1201 Gervais Street - Suite 300
Columbia, South Carolina 29201
CUSTOMER NO

BRANCH TSD

FOR SERVICE CALL	BRANCH MANAGER	DOC EXP

CUSTOMER

SERVICE DATE | SALES REP NO | CUSTOMER P.O. NUMBER | CUSTOMER PHONE # | TAX CODE | SERVICE TAX | C.O.M.S. TAX | PRODUCT TAX

DATE	SERVICE/ PRODUCT	SURVEY NUMBER	UNIT PRICE	QUANTITY	CHARGE	SALES TAX	TOTAL CHARGE	CHLORINE TEST RESULTS	SK LOT NUMBER	CC	SERVICE TERM	PROMO NO	RELEASE NO
1													
2													
3													
4													
5													
6													
7													
8													
9													

TOTAL SERVICE/PRODUCTS

TANK CAPACITY

TRANSPORTER DATE / /
PRINT NAME X SIGNATURE

FACILITY DATE / /
PRINT NAME X SIGNATURE

GENERATOR STATUS: CHECK ONLY ONE BOX BELOW

GENERATOR HAZARDOUS WASTE CLASSIFICATION *	VEHICLE FLUIDS ONLY	OTHER NON-VEHICLE FLUIDS
CESQG	☐ 1	☐ 3
SQG/LQG	☐ 2	☐ 4

1 NO PRECOAL REQUIRED, NO HALOGEN TEST
2 NO PRECOAL REQUIRED, HALOGEN TEST AT PC4-UP
3 PRECOAL REQUIRED, NO HALOGEN TEST
4 PRECOAL REQUIRED, HALOGEN TEST AT PC4-UP
* REFER TO REVERSE SIDE FOR DEFINITIONS

MANIFEST NO. | USEPA TRANSPORTER ID NO.
GENERATOR USEPA ID NO. | GENERATOR STATE ID NO.

11. US DOT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID)

A.							
B.							
C.							
D.							

INTERMEDIATE FACILITY NAME AND ADDRESS
USA EPA ID NO
STATE ID NO

OIL RECOVERY SERVICE/ SALES ACKNOWLEDGMENT

PAYMENT
CASH ☐ CHECK NUMBER | TOTAL RECEIVED | APPLY PAYMENT TO: ☐ TODAY'S SERVICE/SALE ☐ PREVIOUS BALANCE OR PREPAID
INVOICE # | AMOUNT $ | INVOICE # | AMOUNT $
PREVIOUS CREDIT CARD NO
CURRENT CARD NO | AMEX VISA MC | EXP. DATE
COVER REFERENCE INFORMATION

MANIFEST CODE | BBD #

IN THE EVENT OF AN EMERGENCY CALL 1-800-468-1760 (24 hours)

CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS IF OTHERWISE INDICATED IN THE PAYMENT RECEIVED SECTION
ADDITIONAL TERMS AND CONDITIONS ON THE REVERSE SIDE OF THIS DOCUMENT ARE INCORPORATED HEREWITH MADE A PART HEREOF.
Print Name
X
GENERATOR OR AUTHORIZED REPRESENTATIVE SIGNATURE

TOTAL DUE

SEE REVERSE SIDE FOR IMPORTANT INFORMATION

SAFETY-KLEEN CORPORATION

PREPRINT ATTACHMENT SHEET

CUSTOMER NAME & ADDRESS	LOCATION	CHAIN	LDR MESSAGE	DOCUMENT
0002-6371-06 FLEXSTEEL DYGERT DIVISION 53381 MARINA DR JIM FRANSEN ELKHART IN 46514	508201	0000		0019105969

SPECIAL HNDL CD	EST WGT RANGE	CURR SVC P/S	CURR PRD P/S	SK EQUP	SEQ#
		0787	0001	NO	39

SERVICE/PRODUCT SECTION

SERVICE/SERIAL NUMBER	DEPT	SERVICE DESCRIPTION	SVC TERM	WST MIN	CRCT LINE	PRC LOCK	HAZ WST	MESSAGE/ REMARKS
66663	00	OILY WATER (NON-PREQUAL)	12				NO	
100001	00	TEMPORARY FUEL SURCHARGE	0					

HISTORY SECTION

SERVICE/SERIAL NUMBER	*** PRIOR1 *** YY-WW	CLN	SPN	*** PRIOR2 *** YY-WW	CLN	SPN	*** PRIOR3 *** YY-WW	CLN	SPN	LAST TEST	PASS FAIL	PPM
66663	01-32		200									
100001												

