

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

October 30, 1991

Safety Kleen Corporation 5309 - 24th Avenue South Tampa, Florida 33619

Attn: Mr. Frank Taylor

Dear Mr. Taylor:

Thank you for your assistance during the RCRA compliance inspection conducted on October 23, 1991. Based upon the information gathered from this inspection, Safety Kleen Corporation, was found to be in compliance with the regulations governing hazardous waste disposal facilities as promulgated under 40 CFR Part 264 and 265, which the State of Florida adopts under Chapter 17-730, Florida Administrative Code.

Enclosed is the inspection report generated from this visit. Please retain this report as a part of your permanent records.

If you have any questions, contact me at (813) 623-5561, ext. 388.

Sincerely,

William C. Crawforð Permitting Engineer

Division of Waste Management

WCC/br Enclosure

cc: Donald Trussell, BWP&R

James Scarbrough, USEPA/Region IV



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

HAZARDOUS WASTE INSPECTION REPORT

1. INSPECTION REPORT	_COMPLAINT_X_ROUTINEFOLLOW-UPPERMITTING
FACILITY NAME: Safety K	leen Corp. DER/EPA ID FLD 980 847 271
ADDRESS: 5309 - 24th Ave	nue South, Tampa, Florida 33619
COUNTY: Hillsborough Pho	ne(813) <u>626-1203</u> DATE <u>10/28/91</u> TIME <u>3:00 p.m</u> .
	TYPE OF FACILITY:
Generator Small Quantity _X Generator Transporter _X	Storage X Container X Tank Waste Pile Surface Impoundment Disposal Landfill Surface Impoundment Maste Pile Impoundment Maste Pile Thermal Chem/Phys/Bio. Incinerator Surface Impoundment Impoundment Waste Pile
2. Applicable Regulation	<u>s</u> :
<u>X</u> 40 CFR 262 <u>X</u> 40	CFR 263 <u>X</u> 40 CFR 264 <u>X</u> 40 CFR 265
3. Responsible Official:	(Name & Title)
Frank Taylor (Generate Jim Davis (TSD)	or)
4. Survey Participants &	Principal Inspector
Ben Buda - Safety Kle Jim Davis - Safety Kle William Crawford - FD	een
5. Facility Latitude:	Longitude:
27°55'21"	82°23'40"
6. Type of Ownership: F	EDERAL STATE COUNTY MUNICIPAL PRIVATE
7. Permit No.: <u>HC29-118</u> HO29-158	986 Date Issued: <u>9/28/88</u> Exp. Date: <u>12/28/88</u> pending

Safety Kleen Corp. FLD 980 847 271

----.

8) PROCESS DESCRIPTION:

Safety Kleen Corporation services parts washing equipment which use hydrocarbon and halogenated solvents from automotive repair and industrial maintenance shops. Safety Kleen also services the dry cleaning industry to dispose of perchloroethylene (PCE) solvent still bottoms and filter cartridges and the painting industry to dispose of painting related waste. Safety Kleen, at this Tampa facility, operates both a service center for customers within the Tampa Bay area, and an accumulation center which receives waste from service centers located in South Florida, for consolidation and shipment to their recycling facility in Lexington, South Carolina. Although these two operations are located at this one site, they are run independently of one another.

Through the service center, Safety Kleen parts washers are leased to customers under a contractual agreement that provides for regularly scheduled solvent changes and machine maintenance. The cleaning solvents used by Safety Kleen consist of mineral spirits, an immersion cleaner (a blend of chlorinated and water phase solvents), and a paint gun cleaner. Upon receipt, the center will temporarily store the wastes until they can be transferred to Safety Kleen's accumulation center.

At the service center, the spent mineral spirits (D001, D008) are emptied into one of three grate-covered dumpsters that are located on the loading dock. The grating filters extraneous material (metal parts, rags, etc.) and allows the spent mineral spirits and sludge to accumulate within the dumpster. From the dumpster, the liquid is pumped into a 15,000 gallon above-ground holding tank that is located within a concrete diked area behind the facility. Approximately once every seven days a tanker truck (7,000 gallon capacity) delivers fresh mineral spirits and removes the spent mineral spirits for recycling at the South Carolina plant. sludge that collects within the dumpsters, and the plastic drum liners, are packed into 30-gallon drums and are also shipped to the South Carolina plant for recycling. The original drums that contained the spent mineral spirits are cleaned and refilled with fresh mineral spirits for future deliveries.

The spent immersion cleaners (D001, F002 and F004) and the spent PCE (F002) still bottoms and filter cartridges from the dry cleaning facilities arrive at the service center in 16 or 30 gallon drums. These wastes remain in their original containers and are stored within a hazardous waste storage area located inside the warehouse. This storage area is surrounded by a locking chain-link fence and is contained with a 4 inch berm. When enough of these containers have accumulated to make a full shipment, they are transported to the Safety Kleen accumulation center. This normally takes about one week, and containers are stored a maximum of ten days. At the time of the inspection, 8 containers (16 gallons) of dry cleaning waste and 6 containers (16 gallons) of new immersion cleaner were on hand.

Safety Kleen Corp. FLD 980 847 271

8) PROCESS DESCRIPTION: (Cont'd)

The accumulation center handles spent immersion cleaner (F002, F004), paint gun waste (D001, D006, D008, F003 and F005) and dry cleaning waste (F002). These wastes are originally collected at service centers located in South Florida and area shipped to the Tampa station for consolidation to ensure that a full truckload (24-foot flatbed) can be accumulated and shipped on a weekly basis. While awaiting shipment to South Carolina these wastes are stored in a separate building from the service center. At the time of the inspection, 20 (16 gal.) containers of immersion cleaner, 33 (5 gal.) and 25 (16 gal.) containers of painting waste, 3 (16 gal.) containers of drycleaning filters, 44 (16 gal.) containers of waste PCE and 20 (16 gal.) containers of petroleum naptha sludge were on hand.

All wastes shipped to the Tampa facility are accompanied by a hazardous waste manifest that exhibits Safety Kleen/Tampa as the designated facility. Upon arrival of these wastes, Safety Kleen personnel sign the manifests as the TSDF and return the original copies to the generators (Bay area customers or South Florida service centers). The hazardous waste labels are removed from the drums and are replaced with new labels that signify the Tampa facility as the generator. When the wastes are ready for shipment to the recycling facility, a South Carolina manifest is prepared exhibiting Safety Kleen/Tampa as the generator and Safety Kleen/South Carolina as the transporter and designated facility.

Under an agreement between Safety Kleen, Inc. and FDER officials, this present system of truncating the manifests at the Tampa facility and re-manifesting to the South Carolina facility can continue (even though this facility has not been issued a RCRA permit storage), as long as waste is not stored beyond 10 days. This agreement was initiated in order to ensure that all seven Safety Kleen facilities located in Florida would actively obtain the necessary permits and maintain compliance with the applicable regulations. In return, the FDER waived pending enforcement proceedings against these facilities.

Safety Kleen was issued a construction permit (#HC29-118986) on September 28, 1988. Safety Kleen submitted an operating permit Application (HO29-158820) on December 27, 1988. An inspection to ensure compliance with the OP was conducted on June 16, 1990. This inspection revealed some major differences between the application and the physical structure. These differences were addressed in a separate action. No new violations were observed during this inspection.

Inspected: William C Cumprist

William Crawford Permitting Engineer

Approved:

Elizabeth Knauss

Environmental Specialist III

Date: 11/4/91

HAZARDOUS WASTE INSPECTION EXIT INTERVIEW

FACILITY: Saffey. Kleen Corp. 5309 24th Ave South Targe Horida
I.D. NUMBER: F10 980847211 DATE: 10-28-91 TIME: 10:15-2:4
INTERVIEW PARTICIPANTS: BILL CRAWFORD, FRANK TAY be
INTERVIEW PARTICIPANTS: DRC CRAWFORD, TRADE THY BE
This exit interview is the Department's procedure to advise you early in the process of possible violations of Florida Administrative Code Chapter 17-730, which adopts Federal Regulations 40 CFR Parts 260-266 by reference. It is possible that the violations noted and checked are incomplete. After a complete internal file review by the Department, an inspection report will be finalized. In most cases the violations noted below by the inspector will not change in the final report, therefore, you are advised to immediately begin correcting these violations. The Department will forward the complete inspection checklist along with the finalized inspection report within 45 days. Be advised that the Department has signed an enforcement agreement with the U.S. Environmental Protection Agency which calls for the assessment and collection of monetary penalties for violations. While your quick response in correcting the violations may not reduce the calculated penalties, continued non-compliance may result in greater penalty liability.
The following violations have been tentatively identified:
1. Hazardous Waste Determination (262.11). 2. Hazardous Waste Notification (262.12 or 263.11 or 264/265.11). 3. Manifest Deficiencies or Recordkeeping and Reporting (263 Subpart B or 264/263 Subpart E). 4. Personnel Training [265.16 (262.34(d) for SQG) or 264.16]. 5. Contingency Plan [265 Subpart D (262.34(d) for SQG) or 264
Subpart D) 6. Preparedness and prevention (265 Subpart C or 264 Subpart C). 7. Container Requirements (265.34 or 264/265 Subpart I). 8. Tank Requirements (262.34 or 264/265 Subpart J). 9. Operating a treatment, storage or disposal facility without a
permit (403.722 F.S., F.A.C. 17-730, Section IV). 10. Security Requirements (264/265 .14). 11. Groundwater Monitoring (264/265 Subpart F). 12. Closure/Post-closure (264/265 Subpart G).
13. Failure to comply with the provisions of a Department issued permit or with the provisions of the Consent Order. 14. Other
COMMENTS:
DER INSPECTOR SIGNATURE: William C hawfind
FACILITY PARTICIPANT SIGNATURE:
NOTE: BY SIGNING THIS FORM THE FACILITY PARTICIPANT IS ONLY INDICATING THAT THIS FORM HAS BEEN RECEIVED. THIS IS NOT AN

ADMISSION THAT THE CITED PROVISIONS HAVE BEEN VIOLATED.

