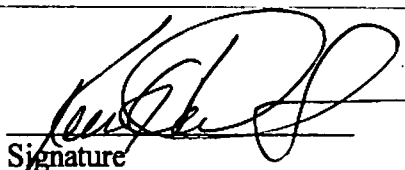


Safety-Kleen Annual Waste Minimization Certification

This document is intended to cover the waste minimization certification requirements of 40 CFR 264.73(b)(9), and is to be certified annually by a facility manager for each location.

Waste Minimization Certification Statement

On behalf of Safety-Kleen Corporation, I hereby certify that the Safety-Kleen Systems Orange Park, FL Service Center has a program in place to reduce the volume and toxicity of hazardous waste generated to the degree determined by Safety-Kleen to be economically practicable. The proposed method of treatment, storage, or disposal is the most practicable method available to Safety-Kleen, which minimizes the present and future threat to human health and the environment.


Signature

GM
Title

2/2/10
Date

UNIFORM HAZARDOUS WASTE MANIFEST		EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.	
1. Generator ID Number		2. Page 1 of 2	
3. Emergency Response Phone		4. Manifest Tracking Number	
5. Generator's Name and Mailing Address			
6. Generator's Phone			
7. Transporter 1 Company Name			
8. Designated Facility Name and Site Address			
9. Designated Facility Owner or Operator			
10. Containers			
11. Total			
12. Unit			
13. Waste Codes			
14. Special Handling Instructions and Additional Information			
15. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent.			
16. International Shipments			
17. Transporter Acknowledgment of Receipt of Materials			
18. Discrepancy			
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)			
20. Designated Facility Owner or Operator			
21. Generator's Signature			
22. Designated Facility Signature			

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number FLD900847214		2. Page 1 of 1		3. Emergency Response Phone 1-800-468-1760		4. Manifest Tracking Number 001955371 SKS			
		5. Generator's Name and Mailing Address SAFETY-KLEEN SYSTEMS, INC. 151 INDUSTRIAL LOOP SOUTH ORANGE PARK FL 32073 Generator's Phone: 904-264-2607						Generator's Site Address (if different than mailing address) SAFETY-KLEEN SYSTEMS, INC. 151 INDUSTRIAL LOOP SOUTH ORANGE PARK FL 32073			
6. Transporter 1 Company Name SAFETY-KLEEN SYSTEMS, INC.		U.S. EPA ID Number FRT0000050920									
7. Transporter 2 Company Name United Transport		U.S. EPA ID Number 0K0901500701									
8. Designated Facility Name and Site Address CLEAN HARBORS RECYCLING DIV OF OH 581 MILLIKEN DR SE MARIETTA, OH 43025 740-929-3532		U.S. EPA ID Number OHD980587364									
Facility's Phone:											
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))				10. Containers No. Type		11. Total Quantity	12. Unit Wt/Vol	13. Waste Codes	
	X	1. WASTE TOXIC LIQUID, ORGANIC, N.O.S. (TETRACHLOROETHYLENE, TRICHLOROETHYLENE) 6.1 UN2810 PGIII RQ(P002)				16 DF		3130	P	F002	D007 D029
	X	2. WASTE TOXIC LIQUID, ORGANIC, N.O.S. (TETRACHLOROETHYLENE, TRICHLOROETHYLENE) 6.1 UN2810 PGIII				2 EH		390	P	F002	D007 D029
	X	3. WASTE TOXIC LIQUID, ORGANIC, N.O.S. (TETRACHLOROETHYLENE, TRICHLOROETHYLENE) 6.1 UN2810 PGIII				4 DF		240	P	F002	D007 D029
	4.										
4. Special Handling Instructions and Additional Information SK SHIP#200160927 0 7093 CSG:											
1)ERG#0153; 2)ERG#0153; 2)ERG#0153 24 HR EMERGENCY #1-800-468-1760 (SAFETY-KLEEN - 94138) SK AUTHORIZED TO RETAIN LICENSED SUBSEQUENT CARRIERS AS NECESSARY											
15. GENERATOR/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.											
Generator's/Officer's Printed/Typed Name Anne DeShaw Signature Anne DeShaw Month Day Year 10/2/23/10											
INTL	16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____										
	Transporter signature (for exports only): _____										
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials										
	Transporter 1 Printed/Typed Name Damon Dixon Signature Damon Dixon Month Day Year 2/23/10										
DESIGNATED FACILITY	Transporter 2 Printed/Typed Name Damon Dixon Signature Damon Dixon Month Day Year 3/3/10										
	18. Discrepancy										
18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection Added waste codes to 13-1, 13-2 + 13-3											
Manifest Reference Number: _____											
18b. Alternate Facility (or Generator) U.S. EPA ID Number _____											
Facility's Phone: _____											
18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____											
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)											
1. _____ 2. _____ 3. _____ 4. _____											
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a											
Printed/Typed Name _____ Signature _____ Month Day Year _____											

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Manifest Tracking Number	SKS	
5. Generator's Name and Mailing Address						Generator's Site Address (if different than mailing address)	
Generator's Phone:							
6. Transporter 1 Company Name						U.S. EPA ID Number	
7. Transporter 2 Company Name						U.S. EPA ID Number	
8. Designated Facility Name and Site Address						U.S. EPA ID Number	
Facility's Phone:							
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	1	1. SOLID LIQUID WASTE, UNIDENTIFIED, HAZARDOUS (UNCLASIFIED)		10	1000		F001 D001 D002
	2	2. SOLID LIQUID WASTE, UNIDENTIFIED, HAZARDOUS (UNCLASIFIED)		4	100		F001 D001 D002
	3	3. SOLID LIQUID WASTE, UNIDENTIFIED, HAZARDOUS (UNCLASIFIED)		3	100		F001 D001 D002
	4	4. SOLID LIQUID WASTE, UNIDENTIFIED, HAZARDOUS (UNCLASIFIED)					F001 D001 D002
14. Special Handling Instructions and Additional Information							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Officer's Printed/Typed Name: <u>GT T...</u> Signature: <u>[Signature]</u> Month: <u>10</u> Day: <u>12</u> Year: <u>97</u>							
TRANSPORTER INTL	16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
	17. Transporter Acknowledgment of Receipt of Materials						
TRANSPORTER	Transporter 1 Printed/Typed Name: <u>Tim DeB...</u>			Signature: <u>[Signature]</u>		Month: <u>7</u> Day: <u>21</u> Year: <u>97</u>	
	Transporter 2 Printed/Typed Name: <u>Robert McC...</u>			Signature: <u>[Signature]</u>		Month: <u>7</u> Day: <u>21</u> Year: <u>97</u>	
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection						
	Added waste codes to line 13-3						
	18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number: _____						
	Facility's Phone: _____						
18c. Signature of Alternate Facility (or Generator) Month: _____ Day: _____ Year: _____							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. _____ 2. _____ 3. _____ 4. _____							
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name: _____ Signature: _____ Month: _____ Day: _____ Year: _____							

