KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT
BUREAU OF WASTE MANAGEMENT
[illegible] TOPEKA, KANSAS 66620

R00077067
RCRA Records Center

ACC# 0010

HAZARDOUS WASTE GENERATOR/TRANSPORTER COMPLIANCE INSPECTION CHECKLIST

General

[X] Routine [ ] Complaint

EPA ID KSD 007246846 Time 9:00 Date April 1-3, 1997

Facility Name Laidlaw / USPCI (HRI) District South Central

Street 2549 North New York City Wichita, Kansas ZIP 67219

Mailing Address (if different than above) —

County Sedgwick Phone (316) 269-7400

Contact(s) Brian Keys, Op. Mgr. Ron Robertson, Env. Compl. Officer.

Inspector(s) Gil Perez, BDO, Wichita David Cox, BWM, Topeka

Type of Business TSD, Storage, blending, brokering h. wastes Number Employees 45

Has the company declared any information/processes as trade secrets (KSA 65-3447)? No
If yes, explain:

Industrial Wastes Generated

(List hazardous wastes first) See attached Waste Mgmt System (WMS) inventory log (55 pages). See also attached GM forms of biennial report.

Waste:	Waste Chlorinated Solvents	Waste TCE/Debris
If waste is hazardous give HW ID Number:	F001, F002	F002
Amount generated per month:		
Amount presently in storage:		
Accumulation time:		
Present disposal methods:	Blend or Broker off-site	Rollins, Deer Park, TX

Waste:	Waste Paint / Solvent Mixs	Waste Non-blendables
If waste is hazardous give HW ID Number:	D001, F003, F005	D004 thru P011
Amount generated per month:		
Amount presently in storage:		
Accumulation time:		
Present disposal methods:	Systech, Fredonia KS	USPCI, Lone Mt OK

Waste:	Waste Blendables	Waste Oxidizers Class I & II
If waste is hazardous give HW ID Number:	D001, F001, F002, F003, F005 D004-11 & U-Listed.	D001
Amount generated per month:	D018-43 (per analysis)	
Amount presently in storage:		
Accumulation time:		
Present disposal methods:	Systech or Heartland	Rollins or Ensco

Waste:	Waste Corrosives	Wastewaters (D001)
If waste is hazardous give HW ID Number:	D002, D007	D001, D007, D008
Amount generated per month:		
Amount presently in storage:		
Accumulation time:		
Present disposal methods:	USPCI, Lone MT, OK	Incin or Deep Well.

Waste:	Contaminated Debris	Non-haz w/water	Used Oils
If waste is hazardous give HW ID Number:	D001, D002, D007, F001, F006	na	na
Amount generated per month:			
Amount presently in storage:	— none generated in 1996-7		
Accumulation time:		Deep Well or	
Present disposal methods:		HW Landfill	Systech.

General Requirements (GGR)

		YES	NO	
1.	Has the facility evaluated all potentially hazardous waste(s) to determine if it is hazardous? (KAR 28-31-4(b)/40 CFR 261.2)	[X]	[ ]	
	(a) If waste(s) was tested, was the analysis conducted by a laboratory certified by KDHE? (KAR 28-31-4(b)(3)(A)	[X]	[ ]	
	(b) If waste(s) was tested, are the results kept for three years? (KAR 28-31-4(f)(1)(C))	[X]	[ ]	
2.	If hazardous waste(s) is disposed of via the sanitary sewer to a Publicly Owned Treatment Works (POTW), has written permission been obtained from the operator of the POTW? (KAR 28-31-3/40 CFR 261.4)	[ ]	[ ]	NA X
3.	If industrial waste(s) is disposed of at a permitted sanitary landfill, has a disposal authorization been obtained? (KAR 28-29-108(r)(11)(12))	[ ]	[ ]	X
	(a) If yes, list the authorization number(s):_____			

4. Facility size classification:

[ ] Not a Generator
[X] EPA Generator
[ ] HW Burner/Marketer
[ ] Small Qty. Generator
[X] T/S/D Facility
[ ] KS Generator
[ ] Transporter
[ ] Used oil Burner/Marketer

Haz. Waste Determination Requirements: [X] **Compliance** [ ] **Non-Compliance** [ ] **NA**

Notification of Requirements (GGR)

