HAND DELIVERED

SEP 2 4 2007

UTAH DIVISION OF
SOLID & HAZARDOUS WASTE
07.02853

September 24, 2007 Hand Delivered

Mr. Dennis Downs, Director
Division of Solid and Hazardous Waste
Utah Department of Environmental Quality
PO Box 144880
Salt Lake City, UT 84114-4880

Re: Request to Modify the Used Oil Transporter Permit UOP-0050-06
Safety-Kleen Systems, Inc.
Salt Lake City Branch, UTD980957088

Dear Mr. Downs:

Pursuant to Condition 18 of the Used Oil Transporter Permit UOP-0050-06, Safety-Kleen Systems, Inc. (hereafter referred to as Permittee), respectfully requests that this permit be modified as shown in the attached documents. One is a clean version and the other shows the changes made. A summary of the requested changes are as follows:

1. Condition 2 is modified to make Attachment A the Permittee's approved emergency spill contingency plan. Attachment A is included;
2. Condition 4 is modified to remove the requirement for the Permittee to identify each individual truck that will transport used oil and instead just requires the number and type of vehicles used to transport used oil. The number vehicles identified in this condition is more than the number of vehicles located at the Permittee's 1066 Pioneer Road and rail site locations. The number listed accounts for other used oil transport vehicles that may be in Utah from other Safety-Kleen locations and rail cars in transit at any one time;
3. Condition 10 is modified to conform with the changes made to Condition 4.
4. A statement is added to Condition 15 to specify that the Permittee's RCRA Hazardous Waste Certificate of Liability insurance fulfills this requirement and that if the RCRA permit is relinquished and the used oil operations continue, the Permittee will submit a certificate of coverage specific to the Used Oil Transporter operations.

If you have any questions, or require any additional information, please contact me at 402-630-4261.

Sincerely,

Randy Shaner
EHS Manager
Safety-Kleen Systems Inc.

cc: File

SAFETY-KLEEN SYSTEMS, INC.
1066 S. PIONEER ROAD SALT LAKE CITY, UT 84104 TEL 801.975.0742 FAX 801.972.6882

UTAH DIVISION OF SOLID AND HAZARDOUS WASTE

USED OIL TRANSPORTER PERMIT APPROVAL

PERMITTEE NAME	Safety-Kleen Systems, Inc.
PERMITTEE ADDRESS	5400 Legacy Drive Cluster II, Building 3 Plano, TX 75024
FACILITY ADDRESS	1066 South Pioneer Salt Lake City, UT 84104
FACILITY CONTACT	Mike Blanchard or Current Facility Manager Phone: 801-975-0742 Fax: 801-972-6882
TYPE OF PERMIT	Used Oil Transporter Permit
PERMIT #	UOP-0050-06
EPA I.D. #	TXR000050930

This permit, originally issued in 1997, is being modified and updated with information submitted by Safety-Kleen Systems, Inc. in a letter dated June 19, 2006. Materials submitted for the original permit (UOP-0050-97) are hereby incorporated by reference into this new permit. All representations made in the permit application are a part of this permit. Where differences in wording exist between this permit and the application, the permit wording supersedes that of the application.

By this permit approval to operate, Safety-Kleen Systems, Inc., (hereafter referred to as Permittee) shall be subject to the following conditions:

1. General Operation. The Permittee shall transport/deliver used oil in accordance with all applicable requirements of R315-15 of the Utah Administrative Code (UAC) and of the Used Oil Management Act (19-6-701 et seq.) Utah Code Annotated unless otherwise noted in this permit. Any noncompliance with the permit or rules, other than activities authorized by a variance, constitutes a violation of the permit approval and is grounds for enforcement action, permit termination, revocation and reissuance, modification, or denial of a permit renewal application.

2. Releases of Used Oil. In the event of a release of used oil, the Permittee shall immediately take appropriate action to minimize the treat to human health and the

environment. The Permittee shall follow the Emergency Controls required by R315-15-9 and their approved emergency spill contingency plan (Attachment A). It shall not constitute a defense, for the Permittee in an enforcement action, that it would have been necessary to halt or reduce the Permittee activity in order to maintain compliance with the conditions of this permit.

3. Used Oil Transportation/Collection. All used oil transported/delivered will be obtained by a licensed driver of the Permittee. The Permittee shall comply with R315-15-4.4 UAC, Department of Transportation regulations, and all local government regulations on all used oil transported and delivered.