Date October 29, 1991

'Inspector Up Caputa d

Facility ID\$ F(0 980 847 27)

RCRA COMPLIANCE INSPECTION REPORT TSD FACILITIES CHECKLIST

General Facility Standards

1.	Site Name Saftey - Klean lorpes to . Tanga 2	4- arene	• .
2.	Has facility received hazardous waste from a foreign source? (264.12 - Required notices)	<u> </u>	te
	If yes, has he filed a notice with the Regional Administrator and DE	ER?YesNoDe	ite :
3.	Does the facility have a copy of the permit along with the approved application?		te
Wa:	ste Analysis (264.13) 264 Permit Condition	•	
•	1. Is a copy of the waste analysis plan maintained at the facility?		te
	2. Does the facility have copies of completed waste analysis reports?	YesNoDe	was to and eyes performed at loops to Sevice
	3. Has the waste anlaysis been reviewed or repeated as required?		te
	4. (For off-site facilities) waste analysis that generators have agreed to supply?	Yes No Da	te .
In	spection Requirement (264.15) 264 Permit Condition		
	1. Does the facility have a copy of the Inspection Plan?	Yes No Da	ite
	2. Does the facility have completed inspection logs?	Yes No De	te
	3. Were the deficiencies corrected in a timely manner?	Yes No Da	ite
	4. Are the inspection logs maintained at the facility for 3 years?	Yes No Da	ite
<u>Pe</u>	rsonnel Training (264.16) 264 Permit Condition		
	1. Does facility have copy of training plan?		ite .
	2. Does facility have personnel training records?	Yes No . De	ite .
	3. Has management completed training?	<u></u>	nte

	4. Has laborers completed training?	Yes	NoDate
	5. Is training successfully completed within 6 months of hiring/ transfer to HW position?	Yes	NoDate
	6. Has the training been conducted as stated in the Training Plan?		
;	7. Does the facility personnel training records including:		
	a. Job title and description of position?	Yes	loDate
	b. Description of employee's training?		loDate
8	. Are records maintained for 3 years?		loDate
Conti	ngency Plan and Emergency Procedures (264.50-56) 264 Permit		
	. Does the facility have a copy of the Contingency Plan?	Yes N	oDate
2	. Has the plan been amended and have the amendments been approved?	YesN	oDate
3	. Were the plan revisions submitted to all local authorities?	Yes N	oDate
4.	Is the emergency coordinator on-site or within short driving distance of plant at all times?	•	oDate
Manife	est System, Recordkeeping and Report (264.70-77) 264 Permit		
1.	Does the facility have copies of the Manifest?	YesNo)
	a. Are the manifests signed and dated and returned to the generator?	YeesNo)Date
	b. Is a signed copy given to the transporter?	YesNo	Date
	c. Are there any manifests that have not been completely filled out?	<u></u>	6
2.	Are copies of the manifest retained for three years?		
3.	Has the facility received any shipments of hazardous waste which were inconsistant with the manifest?	<u></u>	3
	a. If yes, has he attempted to reconcile the discrepancy with the generator and transporter?	<u>* YesNo</u>	
. •	b. If no, has DER been notified?	YesNo	!
4.	Does the facility have operating records that show a description and quantity of each hazardous waste and	Yes No	
	the date and method of T,S,D at the facility?	Yea Na	0

Groundw	eater Monitoring (264.90100) 264 Permit Condition N	A	•	
1.	Does the facility have a copy of the Groundwater Plan?	Y es	No	Date
2.	Does the facility have copies of the groundwater analysis?	Yes	Na	Date
3.	Has the analysis been conducted as specified?	Yes	No	Date
4.	Has there been a statistically significant increase of the value for the parameter from background?	No	Yes	Date
5.	Did the facility notify the Department of the parameter that showed a statistically significant increase within 7 days?	Yes	No	Date
Closure	and PostyClosure (264.110120) 264 Permit Condition			
1.	Is a copy of the approved plan and all revisions kept at the facilit	y? Yes	No	Date
2.	Does the maximum inventory of wastes at the facility exceed that specified in the Closure Plan?		Yes	Date
. 3.	Does the facility have an approved post-closure plan (for land disposal facilities)?	VA_Yes	No	Date
4.	Has the plan been amended and approved by the Department and distributed to the appropriate agencies?	NRes	No	Date
Financi	81 (264.140151) 264 Permit Condition			٠
. 1.	Does the facility have a written estimate, in current dollars, of the cost of closing the facility?	Yes	No	Date
2.	Has the financial assurance been updated for the last year?	∠Yes	—_No	. •
. 3.	Is the facility in compliance with the financial assurance regulation with respect to:	en .		
	Closure cost?	Yes	No	Date
	Post-Closure cost?	I/AYes	No	Date
	'Sudden lishility?		No	Date
	Non-sudden liability?	I/AYes	No	Date

waste Analysis (264.13) 264 Permit Condition			
 Check waste analysis equipment to see if it is on—eite and in working condition? 	. ^ AYes _	No	Date
Security (264.14) 264 Permit Condition			
 Is the facility security system adequate to minimize unauthorized entry? 	Yes	No	Date
2. Are signs posted and legible for 25 feet?	∠Yes _	No	Date
General Inspection (264.15) 264 Permit Condition			
1. Is the facility equipped to prevent fire,		•	-
explosion or contamination of the environment and is the equipment in working condition?	Yes	No	Date
Ignitable, Reactive, or Incompatible Waste (264.17) 264 Permit Co	ndition		
1. Is the waste separated and confined from sources of ignition			
or reaction, sparks, spontaneous ignition, and radiant heat?	<u>Yes</u> _	No	Date
2. Are "No Smoking" signs posted in the area?	<u> </u>	No	Date
Preparedness and Prevention (264.3037) 264 Permit Condition	<u></u>		
1. Is there evidence of fire, explosion or contamination of the environment?	<u></u>	_Yes	Date
2. Is the facility equipment located in accordance with the approved plan and is it functional?	<u> </u>	No	· Date
Contingency Plan and Emergency Procedures (264.5056) 264 Permit	. Condition_		
1. Verify equipment location and working condition?	Yes _	No	Date
Manifest System, Recordkeeping and Report (264.7077) 264 Permit	: Condition_	·	
1. Verify location and quantity of hazardous waste with the operating record?	Yes .	No	Date
Groundwater Monitoring (264.90100) 264 Permit Condition	<i>~</i>	•	
1. Verify location of wells?	Yes .	No	Date
2. Verify condition of wells? Check for caps and locks?	Yes	No	Date

Date <u><i>Oe</i>-</u>	Fuber 3	8, 1991	
Inspector	Wm	CRANFORD	
Facility 1			

TSD CONTAINERS CHECKLIST (264.170-264.178) 264 Permit Condition

1.	Are the containers in good condition?	Yes No Date
2.	Are the containers managed in accordance with the permit?	Yes No Date
3.	Is the number of containers equal to or below the max inventory for the permit?	Yes No Date
4.	Are the containers in the designated bays by waste type?	Yes No Date
5.	Is the waste stored in the specified container?	Yes No Date
6.	Are containers holding hazardous waste opened, handled or stored in such a manner as to casue the container to repture or leak?	✓No Yes Date
	Explain.	
7.	Is the secondary containment system functional and are free liquids removed and managed in accordance with the permit?	
8.	Are containers holding ignitable or reactive wastes located at least 15 meters (50 feet) from the facility property line?	Yes _NoDate
9.	Is there sufficient aisle space to allow unobstructed movement and inspection?	Yes _NoDate
10.	Specific Cendition on Permit	
		YesNoDate
		YesNoDate
		Yes NoDate
	•	YesNoDate

. Ji

Date <u>Ac</u>	to he 28,	1991			
Inspector			Graf.		
acility	ID# FLO	980	847	27/	

TSD TANKS CHECKLIST

NOTE: If multiple tanks exist, list each tank and specify compliance or non-compliance on a facility site plan.

1.	Has the shell thickness been checked?	Yes_	<u></u>	Date	
2.	Does the facility inspect the tanks as required in the permit?	∠Yes _	No	Date	
3.	Is there evidence of ruptures, leaks or corrosion of the tanks?	√No .	Yes	Date	
4.	Does the uncovered tanks have sufficient freeboard as required in the permit?	Yes _	No	Date	NA
5.	Is the area managed to prevent fire, explosion or contamination of the environment?	Yes	No	Date	
6.	Specific conditions on Permit:				
		Yes _	No	Date	
		Yes _	No	Date	
		Yes _	No	Date	
		Yes	No	Date	

, F

Date October 33. 1991
Inspector Wa Gashel
Facility ID# FLD 980 897 27/

RCRA INSPECTION REPORT GENERATOR'S CHECKLIST

Note: On multiple part questions, check those not in compliance.

	tion A - Site Identification No.
1.	Site Name: Saftey Kleen Corporation Tanjon 34 Ave Sall
Sec	etion B - Hazardous Waste Determination (262.11)
<u>1.</u>	Does generator generate hezardous waste(s) listed in Subpart D
	(261.30 - 261.33 - List of Hezardous Waste)?YesNo
	a. If yes, list wastes, EPA numbers & quantities.
2.	Does generator generate solid waste(s) that exhibit hazardous
	characteristics? (corrosovity, ignitability, reactivity, EP
	toxicity) (261.20 - 261.24 - Characteristics of Hazardous Waste.) Yes No
	DOOI, DOOG, DOOT, DOOR
	a. If yes, list wastes, EPA numbers, and quantities. Dois, Dos, Dos,
	b. Does generator determine characteristics by testing, by product knowledge, or by applying process knowledge? Noduct knowledge
	(1) If determined by testing, did generator use test methods in Part 261, Subpart C (or Equivalent)? YesNo
	(2) If equivalent test methods used, attach copy of equivalent methods used.
3.	Is generator subject to full regulation under Part 262? ——Yes ——No (If no, check appropriate exemptions)
	Small quantity generator (261.5 - Special requirements) (Describe small quantity disposal practices & checklist) OR
	Produces non-hazardous waste at this time (261.4 - Exclusions) OR
	Recycles, reclaims, uses or reuses hazardous waste at this time (261.6 - Exclusions) (Describe how this is achieved.)
	OR Being a farmer disposing of waste pesticides for his own use on his own property (262.51 - Farmers) OR
	Burns hazardous waste as a fuel for the purpose of recovering usable energy (261.1(c)(2))