20 WEEK COMMENTS

CORP ACCOUNT COMMENTS

CONTRACT COMMENTS

CUSTOMER SERVICE COMMENTS

CONTRACT SECTION

CRCT LINE	TYPE	AGREE. NUMBER	PURCHASE ORDER NUMBER	RELEASE NUMBER	REL REQ	EXPR DATE	SVC P/S	SELL PROD	DISC

CUSTOMER EMPLOYEE	TITLE	SIGN	SALES REP WORK AREA

1301 Gervais Street Suite 300
COLUMBIA, SOUTH CAROLINA 29201

OIL RECOVERY PLACEMENT FORM

2 6 3 7 1 0 6

DUNS NO. 06-391-0551 FED. ID NO. 75-2174928

FOR SERVICE CALL | BRANCH MANAGER

REFERENCE NUMBER

DUE TO SP TIFFERENT PROFITCENTER

NAME	TITLE	SIGN
1		
2		

LOCATION

BUSINESS TYPE	CHAIN	BUSINESS COUNTY	SVC RC	PROD RC
07				

TERRITORY | CREDIT CODE | TAX EXEMPTION NO

SERVICE DATE	SALES REP NO.	CUSTOMER P.O. NUMBER	CUSTOMER PHONE #	TAX CODE	SERVICE TAX	C.O.M.S. TAX	PRODUCT TAX

REF	SERVICE/ PRODUCT	UNIT PRICE	QUANTITY	CHARGE	SALES TAX	TOTAL CHARGE	CHLORINE TEST RESULTS			EK DOT NUMBER	CC	SERVICE TERM	CHARGE SERVICE TERM		PROMO NO.	RELEASE NO.
1	[illegible]	2.40	100			[illegible]				[illegible]		12				
2																
3																
4																
5																

TOTAL-SERVICE/PRODUCTS | [illegible] | TANK CAPACITY

GENERATOR STATUS: CHECK ONLY ONE BOX BELOW

GENERATOR HAZARDOUS WASTE CLASSIFICATION	VEHICLE FLUIDS ONLY	OTHER NON-VEHICLE FLUIDS
CESQG	☐ 1	☐ 3
SQG/LQG	☐ 2	☒ 4

1 NO PRECOAL REQUIRED, NO HALOGEN TEST
2 NO PRECOAL REQUIRED, HALOGEN TEST AT PICK UP
3 PRECOAL REQUIRED NO HALOGEN TEST
4 PRECOAL REQUIRED HALOGEN TEST AT PICK UP
* REFER TO REVERSE SIDE FOR DEFINITIONS

MANIFEST NO. | USEPA TRANSPORTER ID NO. SCR000075150 | GENERATOR USEPA ID NO. | GENERATOR STATE ID NO.

TRANSPORTER — PRINT NAME | DATE | SIGNATURE

FACILITY — PRINT NAME | DATE | SIGNATURE

11. US DOT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID.)

		CONTAINER NO.	CONTAINER TYPE	TOTAL QUANTITY	UNIT WT/VOL	EK DOT NUMBER
A.	[illegible]					
B.	USED OIL AND WATER MIXTURE (NOT UNDOT HAZARDOUS MATERIAL)	1	DT	100	G	9027
C.	[illegible]					
D.						

INTERMEDIATE FACILITY NAME AND ADDRESS: SAFETY-KLEEN SYSTEMS, INC | USA EPA ID NO. | STATE ID NO.

CASH	TOTAL RECEIVED	APPLY PAYMENT TO
☐		☐ INVOICE SERVICE/SALE ☐ INVOICE SERVICE FACILITIES
CHECK NUMBER		

INVOICE #	AMOUNT $	INVOICE #	AMOUNT $

PREVIOUS CREDIT CARD NO. | CREDIT CARD NO. | AMEX VISA MC | EXP. DATE

CUSTOMER REFERENCE INFORMATION

MANIFEST CODE | SHQ #

IN THE EVENT OF AN EMERGENCY CALL 1-800-468-1760 (24 Hours)

CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT RECEIVED SECTION

ADDITIONAL TERMS AND CONDITIONS ON THE REVERSE SIDE OF THIS DOCUMENT ARE INCORPORATED HEREWITH MADE A PART HEREOF

Date

X

TOTAL DUE

DO NOT WRITE IN THIS AREA BELOW

100047391

027062

SEE REVERSE SIDE FOR IMPORTANT INFORMATION

1301 Gervais Street - Suite 300
COLUMBIA, SOUTH CAROLINA 29201

PLACEMENT FORM

FOR SERVICE CALL	BRANCH MANAGER	REFERENCE NUMBER
219 239-4516	CHAD PHILLIPS	P 00051377

DUNS NO 05-587-0551 FED. ID NO 38000019

GENERATOR LOCATION

SITE ID (IF DIFFERENT FROM ABOVE)

NAME	TITLE	SIGN
1		
2		

BRANCH - "SO"

DATE PLACED	SALES REP NO	CUSTOMER PHONE NO	SERVICE TAX	COMS TAX	PRODUCT TAX
7-19-93	3228	201 298 1075			

SERVICE PRODUCT	SERIAL NUMBER	REMARKS/UNIT PRICE	QUAN	CHARGE	SALES TAX	TOTAL CHARGE	SOLVENT/CRUME										RELEASE NO
1	[illegible]	Samples	1	[illegible]	—	[illegible]											[illegible]
2		Analysis test															
3																	
4																	
5																	
6																	
7																	
TOTAL SERVICE/PRODUCTS						[illegible]											

PLACEMENT CODES

USEPA TRANSPORTER 1 ID NO	USEPA TRANSPORTER 2 ID NO	GENERATOR USEPA ID NO	GENERATOR STATE ID NO
SCR000075150			

11. US DOT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID.)

A. WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NA1993 CLASS III (ERG#128) N.A. 27,57 GAL (DOT9)

B. WASTE FLAMMABLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) UN1993 PG III RQ (D001) (ERG#128) (6.7% GL) (D018, D035, D040)

C. WASTE CORROSIVE, ALKALINE, LIQUID (PROPRIETARY NAME) 8, NA1760 PG III (ERG#154) (7.94/GL) (D002, D006, D027, D039, D040)

D.