5.	Has generator notified KDHE and obtained an EPA Identification Number? (KAR 28-31-4(c))	[X]	[ ]	
6.	Is current notification accurate? (KAR 28-31-4(c)(1))	[X]	[ ]	NA
	(a) Is this facility marketing (selling) hazardous waste as a fuel?	[ ]	[ ]	X
	(b) Is this facility marketing (selling) used oil as a fuel? (If yes, to question a or b, complete Used Oil Fuel Marketers Blenders Checklist.)	[ ]	[ ]	X
	(c) Is this facility burning hazardous waste as a fuel?	[ ]	[ ]	X
	(d) Is this facility burning used oil as a fuel?	[ ]	[ ]	X
	(e) Is facility managing/handling universal waste(s)? (If yes, to question e, complete Universal Waste Management Checklist)	[ ]	[X]	

Notification Requirements: [X] **Compliance** [ ] **Non-Compliance** [ ] **NA**

(small quantity generator not accumulating, stop here)

Pre-Transport Requirements (GPT)

		YES	NO
7.	Does generator package waste in accordance with DOT requirements? (KAR 28-31-4(e)(1))	[X]	[ ]
8.	Does generator label (flammable liquid, poison, etc.) each package in accordance with DOT requirements of 49 CFR 172.101 or 172.102? (KAR 28-31-4(e)(2))	[X]	[ ]
9.	Does generator mark (consignee's or consignor's name and address, etc.) on each package in accordance with DOT requirements of 49 CFR 172 Subpart D? (KAR 28-31-4(e)(3))	[X]	[ ]
	(a) Does generator mark each container of 110 gallons or less as below? (KAR 28-31-4(e)(3))	[X]	[ ]

Hazardous Waste-Federal Law Prohibits improper Disposal.
If found, contact the nearest police or public safety authority or the US EPA.
Generator's Name and Address
Manifest Document Number

10.	Does generator have placards to offer to transporters in accordance with 49 CFR 172 Subpart F? (KAR 28-31-4(e)(4))	[X]	[ ]
11.	Does generator only use a transporter who Is property registered with the department? (KAR 28-31-4(c)(2))	[X]	[ ]

Pre-Transport Requirements: [X] Compliance [ ] Non-Compliance [ ] NA

Storage Requirements (GPT)

12.	Does generator temporarily store waste before transport?	[X]	[ ]
	(a) If waste Is stored in containers:		
	A. Are containers marked with the words: "Hazardous Waste"? (KAR 28-31-4 (g)(3) or (h)(1)(D))	[ ]	[X] * see violation #1.
	B. Is the accumulation start date marked on each contained? (KAR 28-31-4 (g)(2) or (h)(i)(C))	[X]	[ ]
	C. Are all containers holding hazardous waste closed during storage except when necessary to add or remove waste? (KAR 28-31 -4 (g)(1) or (h)(1)(B))	[X]	[ ]
	D. Does generator conduct weekly Inspections of containers for signs of leakage and/or deterioration caused by corrosion or other factors? (KAR 28-31-4(g)(1) or (h) (1))	[X]	[ ]
	i. If yes, are these inspections documented in a log that includes date and time of inspection, full name of inspector, notations of observations, and date and nature of remedial actions? (KAR 28-31-4(k)/40 CFR 265.15(d))	[ ]	[X] — see violations # 3 & 4 cited as non-compliance to permit requirements

Storage Requirements: [ ] Compliance [X] Non-Compliance [ ] NA

(Small quantity generator accumulating stop here)

Storage Requirements for Kansas and EPA Generators (GPT)

	YES	NO
12. (cont.)		
(b) Is hazardous waste stored for 90 days or less? Gen.	[X]	[ ]
(c) Is hazardous waste stored for more than 90 days? TSD.	[X]	[ ]
(d) Are containers holding ignitible or reactive waste(s) located at least 15 meters (50 feet) from the facility's property line? (EPA Generator and T/S/D Only) (KAR 28-31-4(g)(1)/40 CFR 265.176)	[X]	[ ]
(e) If waste In containers is incompatible with other materials stored nearby, are the containers separated from the other materials by means of a dike, berm, wall, or other means? (KAR 28-31-4(g)(1) or(h)(1)(B)/40 CFR 265.177)	[X]	[ ]
(f) Does generator have any satellite storage areas? (KAR 28-31-4(i))	[X]	[ ]
A. Is the waste stored In a container at or near the point of generation and under the control of the operator of the process generating the waste?	[X]	[ ]
B. Is the container in good condition and closed except to add or remove waste?	[X]	[ ]
C. Is the container marked with the words: "Hazardous Waste"?	[X]	[ ]
E. Is the container marked with the accumulation start date at the time it becomes full?	[X]	[ ]
F. Is the full container moved to the storage area within three days after it became full?	[X]	[ ]

(If waste(s) is placed in tanks, piles, or surface impoundments, complete the appropriate Inspection checklist.)

