

**DRS-SSI**

1 MCDANIEL ST  
WEST PLAINS, MO 65775

EPAID: MOD006265474

December 20, 2017

# The EDR-AuditCheck™ Destination Report



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# EDR-AuditCheck® Destination Report

Using data collected by the Environmental Protection Agency (EPA) through the Biennial Reporting System, EDR has compiled a list of treatment, Storage and Disposal Facilities (TSDFs) used by this hazardous waste generator. The generator is "in partnership" with these TSDF's and may share the potential liability of these TSDF's.

## BIENNIAL REPORTING SYSTEM

The Biennial Reporting System (BRS) is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG), and Treatment, Storage, and Disposal Facilities. Data management responsibilities for the BRS are shared between the States and EPA and reflect a partnership between the States and EPA for administering the RCRA program. The States collect biennial reporting information on hazardous waste activities. This data is collected for activities occurring in odd numbered years. BRS complements the Resource Conservation and Recovery Information Act System (RCRIS). RCRIS characterizes facility status, regulated activities, and compliance histories. BRS focuses on the types and quantities of waste generated and how the wastes are managed.

## DESTINATION REPORT

The EDR-AuditCheck® Destination Report lists the TSDF's which receive waste from this generator. The report is based on data collected from the '99, '01, '03, '05, '07, '09, '11 and '13 Biennial Reports. TSDFs are ranked by the weight of waste shipped for these years combined.

### Section A: TSDF Summary

Lists the TSDFs in alphabetical order.

### Section B: TSDF Details

Lists the TSDFs ranked by amount of waste shipped to that TSDF.

### Section C: Waste Code Descriptions

Lists EPA waste codes, including descriptions of hazardous wastes shipped to this TSDF.

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## TSDF Summary

### SECTION A

List of the top hazardous waste TSD facilities identified from BRS, *sorted alphabetically* and ranked by the amount of waste shipped to the TSDF. An asterisk appears under the year of the biennial report for which a record of shipment exists.

'03	'05	'07	'09	'11	'13	'15	'17	Rank	TSDF Name
*								11	CLEAN HARBORS BATON ROUGE LLC
							*	6	CLEAN HARBORS DEER TRAIL LLC
				*	*	*		1	CLEAN HARBORS EL DORADO, LLC
					*			8	CLEAN HARBORS ENVIRONMENTAL SERVICES INC
							*	9	CLEAN HARBORS ENVIRONMENTAL SERVICES, INC.
*								10	CLEAN HARBORS, ANTIOCH LLC
*	*							2	GREEN AMERICA RECYCLING, LLC
*	*							7	HERITAGE ENVIRONMENTAL SERVICES LLC
		*	*					13	HERITAGE THERMAL SERVICES INC
*								12	SAFETY-KLEEN SYSTEMS DENTON RECYCLE CENTER
*								14	SAFETY-KLEEN SYSTEMS, INC.
							*	5	SAFETY-KLEEN SYSTEMS, INC.
		*	*	*				3	SYSTECH ENVIRONMENTAL CORP
	*	*	*	*				4	TRADEBE ENVIRONMENTAL SERVICES LLC

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## TSDF Details

### SECTION B

List of the top hazardous waste TSD facilities identified from BRS sorted by the amount of waste shipped to the TSDF. For more information about the TSD facilities listed, call your EDR account executive at 1-800-352-0050.

EPA ID  
EDR ID

**Generator:** DRS-SSI

MOD006265474  
1000410576

Address: 1 MCDANIEL ST  
WEST PLAINS, MO 65775  
Total Quantity shipped to the TSDF :2560228 lbs

#### TSD FACILITY NAMES:

1. Generator Name: CLEAN HARBORS EL DORADO, LLC  
Address: 309 AMERICAN CIRCLE  
EL DORADO, AR 71730

ARD069748192  
1000176728

Waste Code	Source	Waste Code	Source
D001	BI-15,BI-11,BI-13	D002	BI-15,BI-11,BI-13
D005	BI-15,BI-11	D006	BI-15,BI-11
D007	BI-15,BI-11,BI-13	D008	BI-15,BI-11,BI-13
F003	BI-15,BI-11,BI-13	F005	BI-15,BI-11,BI-13