DESIGNATED FACILITY NAME AND ADDRESS SAFETY-KLEEN SYSTEMS, INC.

USA EPA ID NO

STATE ID NO

CASH ☐ CHECK NUMBER	TOTAL RECEIVED	APPLY PAYMENT TO ☐ TODAY'S SERVICE/SALE ☐ PREVIOUS INVOICE(S)

INVOICE #	AMOUNT $	INVOICE #	AMOUNT $

PREVIOUS CREDIT CARD NO

CHARGE CARD NO AMEX VISA MC EXP. DATE

CUSTOMER REFERENCE INFORMATION

MANIFEST NO.

LDR MESSAGE

MANIFEST CODE SCO # 4 D

IN THE EVENT OF AN EMERGENCY CALL 1-800-468-1760 (24 hours)

I ADVISE TO BAY THE ABOVE CHARGES AND TO BE BOUND BY THE TERMS AND CONDITIONS SET FORTH ABOVE AND ON THE REVERSE SIDE OF THIS DOCUMENT. PLEASE CHARGE MY ACCOUNT FOR THE TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT RECEIVED SECTION. THE INDIVIDUAL SIGNING THIS DOCUMENT HAS BEEN AUTHORIZED TO DO SO AND HAS EXAMINED IT IN FULL.

"THIS IS A LEGAL DOCUMENT. BY SIGNING THIS DOCUMENT YOU ARE ACCEPTING THE TERMS AND CONDITIONS OF THE SAFETY-KLEEN SERVICE AGREEMENT."

Print Customer Name

By

Customer's Authorized Representative

TOTAL CHARGE (FROM ABOVE)

TOTAL DUE

PRINTED NAME OF TRUCK DRIVER

P00051377

0006 28

THIS ADVICE PAGE CONTINUES ON THE REVERSE SIDE

PART NO. 1350 (Rev 01/01)

1301 Gervais Street Suite 300
Columbia, South Carolina 29201
CUSTOMER NO.

BRANCH-TSD

FOR SERVICE CALL	BRANCH MANAGER	DOC EXP

PREVIOUS BALANCE	BAL OVER 60 DAYS

CHAN	CUTOF COUNTY	SVC PIC	PROD PIC

LOCATION | TAX EXEMPTION NO.

SERVICE DATE	SALES REP NO.	CUSTOMER P.O. NUMBER	CUSTOMER PHONE #	TAX CODE	SERVICE TAX	C.O.M.S. TAX	PRODUCT TAX

	SERVICE/ PRODUCT	REMARKS/ UNIT PRICE	QUAN	CHARGE	SALES TAX	TOTAL CHARGE	WASTE MIN	SOLVENT/DRUMS			CC	SERVICE TEAM				PROMO NO	
1																	
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	
11																	
12																	

Pick up 5 Skids

TOTAL-SERVICE/PRODUCTS

USEPA TRANSPORTER 1 ID NO. | USEPA TRANSPORTER 2 ID NO. | GENERATOR USEPA ID NO. | GENERATOR STATE ID NO.

11. US DOT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID.)

A.
B.
C.
D.

DESIGNATED FACILITY NAME AND ADDRESS

USA EPA ID NO.
STATE ID NO.

Cash ☐ CHECK NUMBER | TOTAL RECEIVED | APPLY PAYMENT TO: ☐ TODAYS SERVICE/ON F ☐ PREVIOUS BALANCE IN FOLLOWS

PREVIOUS CREDIT →	INVOICE #	AMOUNT $	INVOICE #	AMOUNT $

CREDIT CARD NO. | EXP. DATE

CUSTOMER REFERENCE INFORMATION

MANIFEST NO.

LDR MESSAGE

MANIFEST CODE | SEQ #

IN THE EVENT OF AN EMERGENCY CALL 1-800-468-1760 (24 hours)

I AGREE TO PAY THE ABOVE CHARGES AND TO BE BOUND BY THE TERMS AND CONDITIONS SET FORTH ABOVE AND ON THE REVERSE SIDE OF THIS DOCUMENT. PLEASE CHARGE MY ACCOUNT FOR THIS TRANSACTION UNTIL OTHERWISE ARRANGED IN THE PAYMENT REFUSED BELOW. THE PERSONAL WORKER THIS DOCUMENT IS DULY AUTHORIZED TO SIGN AND BIND CUSTOMER TO ITS TERMS

Print Customer Name

By
Customer's Authorized Representative

THIS AGREEMENT CONTINUES ON THE REVERSE SIDE

TOTAL CHARGE (FROM ABOVE)
WASTE MIN (FROM ABOVE)
TOTAL DUE

SERVICE AND SALES ACKNOWLEDGMENT
PART 1/369 (Rev. 05/00)

safety-kleen.