4. Transportation Operations. The Permittee shall be allowed to transport/collect used oil in railroad tanker cars and in licensed transport trucks and trailers. The Permittee has up to ten (10) box trucks, 15 tanker trucks / trailers and ten (10) vacuum trucks and ten (10) rail tank cars operating in Utah at any one time.

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5. Inspection. The type of transport/delivery operation outlined in the permit application shall be followed. The transportation/delivery vehicles will be subject to inspection by the State, local health departments, or both. A record of the inspection may be made by photographic, videotape, electronic, or other reasonable means.

6. Inspection Access. Any duly authorized officer, employee, or representative of the Department of Environmental Quality or the Utah Solid and Hazardous Waste Control Board may, at any reasonable time and upon presentation of appropriate credentials and upon providing the opportunity to have a representative of the owner, operator, or agent in charge to be present, inspect any used oil transportation delivery equipment and may have access to and the right to copy any records relating to used oil for the purpose of ascertaining the compliance with the applicable provisions of R315-15 UAC and the Used Oil Management Act (19-6-701, et. seq.).

7. Prohibited Waste. No quantity of hazardous waste, as defined by R315-1 and R315-2 UAC, or PCB's, as defined by R315-301-2(52) UAC, shall be mixed with used oil by the Permittee. Used oil shall not be stored in trucks previously used to transport hazardous waste unless these trucks are emptied as described in R315-2-7.

8. Revocation. Violation of any permit/registration conditions or failure to comply with any provisions of the applicable statutes and rules, shall be grounds for imposing statutory sanctions, including revocation of the permit or registration, denial of an application for permit or registration. The Executive Secretary shall notify, in writing, the owner or operator of any facility of intent to revoke a permit or registration.

9. Effective Date. This permit shall become effective on the date the permit is signed by the Executive Secretary of the Utah Solid and Hazardous Waste Control Board.

10. Expansion. Any expansion of transportation/delivery vehicles beyond the number and type designated by this permit requires the submittal of a request to modify this permit

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in accordance with the requirements outlined in R315-15 UAC. The Permittee may not begin transporting/delivering with any additional used oil transport vehicles until approval of the amended permit is received from the Executive Secretary of the Utah Solid and Hazardous Waste Control Board.

11. Training. The Permittee shall provide and document spill plan training for the licensed drivers of the transportation/delivery trucks associated with the used oil operation. This training will include identification of used oil, spill plan requirements, and personal safety and protection.

12. Sampling and Statistical Analysis. The Permittee shall follow the written and approved plan (Attachment B) describing procedures used to comply with analysis requirements of R315-15-4.5 UAC and, if applicable, R315-15-7.3 UAC.

13. Record Retention. The Permittee shall maintain all applicable records required by R315-15 UAC on-site or at another location approved by the Executive Secretary for a minimum of 3 years.

14. Reporting. As required by R315-15-13.4 UAC, the Permittee shall prepare and submit an Annual Report to the Executive Secretary by March 1 of the following year which shall include the information required by the Annual Report for Used Oil Transporters and Transfer Facilities (Form UO 004).

15. Liability/Financial Requirements. Prior to operation, the Permittee shall demonstrate financial responsibility as required by R315-15-10 UAC, and maintain liability coverage for any liability resulting from accidental spill or mishandling of used oil; e.g., bodily injury, property damage, and damage to third parties arising from operations of the facility or group of facilities. The Permittee shall provide the Executive Secretary with documentation before the expiration date of the current financial responsibility to verify that liability coverage is maintained and renewed. If there is a change in liability coverage, the Permittee shall notify the Executive Secretary in writing 20 days prior to the change and provide documentation of the new liability coverage for approval. The Permittee fulfills this requirement by maintaining its Hazardous Waste Facility Certificate of Liability Insurance required by R315-8-8 UAC as allowed by R315-15-10 UAC. Should the Permittee close its RCRA facility and maintain its used oil transporter operations, the Permittee shall submit a certificate of liability insurance to meet this permit condition prior to relinquishing the RCRA certificate.

16. Transfer. This permit may not be transferred to another party or parties without prior written approval of the Executive Secretary.

17. Status Notification. Every twelve months from the date of this permit, the Executive Secretary shall be notified in writing of the operational status of the business until such

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time the company has ceased doing business and the closure of the business has been completed.