, 1

Sec	tion (C I	Manifest (262.2023)	
1.		-	rator shipped hazardous waste off-aite since Nov. 19, 1980? B - The Manifest)	YesNo
	a.	If	no, do not fill out Section C and D.	
	b.		yes, identify primary off-site facilities. t facilities in narrative report.	
2.	Does	gen	erator use manifest? (262.20 - General requirements)	Yes _No
		rev	yes, inspect manifests at random. Do all manifests iewed include the following information? 2.21 - Required information) (Check items not on manifest.)	
		۵.	Manifest Document No.	YesNo
		ь.	Generator's Name, Mailing Address, Tel. No.	
		c.	Generator EPA I.D. No.	YesNo
		d.	Transporter(s) Name and EPA I.D. No.	YesNo
		e.	Facility Name, Address and EPA I.D. No.	<u></u>
		f.	DQT description of the weste	YesNo
		g.	(1) Quantity (weight or volume)(2) Containers (type and number)	
		h.	Emergency Information (optional) (special handling instructions, Phone No.)	<u></u>
		i.	Is the following certification on each manifest form?	YesNo
			This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and the EPA.	
		j.	Signatures and dates	
			(1) Generator(2) Transporter(3) Disposer (returned copy)	Yes No
		k.	Indicate number of manifests inspected and number of violations.	15

.

4

	1.	45 days, d	manifest from facility was not returned within id generator file an exception report? Exception reporting)	YesNo
		Legible co	d it contain the following information? by of manifest	YesNo
		Cover lett	er explaining generators efforts to locate waste.	YesNo
	m.	Does (will) generator retain copies for 3 years?	Yes No
Sec	tion	D - Pre-Tr	ensport Requirements(262.30-34)	N/A
1.	Doe	s generator	package waste for transport?	YesNo
			o question 8.	
	If	yes, compl	ete the following questions.	
2.			package waste in accordance with 49 CFR 173, DOT requirements)? (262.30 - Packaging)	YesNo
3.	Ina	pect contai	ners to be shipped.	
	8.	(Describe	ners to be shipped in good condition? containers and condition; i.e., leaking or or bulging.)	<u>/</u> YesNo
	b.		vidence of heat generation from incompatible the containers?	Yes
4.		• •	g, does the generator use DOT labeling requirements with 49 CFR 172? (263.31 - Labeling)	YesNo
5.		_	ator mark each package in accordance with 262.32 - Marking)	YesNo
6.			ner of 110 gallons or less marked with the 1? (262.32 - Marking)	
	Lat	eal saying:	HAZARDOUS WASTE - Federal Law Prohibits Improper Disposal. If found, contact the nearest police or public safety authority or the U.S. Environmental Protection Agency.	
			Generator's Name and Address	
			Manifest Document Number	

. F

7.	If there are any vehicles present on site loading or unloading haz waste, inspect for presence of placards. Note this instance on na explanation sheet. (262.33 - Placarding)	ardous rrative M	A
	a. Does the generator have the appropriate placards to offer the initial transporter?	Yes A	<u>K</u> No
	b. If no, who provides placards?		
8.	Accumulation Time (262.34 - Accumulation Time)		
	a. Is facility a permitted atorage facility? If yes, skip to question #9.	Yes _	_No
	If no, answer rest of question #8.		
	b. Does the facility comply with the 90-day accumulation time limit? (262.34(a))	Yes	No
	If no, has the generator been granted a 30-day extention? (262.34(b)	Yes	No No
	If yes, explain the unforeseen/uncontrollable circumstances in the marrative.		
	c. Are containers used to store wastes? (262.34(a)(1))	Yes _	_No
	If yes, complete Containers Storage Checklist for Generators.		
	Is the beginning date of accumulation time clearly indicated? (262.34(a)(2))	Yes	_No
	d. Are tanks used to store wastes? (262.34(a)(1))	Yes	_No
	If yes, complete Tanks Checklist for Generators		
	e. While being accumulated, is each container or tank clearly marked "Hazardous Waste"? (262.34(a)(3))	Yee	_No
	NOTE: If generator accumulates waste on site but is not a storage facility, fill out Appendix A to Generators Checklist.		
9.	Describe storage area. Use photos and narrative.		
Sec	tion E - Recordkeeping and Records (262.40-43)N/A Explain		
1.	Is generator keeping the following reports? (262.40 - Record keepin (Note: The following must be kept for a minimum of three years.)	g)	
	a. O Annual reports (not applicable until January 1983).		_No
	b. Test results where applicable.	/Yes	No

÷

, Ji

2.	Whe	ere are records kept (at facility or elsewhere)? منا جمل المنافقة	4
3.	Who	o is in charge of keeping the records?	
	Nan	Title Branch	manger
4.	Any	additional reporting? (262.43 - Additional Reporting)	YesNo
Sec	tion	F - Special Condition (262.50 - International Shipments)	N/A
	Exp	lain	
1.		generator received from, or transported to a eign source any hazardous waste?	NoYes
	a.	If yes, has he filed a notice with the	
		Regional Administrator?	YesNo
	b.	Is this waste manifested and signed by Foreign consignee?	YesNo
	c.	If generator transported wastes out of the	
		country, has he received confirmation of	
		delivered shipment?	Yes No

	d. Water of adequate volume for hoses, sprinklers or water spray system?
	(1) Describe source of water on eds auma - concertion aminutes to come
	(1) Describe source of water on oits pump - connection available for connection
	(2) Indicate flow rate and/or pressure and storage capacity.
	if applicable.
	if applicable.
3.	Is there sufficient aisle space to allow unobstructed movement
	of personnel and equipment? (e.g., adequate aisle space in
	between barrels to check for leskage, corrosion and proper
	labelian about 1000 mg market at a market
	isbelling, etc.) (265.55 - Required Alsie Space)
٨	Hon the every/secretar and expression with the local subtraction
4.	Has the owner/operator made arrangements with the local authorities
	to familiarize them with characteristics of the facility? (Layout
	of facility, properties of hazardous waste handled and associated
	hazards, places where facility personnel would normally be working,
	entrances to roads inside facility, possible evacuation routes.)
	(265.37 - Arrangements With Local Authorities)N/AYesNo
	If N/A, explain
5.	In the case that more than one police or fire department
- •	might respond, is there a designated primary authority?
	(265.37 - Arrangements With Local Authorities)N/AYesNo
	\200.07 - Attangements with Edual Additionations
	If yes, indicate primary authority H. Ils 2 Rough County
	Is the fire department a city or volunteer fire department? Hillsbrough County
6	Does the owner/operator have phone numbers of and agreements
٠.	with state emergency response teams, emergency response
	acetroeters and equipment appliers? (36 T) Appendents
	contractors and equipment suppliers? (265, 37 - Arrangements
	With Local Authorities)
	Does the owner/operator have phone numbers of and agreements with state emergency response teams, emergency response contractors and equipment suppliers? (265, 37 - Arrangements With Local Authorities) Are they readily available to the emergency coordinator? Yes No
7	
/٠	Has the owner/operator arranged to familiarize local hospitals
	with the properties of hazardous waste handled and types of
	injuries that could result from fires, explosions, or releases
	at the facility? (265.37 - Arrangements With Local Authorities)YesNo
	If no, has the owner/operator attempted to do this?
	16 bbs Chabs on local subbasibles dealing by orbits 1-6 bb
٥.	If the State, or local authorities decline to enter into the
	above referenced agreements, has this been documented in the
	operating record? (265.37 - Arrangements With Local Authorities)YesNo 1' A

1

Date		
Inspector		
Facility I	D#	

-6g-

Appendix A To Generator Checklist

Section A - Personnel Training (265.16) Yes No 1. Do management personnel complete hazardous waste training? a. Is training on-the-job? b. Is training in the classroom? Yes No 2. Do laborers who handle hazardous waste complete training? a. Is training on-the job? b. Is training in the classroom? 3. Does training include: a. Emergency response procedures? b. Inspection procedures? c. Operation of hazardous waste handling equipment? 4. How often is training reviewed? _ annually in monthly 5. Does the facility have personnel training records including a. Job title and description of position? b. Description of employee's training? ___Yes ___No 6. Are records maintained for three years? Section B - Preparedness and Prevention (265.30-37) 1. Is there evidence of fire, explosion or contamination of the No Yes environment? (265.31 - Maintenance and Operation of Facility) If yes, use narrative explanation. 2. Is the facility equipped with (265.32 - Required equipment) Yes No Verball a. Internal communications or alarm system? Is it easily accessible in case of emergency? b Telephone or two-way radio to call emergency Yes __No response parsonnel?

How frequently? ______

c. Portable fire extinguishers, fire control equipment, spill control equipment and decontamination equipment?
Is this equipment tested to assure its proper operation?