MATERIAL PROFILE PACKAGE

GENERAL INSTRUCTIONS: Please type or print in ink. All questions are requested to be answered. Responses of "None" or "NA" (not applicable) may be entered where appropriate. *Sample instructions & sample label are attached to the back of this package.* If you have any questions, please contact your Safety-Kleen (SK) Sales or Customer Service contact.

PROFILE DEFINITION OF TERMS	
BULK: Liquid containers > 119 gallons; Solid containers > 882 lbs. net mass & > 119 gallons capacity;	**NON-BULK:** Liquid containers < 119 gallons; Solid containers < 882 lbs. net mass & < 119 gallons capacity.
CERCLA: Comprehensive Environmental Response, Compensation & Liability Act	**PCB:** Polychlorinated biphenyls
EPA: Environmental Protection Agency	**TCLP:** Toxicity Characteristic Leaching Procedure
OSHA: Occupational Health & Safety Administration	**TSCA:** Toxic Substance Control Act
NESHAP: National Emission Standards For Hazardous Air Pollutants	**VOC:** Volatile Organic Compound

SECTION A

US EPA ID #: Enter your 12-digit EPA identification number. If you are a Conditionally Exempt Small Quantity Generator, simply check the box *CESQG. Note: some states, e.g., S. Carolina, will not allow the use of CESQG & require all generators to obtain EPA ID #'s.* For Small Quantity Generators (SQG), check the SQG box & enter your EPA ID #.

State Generating ID #: Enter any applicable state identification number, e.g., State of California B.O.E. #.

SIC Code: Enter your Standard Industrial Classification (SIC) code.

SECTION B

US DOT Proper Shipping Name: Enter the DOT Proper Shipping Name from 49 CFR §172.101 Hazardous Materials Table & any additional technical description(s) as required by 49 CFR §172.201-203 that you intend to use for shipment purposes.

Hazard Class / Division #: Indicate the hazard class including the division, if applicable, e.g., *3* is the hazard class for Flammable Liquids; *6.1* is the hazard class & division for poisons (toxics) other than gases.

ID # (UN/NA): Indicate the identification number assigned to the DOT Shipping Name by 49 CFR §172.101 Hazardous Materials Table.

Packing Group (PG): Indicate the packing group of I, II, or III as applicable. The packing group is assigned to each shipping name by DOT under Column 5 in the Hazardous Materials Table (49 CFR §172.101). When Column 5 specifies more than one packing group, the packing group is determined using the criteria for assignment of packing groups specified in 49 CFR §173.115-156.

RQ: If applicable, enter the EPA Waste Code(s) or the hazardous substance(s) that identifies the reportable quantity (RQ), NOT the pounds. Ref.: 49 CFR § 172.203(c).

SECTION C

Process Generating The Material: Describe the industrial process or particular circumstances that resulted in the generation of this material, e.g., centrifuge & distillation residues from toluene diisocyanate process.

Odor: Indicate the strength or intensity by checking the appropriate box. If the material has a known incidental odor, then describe it as best as possible, e.g., pungent, chlorine, ammonia, solvent, etc. *Note: Do not attempt to determine the odor by smelling the material!*

Regulated Or Licensed Radioactive Waste: Indicate if this material is regulated by any Federal/State regulations as a radioactive waste.

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SECTION C (continued)

Regulated Medical/Infectious Waste: Indicate if this material is regulated as medical/infectious waste by any Federal/State regulations, e.g., 29 CFR 1910.1030; 49 CFR 172.134.

Waste Subject To Benzene NESHAP Regulations: Waste subject to 40 CFR 61 Subpart FF is waste containing ≥10% water & >10 ppm benzene & is generated by any of the following facilities: a) chemical manufacturing plant; b) coke by-product recovery plant; c) petroleum refinery plant; d) treatment, storage or disposal facility handling benzene waste from a, b or c above.
Notifications Requirements: The above facilities that generate ≥10 megagrams (22,000 lbs.) of total annual benzene must notify the treatment, storage or disposal facility of the requirement to control benzene emissions. *Note: To comply with this notification requirement, enter the following words "Benzene NESHAP Regulated Waste" in either Section 1 or 15 of the Hazardous Waste Manifest.*

TSCA Regulated PCB Waste: Indicate if this material is regulated by 40 CFR Part 761 because it contains polychlorinated biphenyls (PCB). In general, EPA regulates material containing ≥ 50 ppm PCB; however, EPA also regulates < 50 ppm PCB when the original source is ≥ 50 ppm PCB, e.g., leaks/spills of ≥ 50 ppm PCB. ***List any PCB concentration in section D.***

Regulated Subpart CC Waste: If this material contains volatile organic (VO) concentrations ≥ 500 ppm, check the box "Yes" ***& list the individual VO & the concentration in Section D.***

Regulated Ozone Depleting Substance: Under 40 CFR Part 82, EPA regulates the following chemicals/groups of chemicals: Halons; Chlorofluorocarbons (CFCs); Carbon tetrachloride; Methylchloroform; Hydrobromofluorocarbons (HBFCs); Methyl bromide; Hydrochlorofluorocarbons (HCFCs). ***List any ozone depleting substance and the concentration in Section D.***

Hazardous Debris: Hazardous debris means debris exceeding a 60 mm particle size (~ 2.5 in.) that contains an EPA Hazardous Waste. For mixtures of debris & non-debris, the debris portion of the mixture must be ≥ 51% (vol.) *Note: Process residuals, air emission residues & treatment residues are not considered hazardous debris.* Ref.: 40 CFR §268.2.