Storage Requirements: [X] Compliance [ ] Non-Compliance [ ] NA — to this page of questions (12(b) thru (f)).

Manifests (GMR)

13. Is a contractual agreement used in place of manifesting? (KAR 28-31-4(d)(7)(A-C)/40 CFR 262.20(e)(1-2))	[ ]	[ ]	NA
(a) If yes, does the contractual agreement include the type of waste and frequency of shipments?	[ ]	[ ]	
(b) If yes, is the vehicle used to transport the waste owned and operated by the reclaimer of the waste?	[ ]	[ ]	
(c) If yes, Is a copy of the agreement kept for a period of three years after termination of agreement?	[ ]	[ ]	
14. Is a current manifest showing revision date and burden disclosure statement used? (KAR 28-31-4(d)/40 CFR 262.20)	[X]	[ ]	
If yes, does manifest(s) include: (for outgoing manifests.)			
(a)			
A. Generator EPA Identification Number (12 digit) and manifest document number (five digit)?	[X]	[ ]	
B. Number of pages?	[X]	[ ]	
C. Generator's name and mailing address?	[X]	[ ]	
D. Generator's phone number?	[X]	[ ]	

	YES	NO
E. Transporter 1 Name?	[X]	[ ]
F. Transporter 1 EPA Identification Number?	[X]	[ ]
G. Transporter 2 Name? (where applicable)	[X]	[ ]
H. Transporter 2 EPA Identification Number? (where applicable)	[X]	[ ]
I. Name and site address of designated facility?	[X]	[ ]
J. Designated facility's EPA Identification Number?	[X]	[ ]
K. Waste Description (DOT shipping name, hazard class, and Identification Number)?	[X]	[ ]
L. Number and type of containers?	[X]	[ ]
M. Total quantity?	[X]	[ ]
N. Unit (weight or volume)?	[X]	[ ]
O. Special handling instructions?	[X]	[ ]
P. Generator's certification including waste minimization statement, generator's signature and date?	[X]	[ ]
Q. Name, signature, and date of transporter 1?	[X]	[ ]
R. Name, signature, and date of transporter 2? where applicable	[X]	[ ]
(b) Does generator retain a copy of manifest(s) signed by both generator and transporter? (KAR 28-31-4(d)(4)(A-C)/40CFR 262.23)	[X]	[ ]
(c) Does generator retain copy of manifest(s) signed and dated by T/S/D facility owner/operator for three years? (KAR 28-31-4(f)(1)(A))	[X]	[ ]
(d) Has generator ever failed to receive a signed copy of a manifest within 45 days of initiating a shipment?	[ ]	[X] NA
A. If yes, was exception report(s) filed? (KAR 28-31-4(f)(4)(B))	[ ]	[ ] X
B. If yes, was copy retained for three years? (KAR 28-31-4(f)(1)(A))	[ ]	[ ] X

Manifesting Requirements: [X] Compliance [ ] Non-Compliance [ ] NA

Land Disposal Restriction Requirements (GLB)

15. Does facility generate waste(s) subject to the Land Disposal Restrictions? (40 CFR 268/KAR 28-31-14)	[X]	[ ]
16. Is the waste(s) covered by a National Variance(s), Extension, or Petition? (40 CFR 268.5 & 6)	[ ]	[X]
(a) If yes, describe the variance, extension, or petition which applies:		
17. Does generator ship waste(s) covered by the Land Disposal Restrictions off-site for treatment or disposal? (40 CFR 268.7(a)(1)/(K.A.R. 28-31-14)	[X]	[ ]
(a) If yes, does the generator provide a notice with each shipment?	[X]	[ ]
(b) If yes, does the notice include: EPA hazardous waste number(s), applicable treatment standards, manifest number(s), treatability group, and waste analysis data, if available? ND# 04458 attached	[ ]	[X] *See Violation #5