DESIGNATED FACILITY TO GENERATOR

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Manifest Tracking Number SKS
5. Generator's Name and Mailing Address			Generator's Site Address (if different than mailing address)		
Generator's Phone:					
6. Transporter 1 Company Name				U.S. EPA ID Number	
7. Transporter 2 Company Name				U.S. EPA ID Number	
8. Designated Facility Name and Site Address				U.S. EPA ID Number	
Facility's Phone:					
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity
					12. Unit Wt./Vol.
					13. Waste Codes
14. Special Handling Instructions and Additional Information					
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.					
Generator's/Offeror's Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____					
TRANSPORTER	16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____				
	17. Transporter Acknowledgment of Receipt of Materials				
	Transporter 1 Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____		Transporter 2 Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____		
DESIGNATED FACILITY	18. Discrepancy				
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection				
	Manifest Reference Number: _____				
	18b. Alternate Facility (or Generator) _____ U.S. EPA ID Number _____				
	Facility's Phone: _____				
18c. Signature of Alternate Facility (or Generator) _____ Month _____ Day _____ Year _____					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a					
Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____					

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Manifest Tracking Number	SKS	
5. Generator's Name and Mailing Address SAFETY-KLEEN INDUSTRIES 101 INDUSTRIAL BLVD DALLAS, TEXAS 75243				Generator's Site Address (if different than mailing address)			
Generator's Phone: 214-343-1111							
6. Transporter 1 Company Name SAFETY-KLEEN INDUSTRIES				U.S. EPA ID Number 9-2000-001-001			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address SAFETY-KLEEN INDUSTRIES 101 INDUSTRIAL BLVD DALLAS, TEXAS 75243				U.S. EPA ID Number 9-2000-001-001			
Facility's Phone: 214-343-1111							
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	
			No.	Type			
	1	WASTE TANK LITERS, CARBON, N.O.D. (TETRACHLOROETHYLENE, TRICHLOROETHYLENE, C.I. UNCLASSIFIED, 100%)	13	DR	100	P	FO02, 9002, 100
	2	WASTE TANK LITERS, CARBON, N.O.D. (TETRACHLOROETHYLENE, TRICHLOROETHYLENE, C.I. UNCLASSIFIED, 100%)	4	DR	240	P	FO02, 9002, 240
	3	WASTE TANK LITERS, CARBON, N.O.D. (TETRACHLOROETHYLENE, TRICHLOROETHYLENE, C.I. UNCLASSIFIED, 100%)	2	DR	100	P	FO02, 9002, 100
4							
14. Special Handling Instructions and Additional Information EXCEPTED MATERIALS BY PROVISIONS OF 49 CFR 171.15(b) NOT 16.1(b)							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Officer's Printed/Typed Name G. T. FORD		Signature <i>[Signature]</i>		Month Day Year 10/26/97			
TRANSPORTER	16. International Shipments ☐ Import to U.S. ☐ Export from U.S.		Port of entry/exit: _____ Date leaving U.S.: _____				
	17. Transporter Acknowledgment of Receipt of Materials						
	Transporter 1 Printed/Typed Name Tim DeBuck		Signature <i>[Signature]</i>		Month Day Year 7/21/97		
	Transporter 2 Printed/Typed Name Robert McCraw		Signature <i>[Signature]</i>		Month Day Year 7/21/97		
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection						
	Manifest Reference Number: _____						
	18b. Alternate Facility (or Generator) U.S. EPA ID Number						
	Facility's Phone: _____						
	18c. Signature of Alternate Facility (or Generator) Month Day Year						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. 100		2. 000		3. 110		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a							
Printed/Typed Name J. L. Smith		Signature <i>[Signature]</i>		Month Day Year 10/26/97			

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number FD0040847114		2. Page 1 of 1		3. Emergency Response Phone 1-800-460-1760		4. Manifest Tracking Number 001 54 SKS		
		5. Generator's Name and Mailing Address SAFETY-KLEEN SYSTEMS, INC. 101 INDUSTRIAL LOOP SOUTH ORANGE PARK FL 32067 Generator's Phone: 904-260-2607								Generator's Site Address (if different than mailing address)
6. Transporter 1 Company Name SAFETY-KLEEN SYSTEMS, INC.		U.S. EPA ID Number TX0000050210								
7. Transporter 2 Company Name Express Inc.		U.S. EPA ID Number								
8. Designated Facility Name and Site Address CLEAN HARBOR RECYCLING CO 581 MILLIKEN DR SE HEDDEN, OR 97025 Facility's Phone: 740-229-3552		U.S. EPA ID Number OR0000037361								
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))				10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	1	99 HAZARDOUS WASTE, LIQUID, N.O.D. 9 HAZ002 PG III (P002) CONTAINS PERCHLOROETHYLENE				1		DM	4/25	P002 D029 D039 D040
	2	99 HAZARDOUS WASTE, LIQUID, N.O.D. 9 HAZ002 PG III (P002) CONTAINS PERCHLOROETHYLENE				1		DF	195	
	3									
	4									
14. Special Handling Instructions and Additional Information SK TRCK#1-40205047 1001353108 SK AUTHORIZED TO RETAIN LICENSED SUBSEQUENT CARRIERS AS NECESSARY										
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.										
Generator's/Officer's Printed/Typed Name GT Kline Signature [Signature] Month 03 Day 16 Year 09										
16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____										
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials									
	Transporter 1 Printed/Typed Name James Heywood Signature [Signature] Month 3 Day 17 Year 09					Transporter 2 Printed/Typed Name Robert McCray Signature [Signature] Month 3 Day 25 Year 09				
DESIGNATED FACILITY	18. Discrepancy									
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection									
	18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____									
	18c. Signature of Alternate Facility (or Generator) _____ Month _____ Day _____ Year _____									
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)										
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a										
Printed/Typed Name [Signature] Signature [Signature] Month 3 Day 17 Year 09										