Waste Contains UHCs/Constituents Of Concern: For characteristic waste (D-codes), indicate if the waste contains underlying hazardous constituents (UHCs), i.e., any constituent listed in 40 CFR §268.48, Universal Treatment Standards (UTS), except fluoride, selenium, sulfides, vanadium, & zinc which can reasonably be expected to be present at the point of generation of the hazardous waste at a concentration above the constituent-specific UTS level.

Additionally, indicate if the waste contains constituents of concern, i.e., those hazardous constituents in wastes regulated under F001-F005 & F039 that are present at a concentration above their constituent-specific treatment standard. ***List any UHC/Constituent Of Concerns in either Section D or Constituent Addendum.***

Meets LDR Standard Or Partially Meets (For Landfill Only): Indicate if this waste meets all LDR treatment standards for each EPA waste code applicable to this waste, including any UHCs/constituents of concern. If this waste partially meets treatment standards, e.g., a D002 waste that meets the DEACT treatment standard (pH neutralized), but contains lead as a UHC, check the box provided.

Commingled Waste: Indicate if this waste stream is a result of mixing two different hazardous wastes together as one.

Instructions Continue On Back Page ☛

SK REFERENCE NO.
2369987

safety-kleen.

MATERIAL PROFILE

Safety-Kleen (SK) Use Only	If applicable, Intercompany Billing Facility #	Customer Number: 2-1782-89	SK Line Of Business #: 24	Facility Profile #:

A. GENERATOR INFORMATION

☒ *Check if Billing Information is same as Generator Information*

Generator Name: FLEXSTEEL Dyect Div.
Facility Address (No P.O. Box): 53381 Martin Dr.
City/State/Zip: Elkhart, IN 46514
Technical Contact: Jim Fronsen
Phone: 219-262-1675 Fax: 219-262-8300

Billing Company:
Billing Address:
City/State/Zip:
Billing Contact:
Phone: Fax:

Generator Location (*If different from Facility Address*):
SIC Code: 3714 ☒ CESQG ☐ SQG US EPA ID #: State Generating ID #: 12-7130-1550-1

B. SHIPPING INFORMATION

☒ *DOT Assistance Requested* ☐ *Check if SK Transportation Services are requested*

US DOT Proper Shipping Name:
Hazard Class / Division #: ID # (UN /NA): Packing Group (PG): RQ:

Non-Bulk Shipping Containers

Size	Steel	Poly	Fiber	Quantity	Frequency
55 Gal	☒	☐	☐	1	12
Gal	☐	☐	☐		
Gal	☐	☐	☐		
Gal	☐	☐	☐		

Bulk Shipping Containers

Container Type	Quantity & Size	Frequency
☐ Yd³ Box or ☐ Super Sack		
☐ Hard Top or ☐ Tarped Bin		
☐ End Dump (Tarped) Trailer		
☐ Tank or ☐ Vacuum Trailer		

C. GENERAL MATERIAL & REGULATORY INFORMATION

Name of Material: Used oil
Process Generating The Material: Tube bending operation + fork truck oil
Odor: ☐ None ☒ Mild ☐ Strong; Describe: characteristic

Yes	No	
☐	☒	Regulated or Licensed Radioactive Waste
☐	☒	Regulated Medical / Infectious Waste
☐	☒	Waste Subject To Benzene NESHAP Regulations
☐	☒	TSCA Regulated PCB Waste (*List any PCB level in Sec.D*)
☐	☒	Regulated Subpart CC Waste (VOs ≥ 500 ppm)
☐	☒	Regulated Ozone Depleting Substance
☐	☒	CERCLA Regulated (Superfund) Waste
☐	☒	Hazardous Debris (Subject to alternative LDR treatment standards)
☐	☒	Waste Contains UHCs/Constituents of Concern

If Yes, list in ☐ Sec. D or ☐ Constituent Addendum

Yes	No	
☐	☒	Meets LDR Standards or ☐ Partially Meets (For Landfill Only)
☐	☒	Commingled Waste (two or more hazardous wastes mixed as one)
☐	☒	Sorbent Added; If Yes, is sorbent biodegradable? ☐ Yes ☐ No
☐	☒	Exempt Waste; If Yes, list reference 40 CFR
☐	☒	State Hazardous Waste; State Code
☐	☒	EPA Hazardous Waste

EPA Waste Codes (including any LDR subcategories, e.g., D003 Water Reactive):

EPA Haz Waste Only Origin Code: ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 Source Code: A Form Code: B System Code: M

D. MATERIAL COMPOSITION

1. Chemical / Physical Constituents: List all detectable components by chemical name, including physical material, e.g., sorbent, debris.