		YES	NO	
18.	Has the generator determined that his waste meets applicable treatment standards or does not exceed prohibition levels and requires no further treatment? (40 CFR 268.7(a)(2))	[ ]	[ ]	NA
	(a) If yes, does the generator provide a notice and certification statement with each shipment, stating the waste meets applicable treatment standards or prohibition levels?	[ ]	[ ]	NA
19.	Is the waste covered by an exemption? (40 CFR 268.7(a)(3))	[ ]	[X]	
	(a) If yes, does the generator provide a notice with the waste to the T/S/D facility stating that the waste is exempt from the land disposal restrictions?	[ ]	[ ]	NA
20.	Does the generator accumulate and treat waste in tanks, containers, or containment buildings to meet applicable treatment standards? (40 CFR 268.7(a)(4))	[ ]	[ ]	NA
	(a) If yes, does the generator have verification that a notice was submitted to KDHE at least 30 days prior to treatment activity?	[ ]	[ ]	NA
	(b) If yes, does the generator have on-site a written waste analysis plan describing procedures used to comply with the treatment standards?	[ ]	[ ]	NA
	(c) If yes, does the generator ship waste off-site?	[ ]	[ ]	NA
	(d) If yes, does the generator provide a notice and certification statement with each shipment?	[ ]	[ ]	NA
21.	Has the generator determined his waste to be restricted based solely on his knowledge of the waste?(40 CFR 268.7(a)(5))	[ ]	[ ]	NA
	If yes, does the generator maintain all supporting data in his on-site files?	[ ]	[ ]	NA
22.	Has the generator determined his waste to be restricted based on testing (40 CFR 268.7(a)(5))	[X]	[ ]	
	(a) If yes, does the generator maintain a copy of these waste analysis in his on-site files?	[X]	[ ]	
23.	Is the waste excluded from the definition of hazardous or solid waste, or is exempt from Subtitle C regulations? (40 CFR 268.7(a)(6))	[ ]	[ ]	NA
	(a) If yes, does the generator retain, in their file, a one-time notice of the generation and subsequent exclusion from the definition of hazardous or solid waste, and information regarding the disposition of the waste?	[ ]	[ ]	NA
24.	Does the generator retain copies of all notices, certifications, demonstrations waste analysis data, and other documents for at least 5 years? (40 CFR 268.7(a)(7))	[X]	[ ]	
25.	Does the generator claim that the hazardous debris is excluded from the definition of hazardous waste under 40 CFR 261.3(f)(1) or (2)? (40 CFR 268.7(d)) — when generating debris related to equipment dismantling. —	[X]	[ ]	none in 96-97
	(a) If yes, does the generator provide a one-time notice and certification to the State of Kansas and retain a copy in his files?	[X]	[ ]	

		YES	NO	
26.	Is the generator managing a lab pack waste(s)? (40 CFR 268.7(a)(8))	[ ]	[ ]	NA*
(a)	If yes, does the generator wish to use an alternative treatment standard? *as TSD lab packs are Consolidated.	[ ]	[ ]	NA
(b)	If yes, does the generator provide a notice and certification with each shipment?	[ ]	[ ]	NA
27.	Does the generator dispose of his waste under a contractual or tolling agreement? (40 CFR 268.7(a)(10))	[ ]	[X]	
(a)	If yes, is a Land Disposal Restriction Notice available for the initial shipment?	[ ]	[ ]	NA
(b)	If yes, is a copy of this notice kept for three years after termination of the agreement?	[ ]	[ ]	NA
28.	Does generator claim that their characteristic waste is no longer hazardous? (40 CFR 268.9(d))	[ ]	[X]	
(a)	If yes, has the generator submit a one-time notice and certification to the State of Kansas and retained a copy for their files?	[ ]	[ ]	NA
(b)	Does the information on the notice and certification need to be updated?	[ ]	[ ]	NA

LDR Requirements: [ ] Compliance [X] Non-Compliance [ ] NA

Special Conditions (GSC)

29.	Has generator received or transported any hazardous waste to or from a foreign source? (40 CFR Subpart E & F)	[ ]	[X]	
(a)	If yes, has generator filed a notice with the Secretary of Health and Environment?	[ ]	[ ]	NA
(b)	Is waste manifested and signed by a foreign consignee?	[ ]	[ ]	NA
(c)	If generator transports waste out of the country, has confirmation of delivered shipment been received?	[ ]	[ ]	NA

Special Conditions Requirements: [ ] Compliance [ ] Non-Compliance [X] NA

Kansas Generator's Emergency Preparedness (GPT)