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

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number 110000000000000000	2. Page 1 of 1	3. Emergency Response Phone 1-800-424-9300	4. Manifest Tracking Number 001-53432 SKS													
5. Generator's Name and Mailing Address SAFETY-KLEEN CORP. 161 INDUSTRIAL PARK DRIVE SPRING PARK, TN 37087			Generator's Site Address (if different than mailing address)															
Generator's Phone: 615-261-1111																		
6. Transporter 1 Company Name SAFETY-KLEEN CORP.			U.S. EPA ID Number 7030000000000000															
7. Transporter 2 Company Name SAFETY-KLEEN CORP.			U.S. EPA ID Number 7030000000000000															
8. Designated Facility Name and Site Address SAFETY-KLEEN CORP. HAZARDOUS WASTE TREATMENT, STORAGE AND DISPOSAL FACILITY 161 INDUSTRIAL PARK DRIVE SPRING PARK, TN 37087			U.S. EPA ID Number 0809300000000000															
Facility's Phone: 615-261-1111																		
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.												
	X	1. WASTE TANK LIQUID (CONTAINING PETROLEUM OILS) (UNREACTED) (HAZARDOUS) (6.1 UNREACTED PETROLEUM OILS)	10	DR	1000	1												
	X	2. WASTE TANK LIQUID (CONTAINING PETROLEUM OILS) (UNREACTED) (HAZARDOUS) (6.1 UNREACTED PETROLEUM OILS)	10	DR	1000	1												
	X	3. WASTE TANK LIQUID (CONTAINING PETROLEUM OILS) (UNREACTED) (HAZARDOUS) (6.1 UNREACTED PETROLEUM OILS)	2	DR	400													
		4.																
13. Waste Codes <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td>1002</td> <td>6007</td> <td>1001</td> </tr> <tr> <td>6039</td> <td>6040</td> <td></td> </tr> <tr> <td>7002</td> <td>6007</td> <td>1001</td> </tr> <tr> <td>6039</td> <td>6040</td> <td></td> </tr> </table>							1002	6007	1001	6039	6040		7002	6007	1001	6039	6040	
1002	6007	1001																
6039	6040																	
7002	6007	1001																
6039	6040																	
14. Special Handling Instructions and Additional Information ENERGY 153-210000153 SK TREATMENT 110000000000000000																		
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.																		
Generator's/Offeror's Printed/Typed Name SAFETY-KLEEN CORP.			Signature [Signature]		Month 4	Day 10												
16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: Date leaving U.S.:																		
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials																	
	Transporter 1 Printed/Typed Name James Haywood			Signature [Signature]		Month 4												
	Transporter 2 Printed/Typed Name SAFETY-KLEEN CORP.			Signature [Signature]		Month 4												
DESIGNATED FACILITY	18. Discrepancy																	
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection																	
	Manifest Reference Number:																	
	18b. Alternate Facility (or Generator) U.S. EPA ID Number																	
Facility's Phone:																		
18c. Signature of Alternate Facility (or Generator)																		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)																		
1. H020		2. H020		3. H020		4. H020												
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a																		
Printed/Typed Name James Haywood			Signature [Signature]		Month 4	Day 10												

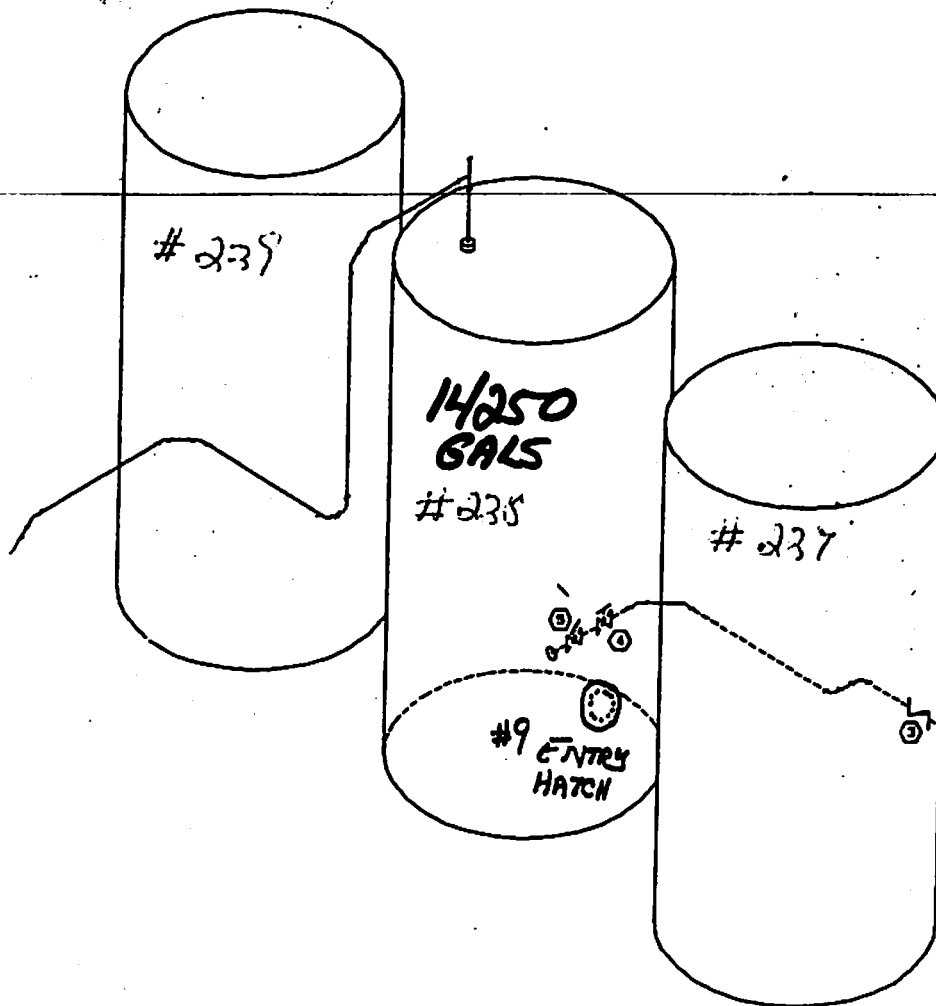
Tank #s.