Section C - Contingency Plan and Emergency Procedures (265.50-56)

1.	(265.51 - Purpose and Implementation of Contingency Plan)	YesNo
2.	Is it maintained at the facility?	
	(265.53 - Copies of Contingency Plan.)	YesNo
3.	Is the contingency plan a revised SPCC Plan?	_
	(265.52 - Content of Contingency Plan)	YesNo
	a. Does the plan include:	
	(1) Action personnel will take?	Yes No
	(2) Evacuation routes?	Yes No
	(3) Emergency equipment?	
	(4) Is the emergency equipment properly	
	inspected and maintained?	YesNo
4.	Is there an emergency coordinator on site or within	
	short driving distance of the plant at all times?	
	(265.55 - Emergency Coordinator)	YeeNo
5.	Who is the emergency coordinator? 1 Frank Taylor	
6.	Has the facility supplied local police and fire	
	departments with a copy of the contingency plan?	,
	(265.52 - Content of Contingency Plan.)	YesNo

Date <u>Not 38</u>, 1991 Inspector <u>Was Gastred</u> Facility ID# FCO 980847271

CONTAINERS STORAGE CHECKLIST FOR GENERATORS

(Subpart I - Use and Management of Containers 265.170)

1.	Are the containers in good condition (265.171)? (check for leaks, corrosion, bulges, etc.)	YesNo
2.	If a container is found to be leaking, does the operator transfer the hazardous waste from the leaking container?	Yes No more at time
3.	Is the waste compatible with the containers and/or its liner (265.172)?	∠YesNo
4.	Are containers holding hazardous waste opened, handled or stored in such a manner as to cause the container to rupture or leak? (265,173)?	<u> ✓NoYes</u>
	If yes, explain using narrative.	
5.	Are each of the containers inspected at least weekly (265.174)?	Yes No
	If no, explain using narrative concerning the frequency of inspecti	on.
6.	Are containers holding ignitable or reactive wastes located at least 15 meters (50 feet) from the facility property line (265.176)?	
	If no, explain using narrative and document with photograph.	
7.	Are incompatible wastes stored in the same containers?	No Yes
	If yes, explain using narrative.	
8.	Are containers holding incompatible wastes kept apart by physical barrier or sufficient distance?	YesNo
	If no, explain using narrative.	

, I

Date	ust .	28, 1	291			
Inspe	ctor	Min	Cambos	ري/		
Gene	rator	EPA	ID# Fun	980	547	27/

Tank Systems Checklist for Generators (40 CFR Part 265, Subpart J - Tank Systems)

NOTE:		00001	ltiple tanks exist, list each tank and specify compitance mpliance on the facility's site plan. Indicate on site di are not in compliance.	.agram wi	nich
1. A			s presently used to accumulate waste?	_Yes .	No
2.	Are Sys	ther tem -	e any exempt tank systems present (Closed-loop Recycling 261.4(a)(3))?	Yes	₩No
3.	Ass	essme	nt of existing tank systems integrity (265.191):		
i	a.	(265	er of existing tank systems without secondary containment .193) in operation, or for which installation enced on or prior to July 14, 1986?		ø
•	ь.	(265 on c	per of existing tank systems without secondary containment (1.193) in operation, or for which installation commenced or prior to the date the contained waste became hazardous ter 7/14/86)?		<u></u>
	c.	Are (a &	assessments on file for each of these tank systems b)?	Yes	No
	Ιf	yes,	do the following apply?		
			Assessment conducted by 1/12/88? may 30,1989 may 7,1991 at may 161		No
-		(2)	For wastes becoming hazardous after 7/14/86, was assessment on tank containing such waste conducted within 1 year after the date the waste became hazardous?	Yes	No
		(3)	Certification(s) by independent, qualified, and registered P.E.(s)?	✓Yes	No
		(4)	Integrity assessment(s) results?		
			not leaking? unfit for use? (See item #8)		
	Co	mment			

4.	New		systems or components (265.192):		
	a.	into	er of new tank systems or components installed or put use after 7/14/86?		<u>Ø</u>
	ъ.	Are a	assessments on file for each of the new tank systems NA	_Yes _	_No
			es do the following apply:		
		(1)	Assessment(s) certified by an independent, qualified, registered P.E.?	_Yes _	No
		(2)	Assessment(s) include the following information:		
			- Design standards (including secondary containment unless a variance-265.193(g)-has been received)?	_Yes _	No
			- Factors affecting corrosion potential of tanks or components in which the external shell or any external metal component is in contact with soil or water (determined by a corrosion expert)?	<u>·</u> Yes _	No
			- The type and degree of external corrosion protection that is needed to ensure the integrity of the tank system(s) or components(s) described above (determined by a corrosion expert)?	Yes _	
•			- A determination of design or operational measures that will protect underground tank system components against potential damage from vehicular traffic?	Yes _	No
			- Design considerations to ensure that tank foundations will maintain the load of a full tank?	Yes _	Nc
			- Tank systems will be anchored to prevent flotation or dislogement where it is placed in a saturated zone or is located within a seismic fault zone?	Yes .	No
			- Tank systems will withstand the effects of frost heave?	~~es .	No
	ε.	ins fil	certification statements by a qualified installation pector or qualified registered professional engineer on e to attest:		
•		(1)	to proper tank system or component installation, tank system tightness, and that necessary repairs were performed if needed?	Yes	N

		(2)	That backfill, used for underground tank systems			
			or components, was made up of noncorrosive, porous			201
			and homogeneous materials that were placed properly			٢
			around the system or component to ensure proper support?	Yes	No	
			around the system of component to ensure proper support.			į
						1
		(3)	That ancillary equipment has been supported and protected			
		(5)	against physical damage and excessive stress due to			
			settlement, vibration, expansion or contraction?	Yes	No	
			settlement, Vibration, expansion of contraction			
	85	(4)	That the type and degree of corrosion protection			
		(- /	necessary was provided, based on the certified design			
			necessary was provided, James of the	Yes	No	
			assessment of the system?			
		(5)	That an independent corrosion expert ensured the proper			
		(),	installation of a corrosion protection system if it			
			installation of a collection process and	Yes	No	
			was field-fabricated?			
	d.	Une	secondary containment been provided as required in			
	a.	nas	193 (see Item #6)?	Yes	No	
		265.	195 (see frem Po).			
						,
		(1)	Has a variance (265.193(g)) been obtained from secondary	22	17	(
		/	containment?	Yes	No	
			Editariment.			
	Com	ments	:			
			· · · · · · · · · · · · · · · · · · ·			
			· · · · · · · · · · · · · · · · · · ·			
			and the second s			
		â				
5.	Con	יירוֹפּי	ment and detection of releases (265.193).		2	
٥.	COLL					
			ank Systems storing hazardous waste which contains no free			
	NOT:	Ε: 1	ank Systems storing hazarday and haldings with			
		1	liquids and that are located within buildings with	100(-))	
		;	impermeable floors are exempt from these requirements (265.	250(27)	•	
					T to a	
		••	old are the existing tank systems? data of operation 199	25	6 yrs	
	a.	How	old are the existing tank systems.		0	
	*					
		(1)	If not known, what is the age of the facility?			
			many existing systems are being used to store or treat	*:		
	b.	HOW	many existing systems are being doctors, F023, F026; and in containing wastes: F020, F021, F022, F023, F026; and in	027?	Ø	
		dio	xin containing wastes: FOZO, FOZI, FOZZ, FOZZ,		-	
				_		
	r .	ATP	there any existing tank systems which are used to store of		/,,	
*	••		at materials which became hazardous wastes after 1/12/87?	Yes	No	1
		-Te	di marcinalo mison			
		(1)	How many?			-
	ے	Tico	the guidelines in 265.193(a)(1)-(5) to determine when			
	a.		containment meeting the requirement of 260.193 15	11A 0	cist.	
		sec	be provided (use narrative explanation sheet if necessary)	. 01		
		to	be provided (use narrative explanation sheet 22 hosesses)	do		
	6.	Eav	e any variances (265.193(g)) from secondary containment	to • • Coperio se	No	
	٠.	haa	n requested for existing tank systems?	ies	N)
	574	Dee	· · ··································			

	f.	265.	leak tests meeting the requirements of 191(b)(5) conducted annually for non-enterable rground tanks without secondary containment?	ηΛ	Yes	No
	g •	insp an i for	leak tests as described above, or internal ections or other tank integrity examinations done by independent, qualified, registered P.E. annually all other types of tanks systems and ancillary pment?	ላሉ	Yes	No
•	h.		records of the results of leak tests or other tank grity assessments kept on file?	ĄĄ	Yes	No
	i.	leak	any tank systems or components found to be sing or unfit for use as a result of leak tests or rassessments?		Ye s	No
•	NOT	t	f the answer is yes, refer to item # 8 - Response to leaks or spills and dispostion of leaking or infit-for-use tank systems (265.196).			
	Сош	ment,	::			
		•			•	
	•	•				
						•
6.	Sec	ondar	y containment systems (265.193(b)-(f)).			
	a.		secondary containment been provided for any tank em or component (see Items 4.d., 5.d., and 9.f.)?		Yes	No
	b.	If y	es, has the containment system been:			•
		(1)	Designed, installed, and operated to prevent any migration of wastes or accumulated liquid out of the system to the soil, ground water, or surface water at any time during its use?		Yes	No
		(2)	Capable of detecting and collecting releases and accumulated liquids until the collected material is removed?		Yes	No
	c.	To s	atisfy b., has the containment system been:			•
		(1)	Constructed of or lined with materials that are compatible with the waste(s) to be contained?	•		No

•	(2)	contact vectorion of daily	with wastens, the stroperations	it is exposess of inst	ed to, clinalistics, and the vehicular s	natic and the stress traffic?	YesNo
	(3)	support gradient failure	n a foundat to the syst s above and due to sett	em, resista below, and lement, con	nce to prediction of the protection of the prote	n against r uplift?	No
		and oper either to or any rethe second the earl	ated so that he primary elease of windary containst praction technolog	and secondariste or actionment systemate consideration and site	ary contain cumulated 1 tem within based on e conditions	iquid into 24 hours or at xisting leak ?	VISUEL , No
		or remove precipit		resulting I	tom leaks,	.	YesNo
d.	Whice for	ch device	below is us (Check those	sed to prov e that appl	ide seconda y)	ary containment	
		(2) A vai (3) A doi (4) An e	uble-walled quivalent d	tank. evice appro	oved by the	Department.	
e.			al liner sy				
	(1)	Designe of the	d or operat largest tar	ed to conta	ain 100% of is boundary	the capacity?	Yes No
	(2)	of prec	ipitation	into the sy	3.5	or infiltration	
		Note:			25-year, 24	-hour rainfall	>*
			ined to be				YesNo
	(4	mi to	ed and inst cover all rtical migr	Sallonugre	g earth to	urround the tand prevent lateral	YesN
£	. If	a vault	system is u	sed, has i	t been:		NA
) D		red to com	tain 100% o	f the capacity	YesN