30.	Has facility named one employee as emergency coordinator? (KAR 28-31-4(h)(1)(E))	[ ]	[ ]	NA
(a)	Is the emergency coordinator available to respond to an emergency by reaching the facility within a short period of time?	[ ]	[ ]	
(b)	Is the emergency coordinator or his/her designee prepared to respond to any emergencies (fires, spills, or releases) that arise?	[ ]	[ ]	
(c)	Is the emergency coordinator familiar with the reporting requirements of KAR 28-31-4(h)(2)?	[ ]	[ ]	

	YES	NO	
			NA
31. Is the following information posted next to at least one telephone which is immediately assessable in an emergency? (KAR 28-31-4(h)(1)(F))	[ ]	[ ]	
(a) Name and telephone of emergency coordinator?	[ ]	[ ]	
(b) Location of fire extinguishers, fire alarms, or spill control material, ff available?	[ ]	[ ]	
(c) Telephone number of fire department unless the facility has a direct alarm?	[ ]	[ ]	
32. Have employees been trained so that they are familiar with proper waste handling and emergency procedures that are relevant to their responsibilities during normal facility operations? (KAR 28-31-4(h)(1)(G)	[ ]	[ ]	
(a) Is this training documented in any way?	[ ]	[ ]	

KS Gen.'s Emergency Preparedness Requirements: [ ] Compliance [ ] Non-Compliance [X] NA

(If Kansas generator, stop here)

Biennial Reports (GRR)

		YES	NO	
32.	Has EPA generator submitted a biennial report(s) to KDHE? (KAR 28-31-4(f)(2)) If yes,	[X]	[ ]	
(a)	Does the biennial report include a written description of the generator's waste minimization program? (KAR 28-31-4(f)/ 40 CFR 262.20(a)) If yes, does the description include:	[ ]	[X]	
A.	A description of the efforts undertaken during the year to reduce the volume and toxicity of waste generated? (KAR 28-31-4(f)/40 CFR 262.41(a)(6))	[ ]	[ ]	NA
B.	A description of the changes in volume and toxicity of waste actually achieved during the year in comparison to previous years? (KAR 28-31-4(f)/40 CFR 262.41(a)(7))	[ ]	[ ]	NA
C.	Certification by the generator or authorized representative? (KAR 28-31-4(f)/40 CFR 262.41(a)(8))	[ ]	[ ]	NA

If no, can the facility personnel provide a verbal description of the waste minimization program?

Description of Program:

Facility processes h.w. as a blender for Kiln Fuel. minimization is counter to the intent of increasing business activity.

(b)	Is there any visual evidence of the facility's waste minimization efforts? Repackaging, re-consolidation, blending	[X]	[ ]

If yes, describe the activities/program observed.

Many of the wastestreams accepted into this facility are combined w/like wastes - in effect minimizing handling, etc.

(c)	Does generator retain copies for three years? (KAR 28-31-4(f)(1)(B))	[X]	[ ]

(Note: compare quantities reported on last biennial report with the total quantity of all manifests for those years.)

Biennial Report Requirements: [X] Compliance [ ] Non-Compliance [ ] NA

Preparedness and Prevention (GPT)

33.	If appropriate, based upon the nature and quantity of waste(s) generated and stored at the facility, is the facility equipped with:		
(a)	Internal communication or alarm system easily accessible in case of emergency? (KAR 28-31-4(g)(4)/40 CFR 265.32(a))	[X]	[ ]
(b)	Telephone or hand-held two-way radio capable of summoning emergency response personnel? (KAR 28-31-4(g)(4)/ 40 CFR 265.32(b))	[X]	[ ]
(c)	Portable fire extinguisher, fire control equipment, spill control equipment, and decontamination equipment? (KAR 28-31-4(g)(4)/40 CFR 265.32(c))	[X]	[ ]
(d)	Is water of adequate volume provided for hose streams, foam producing equipment, sprinklers, etc.? Where applicable (KAR 28-31-4(g)(4)/40 CFR 265.32(d))	[X]	[ ]
(e)	Is this equipment (A-C above) tested and maintained to ensure its proper operation? (KAR 28-31-4(g)(4)/40 CFR 265.33)	[X]	[ ]