156 - 236

105 - 237

WASTE 238

Empty 239



GENERAL NOTES

THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO SAFETY-KLEEN CORPORATION. ANY REPRODUCTION, DISCLOSURE OR USE OF THIS DRAWING IS EXPRESSLY PROHIBITED EXCEPT BY SAFETY-KLEEN OR AS SAFETY-KLEEN MAY AGREE IN WRITING.

EQUIPMENT SCHEDULE

MARK	DESCRIPTION
1	3" THREADED CAMLOC COUPLING
2	3" THREADED GATE VALVE
3	3" THREADED CHECK VALVE
4	3" THREADED GATE VALVE
5	3" THREADED INTERNAL EMERGENCY VALVE
6	2" THREADED CHECK VALVE
7	WASTE MINERAL SPIRITS PUMP
8	2" THREADED BALL VALVE
9	2" THREADED BALL VALVE
10	2" THREADED BALL VALVE
11	2" THREADED CAMLOC COUPLING
12	2" THREADED GATE VALVE
13	1 1/4" THREADED BALL VALVE
14	1 1/2" THREADED BALL VALVE
15	WASTE M.S. REDUCATION PUMP
16	2" THREADED BALL VALVE
17	2" THREADED GATE VALVE
18	2" THREADED CAMLOC COUPLING
19	2" THREADED GATE VALVE
20	1 1/4" THREADED BALL VALVE
21	1 1/2" THREADED BALL VALVE
22	2" THREADED BALL VALVE

23 FILTER BASKET

24 1" ball valve on catch can

25 2" ball valve

26 1" ball valve on catch can

GENERAL NOTES

THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO SAFETY-KLEEN CORPORATION. ANY REPRODUCTION, DISCLOSURE OR USE OF THIS DRAWING IS EXPRESSLY PROHIBITED EXCEPT BY SAFETY-KLEEN OR AS SAFETY-KLEEN MAY AGREE IN WRITING.

QUESTCO

CONSULTING ENGINEER
ONE BAYVIEW BLVD. • SUITE 100 • ORANGE PARK, FL 32067

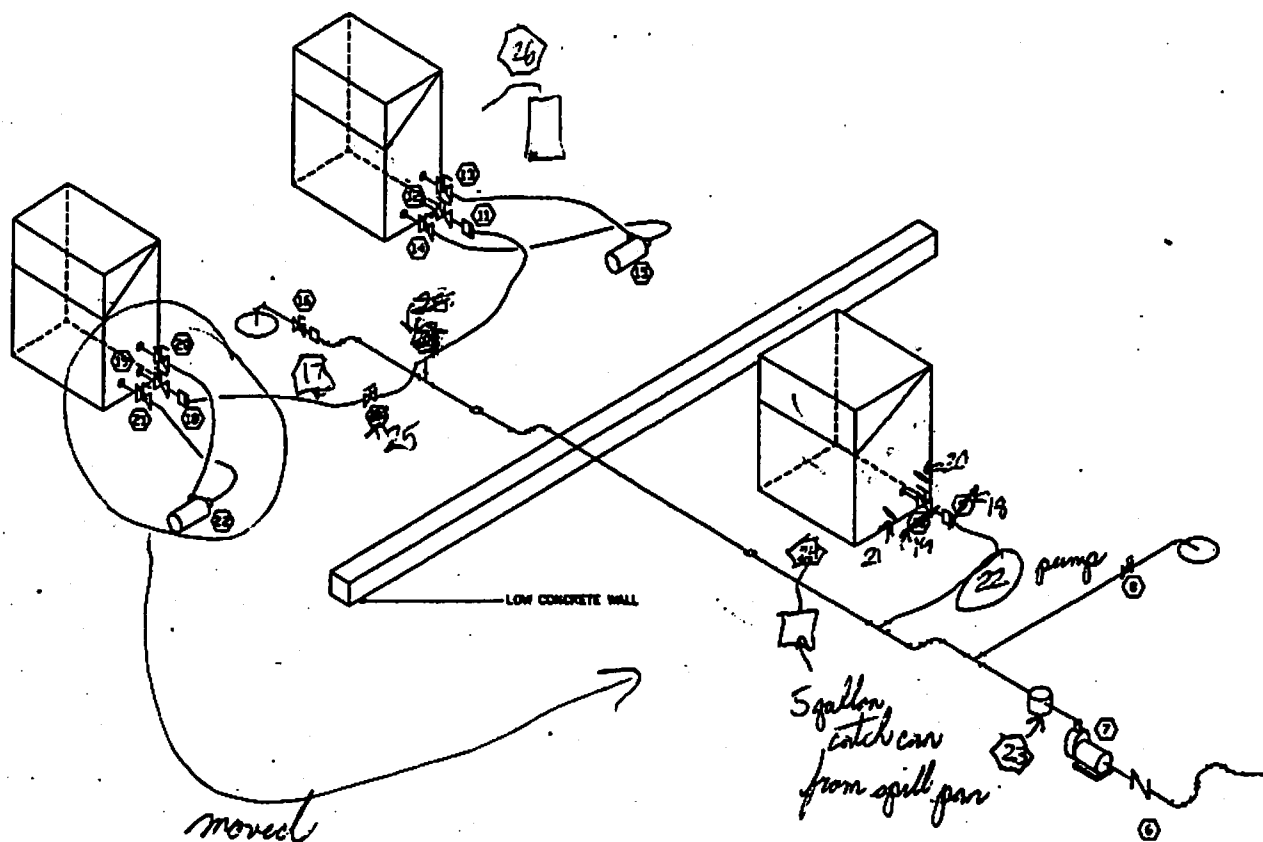
USED MINERAL SPIRITS
PIPING ISOMETRIC

S SAFETY-KLEEN CORP.