18. Permit Modifications. Modifications to this permit may be made by the Executive Secretary as necessary or as a result of statutory or regulatory changes. If the Permittee desires to make major modifications to the permit, the changes shall be submitted to the Executive Secretary for evaluation 20 days prior to the proposed change. If the Executive Secretary determines that the modifications are substantive, a public hearing may be required before the modifications are approved. If the Permittee desires to make minor informational changes (e.g., telephone number, responsible party, mailing address, etc.), the Permittee shall notify the Executive Secretary in writing of these changes. The Permittee shall be given written notice of any permit modifications or approvals.

19. Other Laws. Nothing in this permit shall be construed to relieve the Permittee from the Permittee's obligation to comply with any federal, state, or local law.

Signed _____ Date _____, 1997

Dennis R. Downs, Executive Secretary
Utah Solid and Hazardous Waste Control Board

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USED OIL PERMIT APPLICATION
ATTACHMENT A
SAFETY-KLEEN SYSTEMS, INC.

Deleted: TRANSPORT TRUCKS AND TRAILERS PERMITTED TO TRANSPORT USED OIL¶
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Unit # ... [1]

Spill Emergency Contingency Plan

The following are procedures to be followed in the event of a spill of used oil.

A. If possible, ***stop the source and migration of the release*** (close valve, upright drum, cover any storm drains, etc.).

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B. Sound the alarm – Let those in the immediate area know there is a spill.

C. Secure the Spill Site
1. Ensure that there is No Smoking in the incident area.
2. Prevent access to spill area to keep any one from walking or driving through it.

D. Assess the Situation
1. Estimate the quantity of used oil released.
2. Determine the extent of the contamination from the spill, i.e. did it reach soil, surface water or sewers and what are the approximate dimensions of the contaminated area.
3. Is adequate equipment is readily available in the truck spill kit or at the incident site to contain and clean up the released material?

E. Notify
1. If at a business, inform the business manager / employees of the spill, the Safety-Kleen Branch Manager and Safety-Kleen's **800-468-1760** emergency number to report the spill;
2. If on the road, call the Safety-Kleen Branch Manager and Safety-Kleen's 800-468-1760 emergency number to report the spill.

E. Clean Up the Release, i.e. pump out or absorb free liquids, remove contaminated soil, absorb oil from asphalt / concrete surfaces and replace any media removed as a result of the clean up.

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USED OIL PERMIT APPLICATION
ATTACHMENT B
SAFETY-KLEEN SYSTEMS, INC.

Used Oil Sampling Plan

1. The Safety-Kleen (SK) driver will obtain a representative sample of used oil from each used oil customer, except for the Do-It-Yourself (DYI) portion of used oil from collection centers registered with Utah DEQ.

a. Whenever possible this sample will be taken using a coliwasa. If the used oil is in a container that cannot be sampled with a coliwasa, the driver will do the best she or he can to obtain a representative sample.

b. Samples from drums will always be taken using a coliwasa. If the customer has several drums of the same material, the driver may test composite samples of up to five drums each.

c. The collected samples will be tested with a non-expired Clor-D-Tect halogen test kit or a Dexsil Hydroclor-Q test kit.

d. For used oil with high water content, the SK driver may allow oil and water in the sample to separate and only analyze the oil layer of the used oily water material with a non-expired Clor-D-Tect or the driver may use a non-expired Dexsil Hydroclor-Q test kit without the need to separate the used oil from the water.

e. The SK driver may sample and test the DIY oil, but this is not required.

2. If the halogen test shows a level above 1000 ppm halogens, the oil will not be picked up unless the oil was previously tested and the presumption of it being hazardous waste was successfully rebutted.

3. If the customer still wants their oil picked up by SK, SK will send a sample for analysis to see if the presumption that the used oil is hazardous waste can be successfully rebutted. If analysis of that sample shows it to be hazardous waste, it will not be managed through the used oil program. If the hazardous waste presumption is successfully rebutted, the SK oil collection driver may collect it.