Chemical Constituents & Composition	ppm	☒ wt % ☐ vol %	Chemical Constituents & Composition	ppm	☐ wt % ☐ vol %
Used oil		85-100			
Water		0-15			

Section. D continues on the next page for Elemental Constituents

Range Total ≥ 100%

DWALKER.SK.MATERIAL.PROFILE.Rev.09.01.99

SALES REPRESENTATIVE

SK REFERENCE NO.
2369987

Note: Completion of Sections D.2 & F is optional for: ☒ Analytical Profile (representative sample submitted; test results used to complete D.2 & F)
Completion of Sections D.2, E & F is optional for: ☐ Standard Industry Profile (Safety-Kleen Corp. historical data utilized to complete D.2, E, & F)

D. MATERIAL COMPOSITION *(Continued)*

2. Elemental Constituents ☐ *Check if this waste contains No Detectable Elements / Metals, unless listed below.*

Check either: ☐ Total Analysis *or* ☐ TCLP Method *or* ☐ Generator Knowledge, then enter data below.

Constituent	ppm	Constituent	ppm	Constituent	ppm	Constituent	ppm	Constituent	ppm
Aluminum		Cadmium		Fluorine		Nickel		Sodium	
Antimony		Chlorine		Lead		Phosphorous		Sulfur	
Arsenic		Chromium		Lithium		Potassium		Thallium	
Barium		Cobalt		Manganese		Selenium		Titanium	
Beryllium		Copper		Mercury		Silicon		Vanadium	
Bromine		Iodine		Molybdenum		Silver		Zinc	

E. REACTIVE CHARACTERISTICS

☐ *Check if this waste exhibits No Reactive Characteristics*

Yes	No		Yes	No		Yes	No	
☐	☐	Explosive	☐	☐	Oxidizer	☐	☐	Reactive Cyanide ____ ppm
☐	☐	Shock Sensitive	☐	☐	Water Reactive	☐	☐	Reactive Sulfide ____ ppm
☐	☐	Pyrophoric	☐	☐	Air Reactive	☐	☐	Polymerizable
☐	☐	Other Incompatibles; Describe ____						

F. MATERIAL PHYSICAL CHARACTERISTICS @ 70° F.

# of Phases	Color	Flash Point ____ °F (if < 73 °F)	pH ☐ Liquids > 20% H_2O *or* pH ☐ Non-Aqueous
Liquid %	Specific Gravity	☐ 73 - <100°F ☐ 100 - 141°F	☐ ≤ 2 pH ☐ > 2 - 4 pH ☐ > 4 - 10 pH
Sludge %	Viscosity cps	☐ 142°F - <200° F ☐ ≥200° F	☐ > 10 - < 12.5 pH ☐ ≥ 12.5 pH
Solid %	Density	Boiling Point (if < 130°F)	BTU's / lb. or Range
Powder %	☐ lbs./ gal. ☐ lbs./ cu. ft.	Ash % (Bridgeport Only)	
Gas %	Comments		

G. GENERATOR PROFILE CERTIFICATION

I hereby certify that I am an authorized agent of the generator, and warrant on behalf of the generator that the information supplied on this form and on any attachments or supplements hereto is complete and accurate, and that all known or suspected hazards of the material(s) described herein have been disclosed. I agree that if the sample test results indicate a discrepancy with any information supplied on this form, that either Safety-Kleen or the generator may initiate further testing and evaluation in accordance with the terms and conditions of the contract between Safety-Kleen and the generator and that this profile certification may be amended accordingly.

Generator's Authorized Signature ____ Name & Title (Printed or Typed) Jim Franssen Date 1/11/01

Comments Please check for SKOS, SKVS

Safety-Kleen Use Only ☒ SKOS ☒ SKVS ☒ Non-haz Evaluation ☐ Standard Industry Profile: SIP Index # ____

SK Sales Rep. Name Mike Stewart Rep.# 7628 Territory/Branch # 5-5X2-01

Process Approval # ____ Product Code or Part # ____ TRI Flowpath # ____ Pricing ____

Waste Approval & Certification

I certify acceptability of this waste stream and that all appropriate permits have been obtained, as indicated by Safety-Kleen's facility approval below:

Safety-Kleen's Authorized Facility Signature ____ Name & Title (Printed or Typed) ____ Date ____ / ____ / ____

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SALES REPRESENTATIVE

PROFILE INSTRUCTIONS (continued):

SECTION C (continued)

Sorbent: If sorbent has been added to this material, indicate if the sorbent is *Biodegradable. Note: For direct landfill materials, i.e., without treatment / stabilization prior to land filling, sorbents used MUST BE NON-BIODEGRADABLE, e.g., aluminosilicates; clays; Fuller's earth; bentonite; calcium bentonite; vermiculite; lime; sand; diatomaceous earth; cement kiln dust; fly ash; rice hull ash; activated charcoal/activated carbon.* Ref: 40 CFR §264.314(e)(1).

Exempt Waste: If "Yes", list the regulatory reference that exempts this waste from certain EPA regulations.

Exempt Waste Examples

- Discarded unused product solvent for recovery; fuel oil use as fuel. Ref.: 40 CFR 261.2
- Used oil for fuel or recovery; e.g., automotive oils, machining oils, metal-working coolants, synthetic oil. Ref.: 40 CFR 279.