Quantity shipped: 881331 lbs

2. Generator Name: GREEN AMERICA RECYCLING, LLC  
Address: 10107 HWY 79  
HANNIBAL, MO 63401

MOD054018288  
1000412702

Waste Code	Source
D001	BI-03,BI-05
D007	BI-03,BI-05
F003	BI-03,BI-05
F005	BI-03,BI-05

Quantity shipped: 574339 lbs

3. Generator Name: SYSTECH ENVIRONMENTAL CORP  
Address: 1420 SOUTH CEMENT RAOD  
FREDONIA, KS 66736

KSD980633259  
1000482646

Waste Code	Source
D001	BI-07,BI-09,BI-11
D006	BI-07,BI-09,BI-11
D007	BI-07,BI-09,BI-11
F003	BI-07,BI-09,BI-11
F005	BI-07,BI-09,BI-11

Quantity shipped: 518100 lbs

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**TSDF Details**

**EPA ID**  
**EDR ID**

4. Generator Name: TRADEBE ENVIRONMENTAL SERVICES LLC  
Address: 4343 KENNEDY AVE  
EAST CHICAGO, IN 46312  
IND000646943  
1000293114

Waste Code	Source	Waste Code	Source
D001	BI-07,BI-09,BI-11	D002	BI-05,BI-07,BI-09,BI-11
D005	BI-07,BI-09,BI-11	D006	BI-07,BI-09,BI-11
D007	BI-07,BI-09,BI-11	D008	BI-07,BI-09,BI-11

Quantity shipped: 345200 lbs

5. Generator Name: SAFETY-KLEEN SYSTEMS, INC.  
Address: 3700 LAGRANGE ROAD  
SMITHFIELD, KY 40068  
KYD053348108  
1000222272

Waste Code	Source	Waste Code	Source
D001	BI-17	D005	BI-17
D006	BI-17	D007	BI-17
D008	BI-17	F003	BI-17
F005	BI-17		

Quantity shipped: 116440 lbs

6. Generator Name: CLEAN HARBORS DEER TRAIL LLC  
Address: 108555 E HWY 36  
DEER TRAIL, CO 80105  
COD991300484  
1000244609

Waste Code	Source
D002	BI-17
D005	BI-17
D006	BI-17
D007	BI-17
D008	BI-17

Quantity shipped: 50501 lbs

7. Generator Name: HERITAGE ENVIRONMENTAL SERVICES LLC  
Address: 7901 W MORRIS ST  
INDIANAPOLIS, IN 46231  
IND093219012  
1000182529

Waste Code	Source
D002	BI-03,BI-05

Quantity shipped: 30260 lbs



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## TSDF Details

**EPA ID  
EDR ID**

12. Generator Name: SAFETY-KLEEN SYSTEMS DENTON RECYCLE CENTER      TXD077603371  
 Address: 1722 COOPER CREEK RD      1000224393  
           DENTON, TX 76208

Waste Code      Source

\_\_\_\_\_      \_\_\_\_\_  
 D002      BI-03

Quantity shipped: 225 lbs

13. Generator Name: HERITAGE THERMAL SERVICES INC      OHD980613541  
 Address: 1250 SAINT GEORGE ST      1000397698  
           EAST LIVERPOOL, OH 439205919

Waste Code      Source

\_\_\_\_\_      \_\_\_\_\_  
 D002      BI-07, BI-09

Quantity shipped: 180 lbs

14. Generator Name: SAFETY-KLEEN SYSTEMS, INC.      MOD000669069  
 Address: 734 NORTH WEST BYPASS ROAD      1000224216  
           SPRINGFIELD, MO 65802

Waste Code	Source	Waste Code	Source
_____	_____	_____	_____

D006	BI-03	D008	BI-03
D018	BI-03	D027	BI-03
D038	BI-03	D039	BI-03
D040	BI-03		

Quantity shipped: 72 lbs

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## Waste Code Descriptions

### SECTION C

Code Description

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- D001 IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.
- D002 A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.
- D005 BARIUM
- D006 CADMIUM
- D007 CHROMIUM
- D008 LEAD
- D018 BENZENE
- D027 1,4-DICHLOROBENZENE
- D038 PYRIDINE
- D039 TETRACHLOROETHYLENE
- D040 TRICHLOROETHYLENE
- F003 THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- F005 THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.