777 26 THREE ROAD ELLEN ALLEN ROAD PHONE 706-607-0400

NO.	DESCRIPTION	BY	CHK	APPV	DATE
1	REVISION	JRC	TVJ	-	4-22-91

SCALE	BY	CHK	P.E. APPV	CP. APPV	DATE
NONE	N.P.				2-12-90
SERVICE CENTER LOCATION	SE-ENG-REV NO.				SHEET NO.
ORANGE PARK, FL	307901-2001-00				



revised SAS
01/25/01

** TX CONFIRMATION REPORT **

AS OF OCT 23 '01 07:41 PAGE.01

3-079-01 ORANGE PARK

	DATE	TIME	TO/FROM	MODE	MIN/SEC	PGS	CMD#	STATUS
03	10/23	07:41	SAFETY KLEEN	UF--S	00'14"	001		OK



SECONDARY CONTAINMENT PAN LEAK TESTING PROCEDURE

FAX TO 847-468-3282

Facility Name: ORANGE PARK Facility Number: 307901

Facility Manager: Karen [Signature]

Secondary Containment Pan Type: R&F ☐ Flam Shed ☒ Other: ☐

Procedure:

1. Coordinate test with your Environmental Solutions Manager's schedule, if witnessing is desired.
2. Test is to be performed on ALL SECONDARY CONTAINMENT PANS
3. Test is to be performed during time when active operation is not occurring.
4. Test is not to be performed during inclement weather.
5. Pans are to be cleaned of debris, grit, and / or dirt – some grates may have to be removed for ease of access.
6. Fill pans with clean water to within 1" of top – NOTE TIME OF FILLING BELOW
7. Check, at four 15-minute intervals, for any indication of leaks on subsurface – check around all sides of containment pans.
8. Note your observations and findings below.
9. At completion of the test, pump or otherwise remove all water from pans and dispose of it in the R&F.
10. Sign and fax completed form to 847-468-3282 –Tina Kaufman - Environmental Compliance – Elgin

FILL TIME: 9:35 AM 10/22/01

Check Boxes Below

1ST 15 minute interval time: 9:50 Observations: Leaks ☐ No Leaks ☒

2ND 15 minute interval time: 10:06 Observations: Leaks ☐ No Leaks ☒

3RD 15 minute interval time: 10:25 Observations: Leaks ☐ No Leaks ☒

Final 15 minute interval time: 10:40 Observations: Leaks ☐ No Leaks ☒

Comments: No leaks in Flam Shed

Facility Manager Signature

Test Date

10/22/01

Table 1. Closure Cost Estimate Worksheet, Safety-Kleen Branch Service Center, Orange Park, Florida (307901)

1. PROJECT COORDINATION AND SCHEDULING					
Subtotal	Hourly Rate	Hours or Unit	Category	Activity	
				Prime Contractor Costs	
				- Obtain subcontractor quotes and coordinate activities with subcontractor prior to implementing closure	
\$940	\$94	10	Project Manager	- Coordinate scope and schedule of project activities with owner/operator, decontamination contractor, regulatory agencies and analytical laboratory	
\$940	\$94	10	Project Manager	- Review facility permit and closure plan	
\$564	\$94	6	Project Manager	- Prepare project/site specific Health and Safety Plan	
\$480	\$80	6	Health/Safety Specialist	- Prepare project activity and project status reports	
\$376	\$94	4	Project Manager	Office Expenses	
\$100	\$100	1		Miscellaneous Expenses	
\$3,860				Activity 1, Subtotal	
2. MOBILIZE TO SITE AND PREPARE FOR CLOSURE					
Assumptions					
- Waste mineral spirits tank is full (15,000 gallons)					
- Maximum capacity 155 gallons of sediment per drum washer = 155 x 2 = 310 gallons = 6 - 55 gallon drums					
- One CSA will be closed with maximum capacity of 2,553 gallons = 47 - 55 gallon drums.					
Prime Contractor Costs					
(round trip = 2)					
- Mobilize Prime Contractor					
- Project Management and Supervision and participate in on-site coordination meeting with owner/operator and subcontractors					
\$752	\$94	8	Project Manager	Vehicle (per day)	
\$50	\$50	1		Per diem	
\$95	\$95	1			
\$480	\$60	8	Field Engineer	Vehicle (per day)	
\$50	\$50	1		Per diem	
\$95	\$95	1			
- Supervise waste loading activities					
- Purchase 6 55 gallon drums for drum washer sediment					
\$429	\$65	6	55-gallon Drums		
Subcontractor Costs					
- Subcontractor mobilization (round trip = 2)					
\$3,918	\$1,761	2	Mobilize		
\$2,195	\$95	21	Per Diem		
\$1,442	\$1,311	LS	Equipment/Consumables		
\$5,445	\$0.33	15000	Labor/equipment/expenses		
- Transfer tank contents to tankers					
- Transport waste mineral spirits to a TSD for treatment/disposal					
Assumes 2 tanker trailers required to remove 12,000 gallons (5,000 gallons max each load)					
Estimated cost per mile = \$2.52/mile + markup, overhead and profit = \$2.52/mile					
Estimated mileage = 500 miles					
Estimated disposal/treatment cost (per gallon)					
TSD @ \$0.56/gallon (ETC cost)					
\$3,780	\$2.52	1500	Transport 3 trailers x 500 miles		
\$8,400	\$0.56	15000	Labor/equipment/expenses		
\$331	\$0.97	310	Labor/equipment/expenses		
\$61	\$37	2	Labor/equipment/expenses		
\$488	\$37	12	Labor/equipment/expenses		
\$1,302	\$37	32	Labor/equipment/expenses		
- Transfer drums from CSA to trucks with forklift					
(unit is based on total drums divided by 4 drums per pallet)					
- Transfer drums from Flammable Storage Shed to trucks with forklift					
(unit is based on total drums divided by 5 30 gallon drums per pallet)					
- Transport drums to TSD for Treatment/Disposal					
Assumes 2 trucks to transport drums (84 per truck max)					
Estimated cost per mile = \$2.21/mile + markup, overhead and profit = \$3.06/mile					
Estimated mileage = 500 miles					
Estimated disposal/treatment cost (per drum) (ETC 2004)					
Transport 2 trailers x 500 miles					
\$3,366	\$3.06	1000	TSD @ \$107/drum (ETC cost)		
\$22,791	\$107	213	Labor/equipment/expenses		
\$57,482				Activity 2, Subtotal	