EPA Hazardous Waste: Indicate if this material is regulated by 40 CFR Part 261 as a listed waste ("F, K, U or P" EPA Waste Codes) and/or as a characteristic waste (D001-D043). If Yes, list all applicable EPA waste codes including any LDR subcategories, e.g., D003 Water Reactive, K069 Calcium Sulfate. Ref: 40 CFR §268.40.

Origin, Source, Form & System Codes: Enter these codes as you would for EPA's Biennial Hazardous Waste Report.

SECTION D

Material Composition: For Safety-Kleen to properly & safely manage your material, we must know the *complete composition. List ALL DETECTABLE COMPONENTS* by chemical name; e.g., acetone, asbestos, trichloroethylene; list specific dioxins, OSHA carcinogens, PCBs, pesticides, VOCs by chemical name; *EPA's Toxic Release Inventory (TRI) chemicals*: plus any other material, such as soil, sorbent, specific debris type & size, paint chips, etc. Note: If trade names are used, please attach Material Safety Data Sheets (MSDS).

Indicate whether the concentrations are in parts per million (ppm),weight percent (wt.%) or volume percent (vol %). The total composition, when ranges are used, should equal or exceed 100% with no ranges generally larger than 30%. An example material composition might be:

Chemical Components & Composition	PPM	■ wt % □ vol %
Paint solids (pigments)		80 - 90
Sorbent (to absorb free liquids)		10 - 15
Hazardous contaminants:		
Acetone		4 - 8
Benzene	58	
Toluene		4 - 8
Xylene		2 - 4

Analytical Profile: Indicate if you are submitting a representative sample for pre-acceptance analyses. If so, the completion of Sections D.2 & F is optional. Safety-Kleen Corp. can use the test results to complete the necessary information based on the final disposition of the material. If available, please provide any analyses or information, e.g., MSDS, which will aid in the characterization & approval process.

Standard Industry Profile: Before checking this box, please confirm with a SK representative that your material qualifies as a standard industry material, e.g., brake fluid, printing ink. If so, the completion of Sections D.2, E & F is optional. Safety-Kleen Corp. will use historical data to complete these sections, as appropriate. *Note: At this time not all SK facilities can employ the standard industry profile system.*

SECTION E

Explosive: Indicate if this material is capable of detonation or explosive reaction if subjected to a strong initiation source or if heated under confinement, e.g., trinitrophenol (picric acid). Ref.: 49 CFR §173.50.

Shock Sensitive: Indicate if this material is normally unstable and readily undergoes violent change without detonating, e.g., mercurous acetylide.

Pyrophoric: Indicate whether this material, without an external ignition source, can ignite within 5 minutes after coming in contact with air, e.g., titanium trichloride. Ref.: 49 CFR §173.124(b)(1).

Oxidizer: Indicate if this material is capable of yielding oxygen readily to stimulate the combustion of organic material, e.g., sodium nitrate. Ref.: 49 CFR §173.127.

Water Reactive: Indicate if this material, when contacted with water, is liable to become spontaneously flammable or give off flammable or toxic gas, e.g., aluminum hydride. Ref.: 49 CFR §173.124(c).

Air Reactive: Indicate if this material, when contacted with air, may give off toxic gas, e.g., phosphorous metal.

Reactive Cyanide & Sulfide: Indicate if this material, when exposed to pH conditions between 2 & 12.5, can generate toxic gases, vapors or fumes, e.g., hydrogen cyanide. Ref.: 40 CFR §261.23(a)(5).

Polymerizable: Indicate if this material is subject to possible polymerization, i.e., may undergo a chemical and/or physical change during the normal course of transportation, storage or final disposition.

Other Incompatibles: Indicate if this material has any other reactive characteristic/incompatibility with chemical compounds, e.g., reacts with amines/polyols, peroxide forming, etc.

SECTION F

Physical State Percentages: Indicate physical state percentages in the appropriate areas, e.g., % liquid, sludge, solid, powder. This important information is used to determine the SK product category, customer price, packaging, handling & ultimate processing / disposition at our recycling or disposal facilities.

Viscosity (Non-Solids): Indicate the viscosity for liquids/sludges or list an appropriate range. *Note: As a helpful indicator (in lieu of testing), common household cooking oil would be ~200 cps. Viscosity, mineral oil ~1,000 cps. Viscosity, honey ~10,000 cps. Viscosity.*

Closed Cup Flash Point: Indicate the flash point for liquids & non-liquids. We recognize there is not a Federal regulatory requirement addressing flash points of non-liquids; however, we request this information due to safety concerns with the processing of certain material types at our facilities.

pH: Indicate the pH of aqueous liquids as determined by a pH meter or process knowledge. For non-aqueous materials, determine the apparent pH by adding water (1:1 dilution) to non-reactive materials & use a pH meter or you may use process knowledge. We recognize there is not a Federal regulatory requirement governing pH testing of non-aqueous materials; however, we request this information due to safety & corrosion concerns when processing certain material types at our facilities.

Note: A revised Material Profile must be submitted whenever: (1) there is a change in the characteristics of the material or a change in the process which might result in a change in material composition; (2) there is a change in state or federal regulations which change the regulatory status of the material or any constituents; or (3) Safety-Kleen requests that information be updated.