					4	, . , .	
		(2)	Designed or operated to infiltration of precipi (see note above)?	prevent run-on or tation into the system	μA	Yes	No
		(3)	Constructed with chemic place at all joints (if	al-resistant water stops in any)?		Yes	No
		(4)	Provided with an imperation in prevent migration in	meable interior coating or ole with the accumulated wastento the concrete?		Yes	No
		(5)	Provided with protection ignition of vapors with being accumulated are	on against the formation and hin the vault if the wastes ignitable or reactive?		Yes	No
		(6)		ior moisture barrier or other o prevent migration of moistur is subject to hydraulic press		Yes	No
	g.	If o	ouble-walled tanks are	used, are they?	γΔ		
		(1)	Designed as an integra shell will contain rel	l structure so that the outer eases from the inner tank?	1	Yes	No
		(2)	Protected, if construction the inner tank inte	ted of metal, from corrosion rior and outer shell exterior	?	Yes	No
		(3)	aucrem canable of dete	in, continuous leak detection ecting a release within 24 hou ecticable time based on existing inditions?	וצי	Yes	No
	Cot	ment	s: .			. •	
				•			
	•	٠					
				·			
7.	Gei	neral	operating requirements	(265.194).			
	a.	īs fai	there any evidence of ruler in the tank system	or ancillary equipment?		Yes	No
	NO.	TE:	If the answer is yes, ex	xplain in the narrative report	: •		
	ъ.	fol	appropriate controls and lowing used to prevent sks or secondary contains	spills and overflows from			
		(1)	Spill prevention contraised aiscount couplings, et	rols (e.g. check valves, dry cc.)?		✓"es	::io

. (2).	devices, high level alarms, automatic feed cutoff, or bypass to a standby tank)?	✓YesNo
(3)	Maintenance of sufficient freeboard in uncovered tanks to prevent overtopping by wave, wind action, or precipitation?	No Yes No
c. Have	any leaks or spills occurred in a tank em or its ancillary equipment?	Yes No
i	f the answer is yes, explain what steps were taken n response to this situation in the narrative eport (see item #8 - 265.196).	
Comments	:	
	•	
Inspecti	ons (265.195).	
a. Does	the owner/operator inspect the following, each ating day, where present:	
(1)	Overfill/spill control equipment (e.g. waste-feed cutoff systems, bypass systems, and drainage systems)?	YesNo
. (2)	Aboveground portions of the tank system to detect corrosion or releases of waste?	YesNo
(3)	Data gathered from monitoring equipment and leak detection equipment (e.g. pressure and temperature gauges, monitoring wells)?	YesNo
(4)	The construction materials and the area immediately surrounding the externally accessible portion of the tank system including secondary containment structures (e.g. dikes) to detect erosion or signs of releases of hazardous waste (e.g. wet spots, dead vegetation)?	YesNo
b. Are	cathodic protection systems, if present, inspected ording to the following schedule:	
(1)	Six months to confirm the proper operation of the cathodic protection system after the initial installation, and annually thereafter?	YesNo
(2)	Every other month to inspect sources of impressed current?	YesNo

8.

	c.	Are reco	the inspection results documented in the operating rd of the facility?	<u> ✓</u> Yes	No
	Com	ments	:		
9.			to leaks or spills and disposition of leaking -for-use tank systems (265.196).		
	ā.	or a	tank or secondary containment system has a leak spill has occurred, was the system immediately ved from service and the flow of hazardous waste the system immediately stopped?	Yes	No
•		(1)	If the release was from the tank system, was as much of the waste as necessary removed within 24 hours or at the earliest practicable time after tits detection to allow inspection and repair to be performed?	Ye s	No
		(2)	If the release was to the secondary containment system, were all released materials removed within 24 hours or in as timely a manner as possible to prevent harm to human health and the environment?	Ye s	No
	b.		here was a visible release to the environment, was sual inspection conducted by the owner/operator?	Yes	No
•		(1)	Was further migration of the leak or spill to soils or surface water prevented?	Yes	No
		(2)	Was the visible contamination removed and properly disposed of?	Yes	No
	c.		the release to the environment reported to the rement within 24 hours of detection?	Yes	No
	NOT	o.	leak or spill of less than or equal to a quantity f one pound of hazardous waste and that is immediately ontained and cleaned up is exempted from this equirement.		
· · ·	d.	265.	a report to the Department, as specified in 196(c)(3), submitted within 30 days for nonexempt asses?	Yes	%o
-	e.		leak was the cause of a release, was the system ired before being returned to service?	Yes	No

co wa co	onta onta	ne leak caused a release to the environment from a conent of a tank system without secondary containment, that component provided with secondary containment ainment as specified in 265.193 before it was Normed to service (see Item #6)?	A	<u></u>	
NOTE:	in	the leaking component is aboveground and can be aspected visually, secondary containment does to be provided after repair.			
****:	s y	a component was replaced in order to repair the vatem, the owner or operator must comply with the candards for new tank systems or components 55.192 & 265.193 (see item #4).			•
		major repair performed to return the tank system to service?	i	Ye.	••••
(1	L)	If yes, was a certification of this major repair done by an independent, qualified, registered P.E. before the system was returned to service?		Ye:	
(2	2)	Was this certification submitted to the department within 7 days after returning the system to service?			

Comments:

- 10. Closure and post-closure care (265.197).
 - a. At closure of a tank system, did the owner/operator remove or decontaminate all waste residues, contaminated containment system components, contaminated soils, and structures and equipment contaminated with waste, and manage them as hazardous waste?

tank still is associal

Comments:

11.	(265.1)		. us
	a. Ar	e ignicable or reactive wastes placed in tanks?	<u> Yes </u>
	(1) If yes, are they treated, rendered, or mixed before or immediately after placement in the tank system so that:	✓Yes ØNo
		- The resulting waste, mixture, or dissolved material no longer meet the definition of ignitable or reactive waste and 265.17(b) is complied with?	YesNo
	OR	The waste is stored or treated in such a way that is protected from any material or conditions that may cause the waste to ignite or react?	YesNo
	NOTE:	If yes, use narrative explanation sheet to describe separation and confinement procedures. If no, use narrative explanation sheet to describe sources of ignition or reaction.	
	OR	- The tank system is used solely for emergencies?	YesNo
	t s	re protective distances maintained between the ank accumulation areas and any public ways, treets, alleys, or adjoining property lines that an be built upon as required in Tables 2-1 through	
		an be built upon as required by the built upon as required by the National Fire Protection Association's Flammable and Combustible Liquids Code?"	YesNo

Comments:

- 12. Special requires its for incompatible wastes (: 199).

 a. Is there evidence that incompatible wastes were in the same tank?

 NOTE: If yes, use narrative explanation sheet to state the results (e.g. signs such as fire, toxic mists, heat generation, bulging containers, etc.) and whether 265.17(b) was complied with.

 b. If a waste is to be placed in a tank that previously held an incompatible waste or material, was that

 Yes No Yes No Tank washed?
 - NOTE: If yes, describe the washing procedure on the narrative explanation sheet. If no, was 265.17(b) complied with?

Comments:

Date <u>0.1 28. 1991</u>
Inspector Wa (24WF020)
Facility ID# F10 980 847 371

TRANSPORTERS CHECKLIST

I. SITE NAME: Softey-Kleen Copnation Tempo 34 Me South

II. TRANSPORTER REQUIREMENTS (40 CFR 263)

1.	Do vehicles transporting hazardous waste have the appropriate placards? (263.10)(49 CFR 172.500)	Yes _ No
2.	Does transporter have an EPA identification number? (263.11(a))	∠ Yes _ No
3.	Does transporter comply with 10 day storage limit for transfer facilities? (263.12)	∠ Yes _ No
	a. Is the hazardous waste packaged according to 262.30? (263.12)	Yes _ No
4.	Does the transporter use manifest system as required by 263.20?	✓Yes _ No
	Do the manifests contain at least:	
	a. Name and address of transporter? b. Name, address, identification code of generator?	Yes _ No
	c. Name, address, identification code of designated permitted facility? d. Corresponding manifest document number?	Yes _ No
	e. Description and quantity of each nazaruous waste?	Yes No
	f. Signature of subsequent transporters?	/ Yes _ No
	reasons why delivery could not be certified?	