Table 1. Closure Cost Estimate Worksheet, Safety-Kleen Branch Service Center, Orange Park, Florida (307901)

3. STORAGE TANK DECONTAMINATION AND REMOVAL									
Assumptions:									
- The tank, piping and appurtenant equipment are removed and scrapped									
- Runsite sampling is not necessary because the tank will be scrapped									
- Includes decontamination of the containment area									
- 1 day to decontaminate AST and containment, 1 day to remove AST and scrap									
- Assumes containment area to remain in place following decontamination									
- Assumes 1 onsite sample required to leave containment in place									
- Assumes 2 soil samples required from beneath containment area. Actual number of samples will be based on engineer's inspection.									
Prime Contractor Costs									
- Project Management and Supervision									
\$752	8		\$94		Project Manager				
\$50	1		\$50		Vehicle (per day)				
\$95	1		\$95		Per diem				
- Supervise Storage Tank Decontamination and Removal Activities									
\$960	16		\$60		Field Engineer				
\$100	2		\$50		Vehicle (per day)				
\$190	2		\$95		Per diem				
\$404	1		\$404		Air monitoring equipment				
- Collect soil samples									
\$240	4		\$60		Sample Technician				
\$25	0.5		\$50		Vehicle (per day)				
\$48	0.5		\$95		Per diem				
\$250	1.5		\$250		Sample supplies/shipping				
Subcontractor Costs									
- Disconnect electrical appurtenances									
\$825	1.5		\$750		Labor/equipment				
\$4,216	1050		\$3.65		Labor				
\$206	1.5		\$187		Equipment				
- Decontaminate waste AST, piping and appurtenant equipment (unit cost based on pressure washing 1050 sq ft total surface area)									
\$206	1.5		\$187		Equipment				
- Decontaminate containment area (unit cost based on pressure washing 1472 sq ft)									
\$1,797	1472		\$1.11		Labor				
\$206	1.5		\$187		Equipment				
- Remove AST from containment (includes certificate of destruction for UST)									
\$3,961	1.5		\$3,601		Labor/equipment/expenses				
Laboratory Subcontractor Costs									
- Analyze 1 onsite sample from containment area for VOCs, SVOCs and TAL metals									
\$823	1		\$748		VOCs @ \$147/sample SVOCs @ \$265/sample Metals @ \$336/sample Total per sample cost				
- Analyze 2 soil samples for VOCs, SVOCs, and Metals (B)									
\$1,142	2		\$519		VOCs @ \$147/sample SVOCs @ \$265/sample Metals @ \$97/sample Preserved Sample Containers @ \$10/sample Total per sample cost				
Subtotal					\$16,288				

Table 1. Closure Cost Estimate Worksheet, Safety-Kleen Branch Service Center, Orange Park, Florida (307901)

Activity	Category	Hourly Rate or Unit Charge	Hours or Unit Estimate	Subtotal (Includes 10% Markup for Subcontractors)
4. DECONTAMINATE THE RETURN/FILL STATION				
<u>Assumptions:</u>				
- Decontamination shall consist of washing with detergent/water solution and rinsing with high-pressure spray				
- Return/Fill structure and dock area will remain in place				
- Rinsate sampling is not necessary because the drum washers will be scrapped				
- Assumes 2 soil samples required from beneath containment area. Actual number of samples will be based on engineer's inspection				
- Square footage used for decontamination includes containment				
<u>Prime Contractor Costs</u>				
- Inspect containment for cracks, gaps, or other potential lapses of integrity (P.E. or designee)	Project Engineer	\$94	8	\$752
	Vehicle (per day)	\$50	1	\$50
	Per diem	\$95	1	\$95
- Fill cracks and gaps (if necessary) prior to implementing decontamination activities	Field Engineer	\$60	4	\$240
	Vehicle (per day)	\$50	0.5	\$25
	Per diem	\$95	0.5	\$48
- Supervise washing of R/F Station and associated components (i.e. piping, pumps, and appurtenances)	Field Engineer	\$60	16	\$960
	Vehicle (per day)	\$50	2	\$100
	Per diem	\$95	2	\$190
- Collect 2 soil samples for analysis of VOCs, SVOCs and metals	Field Engineer	\$60	4	\$240
	Vehicle (per day)	\$50	0.50	\$25
	Per diem	\$95	0.50	\$48
- 4 hrs total for sampling	Sample supplies	\$250	LS	\$250
<u>Subcontractor Costs</u>				
- Decontaminate drum washers, grating, containment and piping (unit cost based on pressure washing 1000 sq ft total surface area) Equipment includes pressure washer and operation costs/day	Labor	\$2.92	3051	\$9,800
	Equipment	\$375	LS	\$413
- Remove drum washers, ancillary equipment and scrap	Labor/equipment/expenses	\$1,800	LS	\$1,980
<u>Laboratory Subcontractor Costs</u>				
- Analyze 2 soil samples for VOCs, SVOCs, and Metals (8)	VOCs @ \$147/sample			
	SVOCs @ \$285/sample			
	Metals @ \$97/sample			
	Preserved Sample Containers @ \$10/sample			
	Total per sample cost	\$519	2	\$1,142
Activity 4. Subtotal				\$16,356

Table 1. Closure Cost Estimate Worksheet, Safety-Keen Branch Service Center, Orange Park, Florida (307901)