1301 Gervais Street - Suite 300
Columbia, South Carolina 29201
CUSTOMER NO.

DUNS NO. 05-397-6551 FED. ID. NO. 396090019

ELGIN OFFICE

FOR SERVICE CALL	BRANCH MANAGER	DOC. EXP.	SCHEDULED SERVICE WEEK	SCHEDULED TERRITORY	REFERENCE NUMBER
574 289-4510	CHAD PHILLIPS	10/05/02	02-32	02	0021341201

CREDIT CODE	PREVIOUS BALANCE	BAL. OVER 60 DAYS
C		

BUSINESS TYPE	CHAIN	OUTER COUNTY	SVC. P/C	PROD. P/C
09	0000	NO	0797	0001

LOCATION	TAX EXEMPTION NUMBER
508201	

CUSTOMER 0 0 0 2 - 6 3 7 1 - 0 6

GENERATOR
FLEXSTEEL DYGERT DIVISION

53381 MARINA DR
JIM FRANSEN
ELKHART IN 46514

BILL TO

SERVICE DATE	SALES REP. NO.	CUSTOMER P.O. NUMBER	CUSTOMER PHONE #	TAX CODE	HANDLING CODE		ASSOC. CODE	SERVICE TAX	C.O.M.S. TAX	PRODUCT TAX
080902	008445		219-262-4675	15-100-2227		OR				.05

	DEPT	SERVICE/ PRODUCT	SURVEY NUMBER	UNIT PRICE	QUANTITY	CHARGE	SALES TAX	TOTAL CHARGE	CHLORINE TEST RESULTS (HALOGEN TESTER PASS / FAIL; CHLOR-D-TECT)	SK DOT NUMBER	CC	SERVICE TERM	CHANGE SERVICE TERM (WEEKS)(INITIAL)		CHANGE SER DATE (YY WK)	PROMO NO.	RELEASE NO.
1		0066663		2.4000						927		12					
2		00100001		2.9000								0					
3																	
4																	
5																	
6																	
7																	
8																	
9																	

Pulled

TOTAL-SERVICE/PRODUCTS - -

TANK CAPACITY

TRANSPORTER	DATE / /
PRINT NAME	X SIGNATURE
FACILITY	DATE / /
PRINT NAME	X SIGNATURE

GENERATOR STATUS: CHECK ONLY ONE BOX BELOW

GENERATOR: HAZARDOUS WASTE CLASSIFICATION *	VEHICLE FLUIDS ONLY	OTHER NON-VEHICLE FLUIDS
CESQG	☐ 1	☐ 3
SQG/LQG	☐ 2	☐ 4

1 NO PREQUAL REQUIRED, NO HALOGEN TEST
2 NO PREQUAL REQUIRED, HALOGEN TEST AT PICK-UP
3 PREQUAL REQUIRED, NO HALOGEN TEST
4 PREQUAL REQUIRED, HALOGEN TEST AT PICK-UP
* REFER TO REVERSE SIDE FOR DEFINITIONS

MANIFEST NO.	USEPA TRANSPORTER ID NO.
XXXXX	SCR000075150
GENERATOR USEPA ID NO.	GENERATOR STATE ID NO.

	11. US DOT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID.)	12. CONTAINERS NO.	TYPE	13. TOTAL QUANTITY	14. UNIT WT/VOL	SK DOT NUMBER
A.	USED OIL AND WATER MIXTURE NOT USDOT HAZARDOUS MATERIAL		TT		G	927
B.						
C.						
D.						

NONE

INTERMEDIATE FACILITY NAME AND ADDRESS SAFETY-KLEEN SYSTEMS, INC.
2217 WESTERN AVENUE SOUTH BEND, IN 46619

USA EPA ID NO. IND000715474
STATE ID NO.

PAYMENT RECEIVED SECTION

CASH ☐	TOTAL RECEIVED	APPLY PAYMENT TO:
CHECK NUMBER		☐ TODAY'S SERVICE/SALE ☐ PREVIOUS BALANCE AS FOLLOWS

INVOICE #	AMOUNTS	INVOICE #	AMOUNTS

PREVIOUS CREDIT CARD NO. →

CREDIT CARD NO. AMEX VISA MC EXP. DATE

CUSTOMER REFERENCE INFORMATION

MANIFEST CODE	SEQ #
NR	28

IN THE EVENT OF AN EMERGENCY CALL 1-800-468-1760 (24 hours)

CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT RECEIVED SECTION.

Customer certifies 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 U.S. Environmental Protection Agency and the U.S. Department of Transportation.

ADDITIONAL TERMS AND CONDITIONS ON THE REVERSE SIDE OF THIS DOCUMENT ARE INCORPORATED HEREWITH MADE A PART HEREOF.

Print Name

X
GENERATOR/SHIPPER DESIGNATED REPRESENTATIVE SIGNATURE

TOTAL DUE

DO NOT WRITE IN THE AREA BELOW

0021341201

0002-6371-06 -1

SEE REVERSE SIDE FOR IMPORTANT INFORMATION

OIL RECOVERY SERVICE/ SALES ACKNOWLEDGMENT

PART NO. 1353 (9/00)