TRANSPORT TRUCKS AND TRAILERS PERMITTED TO TRANSPORT USED OIL

Unit #	Base St	Year	Make	VIN	Type	Capacity
SK5104	IL	1989	FORD	1FDXK84A4KVA24992	BOX TK	n/a
SK5907	IL	1996	PTRB	1XPFL79X8TN417768	OIL TK	3600 GAL
F525902	IL	1995	FORD	1FDBW82E1SVA26895	OIL TK	3000 GAL
SK50176	IL	1999	CHEV	1GBM7H1C0XJ102122	BOX TK	n/a
SK55153	IL	1997	PTRB	1NPZL50X0VD710324	VAC TK	2795 GAL
SK5381	CO	1994	FORD	1FDXK84E9RVA31630	BOX TK	n/a
SK60435	CO	2001	GMC	1GTDM19W01B520207	MSS VAN	n/a
502035	IL	2003	PTRB	2NPNLZ9X83M803446	OIL TK	4,000 GAL
502037	IL	2003	PTRB	2NPNLZ9XX3M803447	OIL TK	4,000 GAL
SK5376	UT	1994	FORD	1FDXK84E4RVA31633	BOX TK	n/a
SK5431	UT	1995	FORD	1FDXF80E7SVA61564	BOX TK	n/a
SK50073	IL	1997	CHEV	1GBM7H1J6VJ106915	BOX TK	n/a
SK 50202	IL	1999	CHEV	1GBM7H1C2XJ102297	BOX TK	n/a
SK55088	IL	1997	PTRB	1NPZL50X9VD710323	VAC TK	3200 GAL
SK55187	IL	1998	PTRB	1NPZLA0X8W0710629	VAC TK	3200 GAL
F511063	IL	1994	FORD	1FDYW82E3RVA47611	OIL TK	4000 GAL
SK55116	IL	1997	PTRB	1NPFL79X6VD431669	OIL TK	3400 GAL
SK55162	IL	1997	PTRB	1NPZLAOX1VD710602	VAC TK	3000 GAL
SK55113	CA	1997	PTRB	1NPFL79XOVD431666	OIL TK	3400 GAL
SK55251	IL	1999	PTRB	INPFLT9X0D490714		3600 GAL
SK55098	IL	1990	PTRB	1XPCD29X6LD280998		4100 GAL
FR3575	IL	1994	INTERNA	2HSFHBJT7RC080664		4600 GAL
SK55027	IL	1994	FORD	1FDYU90S8RVA28699		4100 GAL

June 2006

UTAH DIVISION OF SOLID AND HAZARDOUS WASTE

USED OIL TRANSPORTER PERMIT APPROVAL

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PERMITTEE ADDRESS	5400 Legacy Drive Cluster II, Building 3 Plano, TX 75024
FACILITY ADDRESS	1066 South Pioneer Salt Lake City, UT 84104
FACILITY CONTACT	Mike Blanchard or Current Facility Manager Phone: 801-975-0742 Fax: 801-972-6882
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PERMIT #	UOP-0050-06
EPA I.D. #	TXR000050930

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6. Inspection Access. Any duly authorized officer, employee, or representative of the Department of Environmental Quality or the Utah Solid and Hazardous Waste Control Board may, at any reasonable time and upon presentation of appropriate credentials and upon providing the opportunity to have a representative of the owner, operator, or agent in charge to be present, inspect any used oil transportation delivery equipment and may have access to and the right to copy any records relating to used oil for the purpose of ascertaining the compliance with the applicable provisions of R315-15 UAC and the Used Oil Management Act (19-6-701, et. seq.).

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Signed _____ Date _____, 1997

Dennis R. Downs, Executive Secretary
Utah Solid and Hazardous Waste Control Board

USED OIL PERMIT APPLICATION
ATTACHMENT A
SAFETY-KLEEN SYSTEMS, INC.

Spill Emergency Contingency Plan

The following are procedures to be followed in the event of a spill of used oil.

A. If possible, ***stop the source and migration of the release*** (close valve, upright drum, cover any storm drains, etc.).

B. Sound the alarm – Let those in the immediate area know there is a spill.

C. Secure the Spill Site
1. Ensure that there is No Smoking in the incident area.
2. Prevent access to spill area to keep any one from walking or driving through it.

D. Assess the Situation
1. Estimate the quantity of used oil released.
2. Determine the extent of the contamination from the spill, i.e. did it reach soil, surface water or sewers and what are the approximate dimensions of the contaminated area.
3. Is adequate equipment is readily available in the truck spill kit or at the incident site to contain and clean up the released material?

E. Notify
1. If at a business, inform the business manager / employees of the spill, the Safety-Kleen Branch Manager and Safety-Kleen's **800-468-1760** emergency number to report the spill;
2. If on the road, call the Safety-Kleen Branch Manager and Safety-Kleen's 800-468-1760 emergency number to report the spill.

E. Clean Up the Release, i.e. pump out or absorb free liquids, remove contaminated soil, absorb oil from asphalt / concrete surfaces and replace any media removed as a result of the clean up.

USED OIL PERMIT APPLICATION
ATTACHMENT B
SAFETY-KLEEN SYSTEMS, INC.

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