5. DECONTAMINATE CONTAINER STORAGE AREA						
Subtotal	Hours or Unit	Unit Charge	Estimate	Category	Activity	
Assumptions:						
- One CSA with total capacity of 2,553 gallons/743 sq ft						
- Decontamination shall consist of washing with a detergent water solution and rinsing with a high-pressure spray						
- CSA remains in-place following closure						
- Decontamination of CSA includes floor, curbing and containment benches, requires approximately 1 day.						
- Any ramps leading into the storage areas (if present) will also be decontaminated.						
- Assumes 1 rinsale and 2 soil samples required. Actual number of soil samples will be based on engineer's inspection.						
Prime Contractor Costs						
\$752	8		\$94	Project Engineer	Inspect the floor of each CSA for cracks, gaps, or other potential lapses of integrity (P.E. or designee)	
\$50	1		\$50	Vehicle (per day)		
\$95	1		\$95	Per diem		
\$240	4		\$60	Field Engineer	Fill cracks and gaps (if necessary) prior to implementing decontamination activities	
\$25	0.5		\$50	Vehicle (per day)		
\$48	0.5		\$95	Per diem		
\$480	8		\$60	Field Engineer	Supervise and document decontamination of CSA	
\$50	1		\$50	Vehicle (per day)		
\$95	1		\$95	Per diem		
\$240	4		\$60	Field Engineer	Collect sample of final rinsale from each CSA and submit for laboratory analysis	
\$25	0.5		\$50	Vehicle (per day)		
\$48	0.5		\$95	Per diem		
\$240	4		\$60	Field Engineer	Collect 2 soil samples for analysis of VOCs, SVOCs and metals	
\$25	0.5		\$50	Vehicle (per day)		
\$48	0.5		\$95	Per diem		
\$250	0.5		\$500	Sample supplies		
\$907	743		\$1,111	Labor	Equipment	
\$206	LS		\$187			
Subcontractor Costs						
Decontaminate container storage area (unit cost based on pressure washing 105 sq ft per hour and 743 sq ft)						
Equipment includes pressure washer and operation costs (1/2 day)						
Laboratory Subcontractor Costs						
Analyze 1 rinsale sample from containment area for VOCs, SVOCs and TAL metals						
Analyze 2 soil samples for VOCs, SVOCs, and Metals (8)						
\$1,646	2		\$748	VOCs @ \$147/sample Metals @ \$336/sample SVOCs @ \$265/sample Total per sample cost		
\$1,142	2		\$519	Preserved Sample Containers @ \$10/sample Metals @ \$97/sample SVOCs @ \$265/sample Total per sample cost		
Activity 5, Subtotal						
\$5,858						

Table 1. Closure Cost Estimate Worksheet, Safety-Kleen Branch Service Center, Orange Park, Florida (307901)

Subtotal	Hours or Markup for (includes 10% Subcontractors)	Hourly Rate	Unit Charge	Category	Activity
6. DECONTAMINATE THE FLAMMABLE STORAGE SHELTER					
[ONLY INCLUDE ACTIVITY 6 IF SITE HAS A FLAM SHEL SUBJECT TO CLOSURE, IF NOT, DELETE THIS ACTIVITY AND RENUMBER REMAINING ACTIVITIES]					
Assumptions:					
- One Paint Waste Shelter with a total capacity of 4800 gallons/645 sq ft.					
- Flammable Materials structure and dock area will remain in place					
- Assumes 1 reusable sample required to leave in place					
- Assumes 2 soil samples required from beneath containment area. Actual number of samples will be based on engineer's inspection					
- Square footage used for decontamination includes containment					
Prime Contractor Costs					
\$752	8	\$94		Project Engineer	- Inspect containment for cracks, gaps, or other potential lapses of integrity (P.E. or designee)
\$50	1	\$50		Vehicle (per day)	
\$95	1	\$95		Per diem	
\$240	4	\$60		Field Engineer	- Fill cracks and gaps (if necessary) prior to implementing decontamination activities
\$25	0.5	\$50		Vehicle (per day)	
\$48	0.5	\$95		Per diem	
\$48	0.5	\$95		Field Engineer	- Supervise washing of structure and containment
\$960	16	\$60		Field Engineer	
\$100	2	\$50		Vehicle (per day)	
\$190	2	\$95		Per diem	
\$240	4	\$60		Field Engineer	- Collect sample of final reusable from structure and submit for laboratory analysis
\$25	0.5	\$50		Vehicle (per day)	
\$48	0.5	\$95		Per diem	
\$240	4	\$60		Field Engineer	- Collect 2 soil samples for analysis of VOCs, SVOCs and metals
\$25	0.50	\$50		Vehicle (per day)	
\$48	0.50	\$95		Per diem	
\$250	LS	\$250		Sample supplies	
\$2,072	645	\$2,92		Labor	
\$413	LS	\$375		Equipment	
Subcontractor Costs					
- Decontamination structure, grating, containment (unit cost based on pressure washing 645 sq ft total surface area)					
Laboratory Subcontractor Costs					
- Analyze 1 reusable sample from containment area for VOCs, SVOCs and TAL metals					
- Analyze 2 soil samples for VOCs, SVOCs, and Metals (8)					
\$823	1	\$748		VOCs @ \$147/sample SVOCs @ \$265/sample Metals @ \$336/sample	
				Total per sample cost	
\$1,142	2	\$519		Preserved Sample Containers @ \$10/sample	
Activity 6, Subtotal					
\$7,783					
7. CONTAINERIZE, STAGE, TRANSPORT AND DISPOSE OF DECONTAMINATION WASTES					
Assumptions:					
- 700 gallons wash water generated from decontamination of waste AST (including residual sludge) + 250 gallons for the containment = 18 drums					
- 450 gallons wash water generated from decontamination of the return/fill structure, and 250 gallons for the containment = 13 drums					
- 500 gallons of wash water generated from decontamination of CSA = 10 drums					
- 500 gallons of wash water generated from decontamination of Flammable Materials Storage Shelter = 10 drums					
- PPE, plastic sheeting, consumables contained in 5 drums					
Prime Contractor Costs					
- Ensure drums are properly labeled, coordinate pick up and disposal					
\$752	8	\$94		Project Manager	
\$50	1	\$50		Vehicle (per day)	
\$95	1	\$95		Per diem	
\$4,004	56	\$65		Drums @ \$65 each	
Subcontractor Costs					
- Purchase 55-gallon drums					
- Load Drums for Transport with forklift (unit is based on total drums divided by 4/pallet)					
- Transport drums to TSD for Treatment/Disposal					
Assumes 1 truck to transport 45 drums (84 per truck max)					
Estimated cost per mile = \$2.21/mile x overhead, profit and markup = \$3.06/mile					
Estimated mileage = 500 miles					
Estimated disposal/treatment cost for PPE drums (assumed haz to landfill)					
\$1,530	500	\$3.06		Transport 1 trailer x 500 miles	
\$5,136	48	\$107		TSD (based on ETC rate)	
\$500	5	\$100		TSD (based on ETC rate)	
Activity 7, Subtotal					
\$12,637					