		YES	NO
34.	Does a check of the facility show sufficient aisle space to allow unobstructed movement of personnel and equipment? (KAR 28-31-4(g)(4)/40 CFR 265-35)	[X]	[ ]
35.	If appropriate for the type(s) of waste handled, has the owner/operator made the following arrangements:		
(a)	Familiarized the local emergency authorities with the facility, waste(s) handled, entrances and exits? (KAR 28-31-4 (g)(4)/40 CFR 265.37(a)(1))	[X]	[ ]
(b)	Designated one authority where one or more police or fire departments might respond to an emergency? (KAR 28-31-4(g)(4)/ 40 CFR 265.37(a)(2))	[X]	[ ]
(c)	Made agreements with local emergency response teams, emergency response contractors, and equipment suppliers? (KAR 28-31-4(g)(4)/40 CFR 265.37(a)(3))	[X]	[ ]
(d)	Familiarized local hospitals with the properties of hazardous waste(s) handled and types of injuries which could result from fires, explosions, or releases at the facility. (KAR 28-31-4(g)(4)/40 CFR 265.37(a)(4))	[X]	[ ]
36.	In cases where local authorities decline to enter into such arrangements, is the refusal entered in the operating record? (KAR 28-31-4(g)(4)/40 CFR 265.37(b))	[ ]	[ ] NA

Preparedness and Prevention Requirements: [X] Compliance [ ] Non-Compliance [ ] NA

Personnel Training (GPT)

37.	Has the owner/operator established a hazardous waste management training program? (KAR 28-31-4(g)(4)/40 CFR 265.16)	[X]	[ ]
(a)	Is the program directed by a person trained in hazardous waste management? (40 CFR 265.16(a)(2)) Robertson, CHMM	[X]	[ ]
(b)	Are new personnel trained within six months after their employment? (40 CFR 265.16(b))	[X]	[ ]
(c)	Are new employees supervised until training is completed? (40 CFR 265.16(b))	[X]	[ ]
(d)	After initial training, are employees trained on an annual basis? (40 CFR 265.16(c))	[X]	[ ]
(e)	Does the facility maintain the following documents and records:		
A.	Job title and job description for each position related to hazardous waste management? (40 CFR 265.16(d)(1)&(2))	[X]	[ ]
B.	Description of type and amount of training to be given each person? (40 CFR 265.16(d)(3))	[X]	[ ]
C.	Records of training given to facility personnel? (40 CFR 265.16(d)(4))	[X]	[ ]

Personnel Training Requirements: [X] Compliance [ ] Non-Compliance [ ] NA

Contingency Plan (GPT)

		YES	NO
38.	Does the facility have a contingency plan? (KAR 28-31-4(g)(4)/ 40 CFR 265 Subpart D)	[X]	[ ]
	If yes,		
(a)	Does the plan list the name(s), home address, and phone number of designated emergency coordinator(s) in the order in which they should be contacted? (40 CFR 265.52(d))	[X]	[ ]
(b)	Is an emergency coordinator available at all times? (40 CFR 265.55)	[X]	[ ]
(c)	Does the plan describe emergency actions facility personnel must take to respond to fires, explosions,or releases of hazardous waste? (40 CFR 265.52(a))	[X]	[ ]
(d)	Does the plan describe arrangements made with emergency response agencies? (40 CFR 265.52(c))	[X]	[ ]
(e)	Does the plan include a list of all emergency equipment at the facility, its location, a physical description of each item on the list, and a brief outline of its capabilities? (40 CFR 265.52(e))	[X]	[ ]
(f)	Does the plan include an evacuation plan for facility personnel that describes signals and evacuation routes? (40 CFR 265.52(f)	[X]	[ ]
(g)	Have copies of the plan been provided to outside emergency response agencies and hospitals? (40 CFR 265.53)	[X]	[ ]

Contingency Plan Requirements: [X] Compliance [ ] Non-Compliance [ ] NA

(if EPA generator, stop here.)