5.	International shipments: (263.20(g))	N/A
	a. Record of date waste left U.S.? b. Presence of one singed copy in records?	Yes No Yes No
	c. Signed copy of manifest returned to the	Yes No
	d. Copy of the manifest given to a U.S. Customs official at the point of departure from the United States?	Yes No
· 6.	Are copies of the manifest retained for 3 years? (262.22)	Yes No
7.	Is there evidence of discharge of hazardous waste? (263.30)	Yes No
8.	llas transporter demonstrated the financial responsibility required under 17-30.170(2)?	Yes No
	FER FACILITY REQUIREMENTS (17-30.171) neral Facility Standards (265 Subpart B)	
	Security (265.14) a. Is the facility security system adequate to minimize unauthorized entry? b. Are signs posted and legible for 25 feet?	Yes _ No Yes _ No
2.	Inspection Requirement (265.15)	
	 a. Does the facility have a copy of the Inspection Plan? b. Does the facility have completed inspection logs? c. Were the deficiencies corrected in a timely manner? d. Are the inspection logs maintained at the facility for 3 years? 	Yes No Yes No Yes No Yes No
	Personnel Training (265.16)	
	a. Do management personnel complete hazardous waste training?	Yes No
•	Is training on-the-job?Is training in-the-classroom?	Yes No

	b. Do laborers who handle hazardods waste complete training?	✓ Yes No
	· Is training on-the-job?	∠ Yes _ No
	· Is training on-the-classroom?	Yes No
	· Is training on-the-tradition	•
	c. Does training include:	
	 Emergency response procedures? 	Yes No
	. Thenection procedures?	Yes _ No
	· Operation of hazardous waste handling	
	equpment?	✓ Yes No
		a wa Mile Canada
	d. How often is training reviewed? @www.ally	or a monthly bear
	e. Does the facility have personnel	
	training records including:	
		/yes No
	 Job title and description of position? 	Yes _ No
	· Description of employee's training?	<u> </u>
	c 11	
	f. Is training successfully completed within	Yes No
	6 months of hiring/transfer to IIW position?	
	g. Are records maintained for three years	Yes No.
	at the facility?	— .—
4.	Ignitable, Reactive, or Incompatible Waste (265.)	17)
	a. Is the waste separated and confined from	
	courses of ignition or reaction, spacks,	/
	spontaneous ignition, and radiant heat?	Yes _ No
	b. Are "No Smoking" signs posted in the area?	Yes _ No
	5	
Pr	eparedness and Prevention (265 Subpart C)	
	a at a suntantan'ny	
1.	In there evidence of fire, explanion or	
	contamination of the environment? (265.31 -	Yes No
	Maintenance and Operation of Facility)	
	as a second seco	
	If yes, use narrative explanation.	
2.	Is the facility equipped with (265.32 - required equipment)	
	The second continue of alarm evetom?	✓ Yes No
	a. Internal communications or alarm system?	Yes No
	Is it easily accessible in case of emergency?	

	b. Telephone or two-way radio to call emergency response personnel?	Yes No
	c. Portable fire extinguishers, fire control equipment, spill control equipment and decontamination equipment? Is this equipment tested to assure its proper operation?	Yes No
	How frequently?	
	d. Water of adequate volume for hoses, sprinklers or water spray system?	Yes No
	(1) Describe source of water on the function (2) Indicate flow rate and/or pressure and storage capacity, if applicable.	
3.	Is there sufficient aisle space to allow unobstructed movement of personnel and equipment? (e.g., adequate aisle space in between barrels to check for leakage, corrossion and proper labeling, etc.) (265.35 - Required Aisle Space)	Yes No
, 4 .	llas the owner/operator made arrangements with the local authorities to familiarize them with characteristics of the facility? (Layout of facility, properties of hazardous waste handled and associated hazards, places where facility personnel would normally be working, entrances to roads inside facility, possible evacuation routes. (265.37 - Arrangements With Local Authorities)) N/AYes No
If	N/A, explain	·
5.	In the case that more than one police or fire department might respond, is there a designated primary authority? (265.37 - Arrangements with Local Authorities)	N/AYes No
	If yes, indicate primary authority fullshand (a Is the fire department a city or volunteer fire de	partment? Courty
6.	Does the owner/operator have phone number of and agreements with state emergency response teams, emergency response contractors and equipment suppl (265.37 -Arrangements with Local Authorities)	iers?Yes No
	Are they readily available to the emergency coordi	nator? <u>Yes</u> No

	7.	No lines the owner/operator arranged to familiarize local hospitals with the properties of hazardous waste handled and types of injuries that could result from fires, explosions, or releases at the facility? (265.37 - Arrangements with Local Authorities) Yes No
	•	If no, has the owner/operator attempted to do this?
	8.	If the State, or local authorities decline to enter into the above referenced agreements, has this been documented in the operation record? (265.37 - Arrangements with Local Authorities) ** Yes No
c.	Co	ntingency Plan and Emergency Procedures (265 Subpart D)
	1.	Does the facility have a contingency plan? (265.51 - Purpose and Implementation of Contingency Plan) Yes No
	2.	Is it maintained at the facility? (265.53 - Copies of Contingency Plan) Yes No
	3.	Is the contingency plan a revised SPCC Plan (265.52 - Content of Contingency Plan) YesNo
		a. Does the plan include:
		(1) Action personnel will take? (2) Evacuation Routes? (3) Emergency Equipment? (4) Is the emergency equipment properly inspected and maintained? Yes No
		Is there an emergency coordinator on site or within short driving distance of the plant at at all times? (265.55 - Emergency Coordinator) Yes No
	5.	Who is the emergency coordinator? Inak Taylor
	6.	No least the facility supplied local police and fire departments with a copy of the contingency plan? (265.53(b) - Content of Contingency Plan) Yes No

Date	
Inspector	<u> </u>
Facility ID#	· · · · · · · · · · · · · · · · · · ·

D. CONTAINERS STORAGE CHECKLIST FOR TRANSPORTERS

(Subpart I - Use and Management of Containers 265.170)

	•				
1.	Are the containers in good condition (265.171)? (check for leaks, corrosion, bulges, etc.)	_	Yes	_ N	o
2.	If a container is found to be leaking, does the operator transfer the hazardous waste from the leaking container?	<u>/</u>	Yes	N	o
3.	Is the waste compatible with the containers and/or its liner? (265.172)	_	Yes	_ N	ю
4.	Are containers holding hazardous waste opened, handled or stored in such a manner as to cause the container to rupture or leak? (265.173)		Yes	<u> </u>	oi
	If yes, explain using narrative.				
5.	Are each of the containers inspected at least weekly (265.174)?	_	Yes	_ N	lo
	If no, explain using narrative concerning the frequency of inspection.		÷	•	
6.	Are containers holding ignitable or reactive wastes located at least 15 meters (50 feet) from the facility property line? (265.176)	_	Yes	N	oi
	If yes, explain using narrative.				
7.	Are incompatible wastes stored in the same containers?		Yes	<u>/</u> N	lo
	If yes, explain using narrative.				
8.	Are containers holding incompatible wastes kept apart by physical barrier or sufficient distance?	_	Yes	N	lo
	If no, explain using narrative.				

E. Does facility have a written closure plan satisfying requirements of closure performance, notification, and decontamination standards of 40 CFR 265.111, 265.112(c), 265.114, 265.115? (17-30.171(2)(b))

Yes _ No

F. Is hazardous waste that is stored in containers or vehicles stored on a man made surface which is capable of preventing spills or releases to the ground? (17-30.171(2)(d))

✓ Yes _ No

G. Has the facility notified the department on Form 17-30.401(6)
(Transfer facility notification form)? (17-30.171(3)) Yes ___ No

7

IV.	UNREGUL EXEMPT	ATED WASTES (HOUSEHOLD/CONDITIONALLY SMALL QUANTITY GENERATOR WASTES)		N/A
	1.	Does the transporter have documentation that this waste was generated by an unregulated source?	✓ Yes	No
•	2.	If no, is the transporter assuming responsibility as the generator of this waste?	Yes	No
		a. If yes, complete 'he applicable Generator or Small Quantity Generator checklist.		
		b. If no, the inspector should inform the transporter that he will be held responsible as the generator of the wastes and will be reinspected to ensure that the applicable requirements are being satisfied. A follow up inspection should be scheduled as follows:		
		 90 days after initial inspection if the quantity of "unregulated" wastes on site exceed 1000 kg. 		
		11) 180 days after initial inspection if the quantity of "unregulated" wastes on site are less than 1000 kg.	-	
	3.	Does the transporter mix/consolidate hazardous wastes of different DOT shipping descriptions 263.10(c)(2)?	Yes	— No
	•	If yes, complete the Generator checklist.	•	
v.	LAND BA	IN WASTE		
	1.	Does the transporter manage restricted (land ban) wastes?		
	٠	If yes check appropriate box(es) "California list" F list	Yes	No

RCRA INSPECTION REPORT LAND DISPOSAL RESTRICTIONS CHECKLIST

Facility ID#: F(1) 980 847 27/ Date of Inspection: Derosek 38, 199/	
Facility Name: Saffey - Kleen Copperation	
Facility Address: 5309- 24 Avenue South.	
TAMPA, Florida	
Facility Phone #: (8/3) 626-1203 Facility Contact: FRANK TATION	
Contact's Title: FACILITY MANAGER	
Persons present for Inspection: William Countrel - FOER	
FRANK TAY 10 SAFTEY Kleed	
Jim Davis - Safdey Kken	
Date and Time Inspection Began: Oct 28, 1991 @ 10:15 AM	
Date and Time Inspection Ended: Oct 28, 1981 @ 3:00 PM	
	•
i. (a) Describe the generator's restricted waste streams (use the LDR Treatment Standards and the destination of each:	list)
DOOL- IGNITABLE Waste Mineral Spirts and pains related was	te
Dook - Cadimum	·
1007 - food Chromimum	
1008 - Load	
6002 - Spent halogonated Soloons	
5003 - Spent Now-halosenated Solvents	
Fuo-4 - " "	
fous " "	
DO18 - BENZENE	Revision # 1
10027 - 1, 1- Dahlero ber 3ere	Date <u>3-12-91</u>
DO39 - Terrachhroeth, lera	

Are the wastes comed	lentified? (You may need to review TOC ogy Acronyms, Tables 268.41, 268.42 & 2 ntil 8-8-90: Minimum Technology	
Thirds WAY Anana Correctly in	lentified? (You may need to review TOC ogy Acronyms, Tables 268.41, 268.42 & 2 ntil 8-8-90: Minimum Technology]	
Things www, NWW, Technol	DOY Acres TOU may need to review TOO	700
Tillios includes variance un	Tables 268 41 369 40	ISS, HOC, TCIP PELT
in action in	101 8-8-90: Minimum Took - 208.42 & 2	268.43.) [269 7 L. FFLI, 3rd
	rectinology]	Notices for 3rd
yes	•	
V		•
	•	
•		
·		
AL.		
the generator storing restri	•	
esting restri	cled waste on site?	
	and alfei	
40		
e generator complying with		
with briving with	268.50?	
	•	
yes		
		•
lenerator com		•
senciator complying with 2	62.34 00	
7	22.04 as required by 268 50/61/410	
المسردون الم	62.34 as required by 268.50(a)(1)? عد ١ المع عدات السوعم الأعلام الأ	
permi	π. Ω , ,	
	mayandar. Wate S.L.	C *
	Welc.	the late
		-
rastes identified correctly?		
definited correctly?		
yes		
U		
		•
	-	