Table 1. Closure Cost Estimate Worksheet, Safety-Kleen Branch Service Center, Orange Park, Florida (307901)

		Hourly Rate or Unit Charge	Hours or Unit Estimate	Subtotal (Includes 10% Markup for Subcontractors)
Activity	Category			
8. CLOSURE CERTIFICATION REPORT				
<u>Assumptions:</u>				
- Closure certification report signed by a State Registered P.E. and owner/operator				
- Closure results verify clean closure				
<u>Prime Contractor Costs</u>				
- Compile field notes, photographs, manifests and other documentation	Project Manager	\$94	4	\$376
	Field Engineer	\$60	8	\$480
- Compile any rinsate, and/or soil sample data into summary tables	Project Manager	\$94	8	\$752
	Field Engineer	\$60	8	\$480
- Prepare Closure Certification Report	Project Manager	\$94	20	\$1,880
	Field Engineer	\$60	8	\$480
- Prepare closure certification statement	Project Engineer	\$94	4	\$376
- Office Expenses	Drafting/Clerical	\$42	4	\$168
	Miscellaneous/Copying/Postage	\$150	LS	\$165
Activity 8. Subtotal				\$5,157
COST ESTIMATE ACTIVITIES SUMMARY				
1. PROJECT COORDINATION AND SCHEDULING				\$3,860
2. MOBILIZE TO SITE AND PREPARE FOR CLOSURE				\$57,482
3. STORAGE TANK DECONTAMINATION AND REMOVAL				\$16,288
4. DECONTAMINATE THE RETURN/FILL STATION				\$16,356
5. DECONTAMINATE CONTAINER STORAGE AREA				\$5,858
6. DECONTAMINATE THE FLAMMABLE STORAGE SHELTER				\$7,783
7. CONTAINERIZE, STAGE, TRANSPORT AND DISPOSE OF DECONTAMINATION WASTES				\$12,637
8. CLOSURE CERTIFICATION REPORT				\$5,157
SUBTOTAL				\$125,422
LOCATION FACTOR For ECHOS RATES (The location factor for zip code 32073 is 0.81)				0.81
TOTAL CLOSURE COST ESTIMATE (Adjusted for location)				\$108,589

Notes:

- Prime Contractor, Decontamination Subcontractor labor rates, Transportation, Equipment and Analytical rates obtained from Environmental Cost Handling Options and Solutions (ECHOS) Environmental Remediation Cost Data, 12th Edition, 2006
- Prime contractor labor rates include overhead (20%), profit (20%) and markup (50%)
- Subcontractor labor rates include overhead (5%) and profit (10%)
- A 10% markup was applied to subcontractor prices
- Assumes waste inventory and decontamination wastes transported to an appropriate TSD Facility, which is assumed to be located within 500 miles (for purposes of estimating mileage only)
- Waste inventory disposal/treatment unit cost obtained from Environmental Technology Council, Fuel's Blending Prices May 2004, and includes the low cost for bulk liquids (\$0.56/gallon) based on suitability of mineral spirits for fuel, and average cost (\$107/drum) for drummed wastes (<http://etc.org/costsurvey8.cfm>)
- Location Factor is not applied to Waste Disposal costs derived from ETC



Florida Department of Environmental Protection

Bob Martínez Center
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

Charlie Crist
Governor

Jeff Kottkamp
Lt. Governor

Michael W. Sole
Secretary

Sent Via E-Mail

January 19, 2010

Kathy.Hodge@Safety-Kleen.com
Safety Kleen Systems, Inc.
164 Frontage Road
Lexington, South Carolina 29073-9141

Re: FLD 980 847 214

Safety Kleen-Orange Park
161 Industrial Loop South
Orange Park, Florida 32073-6259

Subject: Financial Responsibility Compliance for 2010

Dear Ms. Hodge:

The department has received the documentation submitted to demonstrate financial responsibility. The Indian Harbor Insurance Company certificate of insurance policy number PEC000659408 effective November 17, 2009 indicates an inflation adjusted closure cost of \$110,978. In addition, the Greenwich Insurance Company certificate of liability insurance policy number PEC002102003 effective September 1, 2009 shows the required coverage for sudden and non-sudden accidental occurrences.

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

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

Sincerely,

Bryan Baker
Professional Geologist III
Hazardous Waste Regulation Section

BB/ee

Copy: Stewart.RobertG@EPAMail.EPA.gov
Michael.Fitzsimmons@DEP.State.FL.US
FDEP File



Florida Department of Environmental Protection

Bob Martínez Center
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

Charlie Crist
Governor

Jeff Kottkamp
Lt. Governor

Michael W. Sole
Secretary

Sent Via E-Mail

January 19, 2010

Kathy.Hodge@Safety-Kleen.com
Safety Kleen Systems, Inc.
164 Frontage Road
Lexington, South Carolina 29073-9141

Re: FLD 980 847 214
Safety Kleen-Orange Park
161 Industrial Loop South
Orange Park, Florida 32073-6259

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Professional Geologist III
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Michael.Fitzsimmons@DEP.State.FL.US
FDEP File