Transporter Requirements (TRR)

		YES	NO
39.	Does this facility transport hazardous waste?	[ ]	[ ]
	If yes,		
(a)	Are they registered as a hazardous waste transporter in the state of Kansas? (KAR 28-31-6 (b))	[ ]	[ ]
(b)	Does transporter comply with the manifest requirements of 40 CFR Part 263.20 except 263.20(h)?	[ ]	[ ]
(c)	Does transporter retain a copy of the manifest for three years? (40 CFR 263.22(a))	[ ]	[ ]
(d)	Does this facility transport hazardous waste subject to the manifest exemption of KAR 28-31-4(d)(7)? If yes,	[ ]	[ ]
	A. Does the transporter record the name, address, and EPA ID Number of the generator;	[ ]	[ ]
	B. Quantity of waste shipped;		
	C. DOT shipping information; and the date the waste was accepted in a log or shipping paper?	[ ]	[ ]
(e)	Does the transporter carry this record when transporting the waste to the reclamation facility?	[ ]	[ ]
(f)	Does the transporter retain these records for a period of three years after the termination or expiration of the agreement?	[ ]	[ ]

Transporter Requirements: [ ] Compliance [ ] Non-Compliance [X] NA

C;\wp51\checkshe\genchkls:Revised September 13, 1996; sh---rev.glp.12/96.cor.for.6.0--New Name:genckdft.frm

Additional Information for Inspection/Investigation

KDHE - Bureau of District Operations - Waste Management Programs

Facility: Laidlaw/USPCI (HRI) Contact: Charles Brian Key, Op. Mgr
Address: 2549 N New York, Wichita 67219 Tele: (316) 269 - 7400

I inspected this facility on April 1-3, 1997. Mr. David Cox, BWM, Topeka, participated in the plant tour portion of the inspection on April 1. Several violations of hazardous waste management regulations were cited, most involved container management. A previous inspection of this facility conducted in April, 1996 resulted in 14 violations, 10 of which were directly related to container management. My inspection revealed similar violations.

Warehouse inventory was half of that during the previous inspection, according to Mr. Keys and Mr. Ron Robertson, Environmental Compliance Officer, Laidlaw/USPCI. Consequently, fewer container management violations were noted during this inspection, and facility representatives continue to interpret "good drum condition" as a judgement call tied more to how the container will hold up through on-site processes, based on time restrictions and handling procedures.

The inspection was conducted within a 3-day period; the first day used for the physical plant tour, the second day consisted of review of required paperwork, and the final day contained the exit interview and a discussion of the future direction of the facility as it relates to hazardous waste management activities. The exit interview was attended by both Keys and Robertson. General Manager, Mr. Gary Burns, was traveling and unable to attend any of the inspection.

This facility has historically been a blender (of kiln fuel) facility permitted for storage. Under new Laidlaw management there has been a noticeable shift from blender to broker of wastes destined for disposal elsewhere. The clients served by this facility today are HHWs, small remediations and/or facility clean-ups, and unusual wastestreams. This is a reflection of marketplace factors such as large quantity generators implementing waste minimization, small quantity generators conducting clean-ups, other clients dealing with unusual situation, and competition from other blenders, specifically cement kilns marketing directly to LQGs.

The blendables still account for about 40% of the wastes processed through, however, future plans include reduced blending activity and increased small quantity brokering, with repackaging and re-consolidation processes offered on site and brokering of certain quantities off-site to facilities specializing in treatment methods (ie. fuel blend, incineration, deep well injection, landfilling, other,...). Future KDHE inspections should account for this shift and be conducted accordingly.

The following violations were cited as a result of this inspection:

1. One DM in "C" building did not have a label attached-not marked "hazardous waste." - This violation was corrected at the time of inspection. See pictures #1 & #2.
2. One container of HW (flourescent light bulbs) was in poor condition and inadequate for the purpose of storage-Bldg B. The container will require overpacking or re-packaging.
3. Daily Inspection logs for 6-30-96 and 1-26-97 did not display the signature of the inspector; initials only appeared on the pages. This violates the Permit & facility procedures.
4. Daily Inspection log for 7-28-96 was not "initialed" on page 6 of the multi-page form. Also, a full signature did not appear on any of the pages of the form. This violates the Permit and, again, facility procedures require full name on all pages. Copies attached.
5. LDR associated w/manifest #04458 does not display MD#. Copy of LDR attached.