Revision # <u>1</u> Date <u>3-12-91</u>

LDR CHECKLIST

	If the facility is a TSD and has been storing LDR wastes for over a year, can the TSD prove (if challenged) that the reason for such storage is solely for the purpose of accumulation of such quantities of hazardous waste as are necessary to facilitate proper recovery, treatment, or disposed the storage of
(d)	Does the generator have a case-by-case extension or a variance? (specify) No. A
1	Waste with Treatment Standards
(a)	Do the Notifications required by 268.7 include:
	EPA Hazardous Waste #: 4<5
,	Applicable Treatment Standards or proper reference for wastes other than F001-F005, F020-F023 F026-F028, and California List (3rd Third Rule):
	yes
i	Manifest Document #'s: Yes
	Waste Analysis Data, where available: \(\forall e 5 \)
(Certification Statement if Generator is Claiming to meet Treatment Standards:NA
	Date Waste is Subject to Prohibitions if

Revision # <u>1</u> Date <u>3-12-91</u>

LDR CHECKLIST

yes - facility has	been in	man a Lim	6 year -	recor Ir	availa
1 - Jacing No.	<u> </u>	· ·	39.52	7,000	
Additional Notes and Com	ments:				
(Check for soft hammer co		to May 8, 199	90.)		
TS D requirement, -	+i 2	bo	Same a	LORN	ist.
17 17 Meguirementi -		CCY75	C-17-5	<u> </u>	
	gomes to	<u>. </u>			
	-				
<u> </u>		· · · · · · · · · · · · · · · · · · ·		 	
•			•		
					
				•	
. •					
					
				•	
					
		·			

1-800-669-5740 or 1-708-888-4660 (24 hours)



TO:

SAFETY-KLEEN CORP.
(DESIGNATED FACILITY)

5309 24TH AVE SOUTH

SIGNATED FACILITY

EPA ID NO. FLD980847271
(DESIGNATED FACILITY)

ADDRESS: TAMPA, FL 33619

	4.4			
\sim	PT	1	7.1	
()	\mathbf{P}	K)	N	- 4
$\mathbf{}$		\cdot		

Under manifest number
the generator noted below is shipping to you a waste determined to be restricted under 40 CFR Part 268.
In accordance with 40 CFR 268.7, the generator hereby provides notice that the waste is restricted from land disposal. A copy of this form must be kept by the generator and facility for five (5) years from the date of waste shipment.

OPTION B SOG CUSTOMERS ONLY PARTS WASHER AND IMMERSION CLEANER 609 AND 699 I am a small quantity generator (100-1,000 kg/mo) in accordance with 40 CFR 268.7. This notice applies to all waste shipments under my service contract with Safety-Kleen Corp. It covers today's shipment on manifest No. ________, or sales / service acknowledgement No. _______, and all subsequent shipments. A copy of this notice will be maintained with the service contract(s) or sales/service acknowledgement(s) for five (5) years beyond the termination of the service contract.

7	or s	sales/service aci	nowledgement(s) for five (5) years beyond	i the termination of the service contract.
V	WASTE NAME	EPA WASTE CODE	THE WASTE MAY CONTAIN THE FOLLOWING RESTRICTED CONSTITUENTS	TREATMENT STANDARD (mg/l) OR METHOD (FOR NON-WASTE WATER)
PLE	Waste Petroleum Naphtha	D001	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) ≥ 1000 mg/l	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) INCIN
Ė A S E	☐ Waste Petroleum Naphtha (sludges from Safety-Kleen Service Center Operations)	D001, D006, D007, D008,	All of the above, plus: —Cadmium —Chromium —Lead	1.0 5.0 5.0
CHECK	☐ Waste Compound Cleaning Liquid/ Immersion Cleaner 609	F002, F004, D006, D007, D008,	Cresylic Acid 1, 2-dichlorobenzene Methylene Chloride —Cadmium —Chromium —Lead	0.75 0.125 0.96 1.0 5.0 5.0
THE	Waste Compound Cleaning Liquid/ Immersion Cleaner 699	D006, D007, D008,	HOC's ≥ 1000 mg/l —Cadmium —Chromium —Lead	INCIN 1.0 5.0 5.0
A P	☐ Waste Perchloroethylene	F002	Tetrachloroethylene	0.05
P R O	Waste Trichloro- trifluoroethane	F002	Trichlorotrifluoroethane	0.96
P	Waste 1,1,1 Trichlorcethane	F002	1,1,1 Trichlorcethane	0.41
TATE BOXES	Waste Paint Related Material	F005, F003, D006, D007, D008, D001,	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Cadmium Chromium Lead Ignitable Liquid (High TOC Subcategory)	0.59 0.75 0.33 0.33 0.15 0.75 1.0 5.0 5.0 INCIN, FSUBS, or RORGS
S	☐ Waste Antifreeze	D008	Lead	5.0 (This is a non-waste water)

The constituent composition is based on knowledge of the waste (via Material Safety Data Sheets for the chemical(s) used, and the process which created the waste). This listing does not include waste codes which are not yet restricted from land disposal.

Generator's Signature: Date: 9/6/9/	disposition. 3-163-41-1143 04 487552	*These treatment standards do not preclude reclamation prior to final disposition.
Generator's Signature: Date: 9/6/9/	EPA ID NO.:FLD 9820 79576	Generator Company: DAVES 300Y SHOP
Printed Name and Title of Generator:	Man Date: 9/19/9/	

Safety-Kleen Corp. manages the above waste through its recycling and fuels programs in accordance with all applicable elements of the land disposal restrictions.

FACILITY

Part No. 1328 (Rev. 4/91)

	FORM HAZARDOUS	to oh silte (2-plich) typewriter. 1. Generator's US EPA IC) No. M	lanifest Documen	NIa I		No. 2050-0	ne shaded a
	WASTE MANIFEST	FLD 98207957		87552	٥	f 2 is no	t required t	y Federal la
DA	ienerator's Name and Mailing A 보통과 BODY SHIP	Address				tate Manifest C	ocument i	rumber **)
	21 62ND AVE N RELLAS PK	FL 335	53		B S	tate Generator	silD	
	ransporter 1 Company Name	22-9111	6. US EP	A ID Number	C is	tate Transport		ruleta (
	FETY-KLEEN CORP	.	1LD 051	50408	DXAI	ransporter's Pl	ione 2 4 3	
7. T	ransporter 2 Company Name		8. USEP.	A ID Number	A COST OF	late Transport ransporter s P)		
9. D	esignated Facility Name and S	10 / 100 1000	10. US EP.	A ID Number	G . §	tate Facility's I	D	
53	G9 24TH AVE SOU	•	FLD 9804	847271	H; 1	acility's Phone		
				lia	Containers	8 3 8 2 6 2	14.	200
11. U	S DOT Description (Including F		455	Vumber) N		Total Quantity	Unit Wt/Vol	Weste N
a. X	DO MARTE P	AINT RELATED UID UNIZOT (E	naterial Roszos		2 вм	23	9	roos roos
b .			and the second					
	S.U.R.							
C.		₹ Strikesinging				**		
ð.			Tap (3 -5		
	dd tional Descriptions for Mate	rals/Listed/Above			en Ken	andling Codes	of Wasies	r design blocke
								SPANNER AND A
	e 1 3/20 L 2046							
34	#1 #QQL BO##							ll et
	e: 999; 2046 #1 2007;8 5 08							
15. S	St. Sign. Dodge.	d Additional information 9		2433 4678				
15. S 0 1 F 0 F 1 F 1	P. CO. 1006 pecial Handling instructions and MECYCLE UNDSLIVERABLE PROPERTY RESPIRATORY	d Additional Information 9 REJURN TO GE	MEGATOR. HR SKODI	re as	23 3- <i>)</i>	63-41-1	143 6	6
15. S F 0 I F 0 16. G	PI 1007, 1006 pecial Handling instructions and HECYCLE UNDSEIVERABLE LERGENCY RESPETO ENERATOR'S CERTIFICATIO re classified, packed, marked, and	d Additional Information 9 REJURN TO GE	MEGATOR. HR SKODI	re as	23 3- <i>)</i>	63-41-1	143 6	6
15. S F D E R 16. G	INTERPRETABLE SEPERATOR'S CERTIFICATION CONTROLLE SERVICE SERV	Additional information of AETUAN TO SE 18-63-650: 25	MEGATOR. HR SKDD! ontents of this cons cts in proper condi	Ignment are fully a tion for transport b	323 31 323 31 and accurately y highway acc	63-41-1 described above	143 de Ca Ca by proper è able internat	6
15. S F O R R R R R R R R R R R R R R R R R R	PI 1007, 1006 pecial Handling instructions and HECYCLE UNDSEIVERABLE LERGENCY RESPETO ENERATOR'S CERTIFICATIO re classified, packed, marked, and	Additional information of the second of the	MEGATOR. HR SKODI oritants of this cons cits in proper conditate tace to reduce the operaticable method operaticable method on environment; OR, agement method the	ignment are fully a tion for transport b olume and foxicity o left relations, subra- if I am a small quan at to available to me	323 3 and accurately y highway accurately waste generate, or disposal fitty denantor.	described above cording to applicated to the degree currently available. I have made a go	C3 by proper table internal e to me od faith	6 hipping nametional and na
15. S 15. G 16. G 6. G 6. G 6. G	TOOP WAS pecial Handling instructions and RECYCLE UNDSLIVERABLE LERGENCY RESPECTOR ENERATOR'S CERTIFICATION Overrundin't regulations. I am a large quantity generator, I colemined to be economically practic	Additional information of the second of the	HEGATOR. HR SKDD1 oritinate of this consists in proper conditions to reduce the very practicable method and anything anything method in anything method.	ignment are fully a tion for transport b olume and foxicity o left relations, subra- if I am a small quan at to available to me	323 3 and accurately y highway accurately waste generate, or disposal fitty denantor.	described above cording to applicated to the degree currently available. I have made a go	C3 by proper table internal e to me od faith	shipping name
15. S 0 16. G 48 8 16. S 17. T	THE STATE OF	ACTION TO SELECTION 1 SELECTION TO SELECTION TO SELECTION TO SELECTION 1 hereby declare that the of labeled, and are in all respectable and that I have selected the returned to human health and the in and select the best waste man	HE GATOR THE SKODI Otherits of this cons cts in proper condi- lace to reduce the ve o practicable method is environment; OR, is agreement mathod the Signature	ignment are fully a tion for transport b clume and toxicity o of treatment, stora if I am a small quan at a svaliable to me	323 3 and accurately y highway accurately waste generate, or disposal fitty denantor.	described above cording to applicated to the degree currently available. I have made a go	to the second solution of the second solution	chilipping name tional and ra Date
15. S OF F B B 16. G d d d d d d d d d d d d d d d d d d	EPERATOR'S CERTIFICATION and large quantity generator, I cale indicate the minimizes the present and trut filter to minimize my waste generator.	ACTION TO SELECTION 1 SELECTION TO SELECTION TO SELECTION TO SELECTION 1 hereby declare that the of labeled, and are in all respectable and that I have selected the returned to human health and the in and select the best waste man	MEGATOR. HR SKODI oritants of this cons cits in proper conditate tace to reduce the operaticable method operaticable method on environment; OR, agement method the	ignment are fully a tion for transport b clume and toxicity o of treatment, stora if I am a small quan at a svaliable to me	323 3 and accurately y highway accurately waste generate, or disposal fitty denantor.	described above cording to applicated to the degree currently available. I have made a go	to the second solution of the second solution	chipping name tonal and na
15. S 16. G 16. G 17. T P	AC JESS pecial Handling instructions and MECYCLE UNISE IVERABLE EXCENCY RESPECTOR ENERATOR'S CENTIFICATION re classified, packed, marked, and overrundint regulations. I am a large quantity generator, I celermined to be economically practic military in the minimizes the present and truth fiort to minimizes my waste generated for the minimize my waste generated for the minimized my minimized my waste generated for the minimized my waste generated for the minimized my my waste generated for the	Additional information of the state of the s	HR SKODI ontents of this cons cts in proper conditate to reduce the operacticable method a environment; OR, agement method the Signature	ignment are fully a tion for transport to olume and toxicity of all treatment, store if I am a small quan at to available to me	323 3 and accurately y highway accurately waste generate, or disposal fitty denantor.	described above cording to applicated to the degree currently available. I have made a go	t 43 dec 2 de la 143 de la	Date South Day Date South Day Date South Day Date Date Date Date Date
15. S 16. G 16. G 17. T P	THE STATE TOWNS Special Handling instructions and RECYCLE UNDSLIVERABLE LEAGENCY RESPECTOR ENERATOR'S CERTIFICATION OF Classified, packed, marked, and coverrundent regulations. I am a large quantity generator, I contermined to be economically practic high minimizes the present and future first to minimize the present an	Additional information of the state of the s	HE GATOR THE SKODI Otherits of this cons cts in proper condi- lace to reduce the ve o practicable method is environment; OR, is agreement mathod the Signature	ignment are fully a tion for transport to olume and toxicity of all treatment, store if I am a small quan at to available to me	323 3 and accurately y highway accurately waste generate, or disposal fitty denantor.	described above cording to applicated to the degree currently available. I have made a go	t 43 dec 2 de la 143 de la	hipping name donal and na Date label Date la
15. S 16. G 25 H 25	AC JESS pecial Handling instructions and MECYCLE UNISE IVERABLE EXCENCY RESPECTOR ENERATOR'S CENTIFICATION re classified, packed, marked, and overrundint regulations. I am a large quantity generator, I celermined to be economically practic military in the minimizes the present and truth fiort to minimizes my waste generated for the minimize my waste generated for the minimized my minimized my waste generated for the minimized my waste generated for the minimized my my waste generated for the	Additional information of the state of the s	HR SKODI ontents of this cons cts in proper conditate to reduce the operacticable method a environment; OR, agement method the Signature	ignment are fully a tion for transport to olume and toxicity of all treatment, store if I am a small quan at to available to me	323 3 and accurately y highway accurately waste generate, or disposal fitty denantor.	described above cording to applicated to the degree currently available. I have made a go	t 43 dec 2 de la 143 de la	Date South Day Date South Day Date South Day Date Date Date Date Date
15. S 16. G 25 H 25	pecial Handling Instructions and R RECYCLE UNISE IVERABLE RESENCY RESPETO ENERATOR'S CERTIFICATION of classified, packed, marked, and overrundint regulations. I am a large quantity generator, i contermined to be economically practivitich minimizes the present and truth the minimizes the present and the minimizes the present and the minimizes the present and truth the minimizes the presen	Additional information of the state of the s	HR SKODI ontents of this cons cts in proper conditate to reduce the operacticable method a environment; OR, agement method the Signature	ignment are fully a tion for transport to olume and toxicity of all treatment, store if I am a small quan at to available to me	323 3 and accurately y highway accurately waste generate, or disposal fitty denantor.	described above cording to applicated to the degree currently available. I have made a go	t 43 dec 2 de la 143 de la	Date South Day Date South Day Date South Day Date Date Date Date Date
15. S 16. G 25 H 25	pecial Handling Instructions and R RECYCLE UNISE IVERABLE RESENCY RESPETO ENERATOR'S CERTIFICATION of classified, packed, marked, and overrundint regulations. I am a large quantity generator, i contermined to be economically practivitich minimizes the present and truth the minimizes the present and the minimizes the present and the minimizes the present and truth the minimizes the presen	Additional information of the state of the s	HR SKODI ontents of this cons cts in proper conditate to reduce the operacticable method a environment; OR, agement method the Signature	ignment are fully a tion for transport to olume and toxicity of all treatment, store if I am a small quan at to available to me	323 3 and accurately y highway accurately waste generate, or disposal fitty denantor.	described above cording to applicated to the degree currently available. I have made a go	t 43 dec 2 de la 143 de la	Date South Day Date South Day Date South Day Date Date Date Date Date
15. S 049 Edward PP 17. T PP 18. T PP 19. D	pecial Handling Instructions and R RECYCLE UNISE IVERABLE RESENCY RESPETO ENERATOR'S CERTIFICATION of classified, packed, marked, and overrundint regulations. I am a large quantity generator, i contermined to be economically practivitich minimizes the present and truth the minimizes the present and the minimizes the present and the minimizes the present and truth the minimizes the presen	Additional information 9 RETURN TO SE B-633-650:25 N: I hereby decider that the of labeled, and are in all respective that I have a program in pleable and that I have selected the nand telect the best waste man of Receipt of Materials of Receipt of Materials of Receipt of Materials	ME GA TOR HR SKOD ontents of this cons cts in proper condition see to reduce the vo to practicable method to environment; OR, agement method the Signature Signature ous materials cov	ignment are fully a tion for transport b olume and toxicity o if I am a small quan at to available to me	523 3: 523 3: Md accurately y highway accurately highway accurately and the street of the street o	described above cording to applicated to the degree currently available I have made a go afford.	by proper able internal of have ento me od faith	Date louth Day Date louth Day Date louth Day Date louth Day
15. S F 0 16. G 17. T P 18. T P	pecial Handling instructions and RECYCLE UNISE IVERABLE LENGRACE VESPE70 ENERATOR'S CENTIFICATIO re classified, packed, marked, and overrundint regulations. I am a large quantity generator, I celermined to be economically practional mich minimizes the present and true fifort to minimizes the present and true fifort to minimize my waste generate ransporter 1 Acknowledgement ransporter 2 Ack	d Additional Information 9 REJURN TO SE 18-639-6590 246 N: I hereby declare that the of labeled, and are in all respectable and that I have selected the rectine to human health and the and felect the best waste man of Receipt of Materials of Receipt of Materials of Receipt of Materials	HR SKDD on the state of this consists in proper conditions of this consists in proper conditions of the state	ignment are fully a tion for transport b olume and toxicity o if I am a small quan at to available to me	523 3: 523 3: Md accurately y highway accurately highway accurately and the street of the street o	described above cording to applicated to the degree currently available I have made a go afford.	by proper able internal of have ento me od faith	Date South Day Date South Day Date South Day Date Date Date Date Date
15. S 0 16. G 4 9 H d w e e e e e e e e e e e e e e e e e e	pecial Handling instructions and RECYCLE UNISE IVERABLE LENGRACE VESPE70 ENERATOR'S CENTIFICATIO re classified, packed, marked, and overrundint regulations. I am a large quantity generator, I celermined to be economically practional mich minimizes the present and true fifort to minimizes the present and true fifort to minimize my waste generate ransporter 1 Acknowledgement ransporter 2 Ack	ACCIDENT OF SELECTION OF RESULTS TO SELECTION TO SELECTION IN the reby decider that the cit labeled, and are in all respectable and that I have selected the rethreat that I have selected the rethreat the human health and then and select the best waste main of Receipt of Materials. A of Receipt of Materials I of Receipt of Materials.	ME GA TOR HR SKOD ontents of this cons cts in proper condition see to reduce the vo to practicable method to environment; OR, agement method the Signature Signature ous materials cov	ignment are fully a tion for transport b olume and toxicity of it is an a small quan at to available to me	523 3: 523 3: Md accurately y highway accurately highway accurately and the street of the street o	described above cording to applicated to the degree currently available I have made a go afford.	by proper able internal of have of to me od faith	Date louth Day Date louth Day Date louth Day Date louth Day