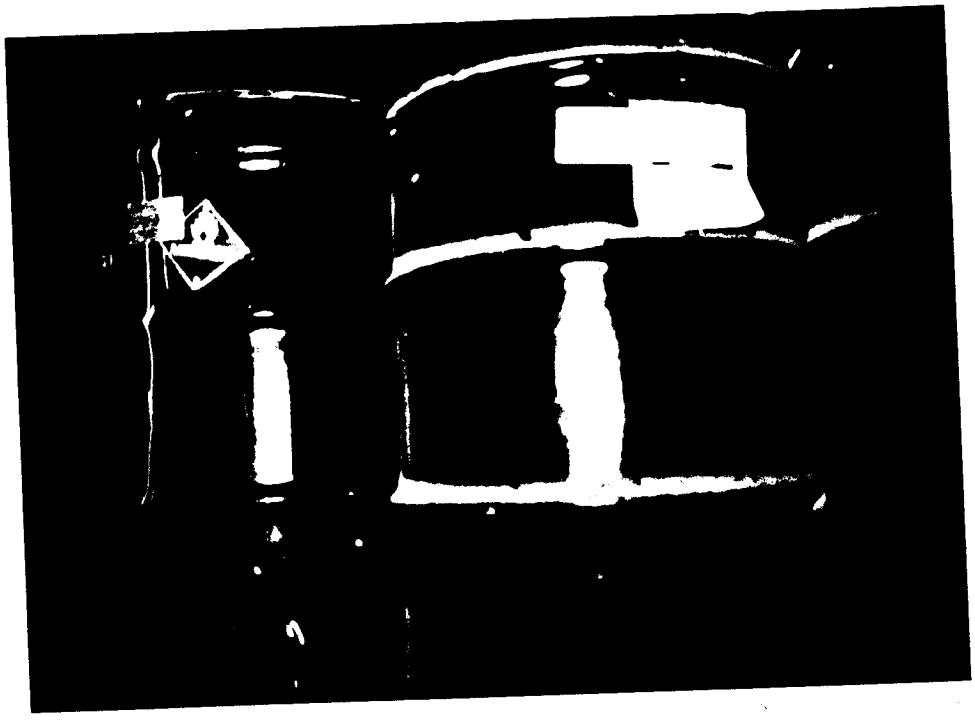
DEPARTMENT OF HEALTH & ENVIRONMENT
Division of Environment

PHOTO MOUNTING SHEET

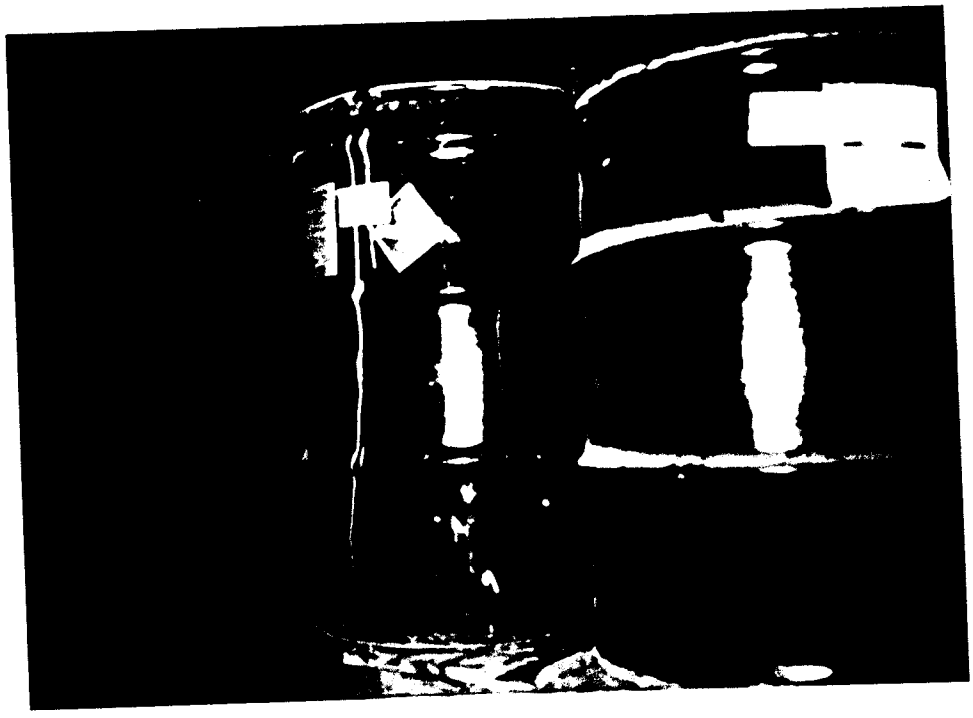
Name of Facility/Site: Laidlaw / USPCI
EPA ID #/Legal Desc.: KSD 007 246 846
City/County/Zip: Wichita Sedgwick 67219
Telephone: 316-269-7400

Picture Number: #1
Time/Date: 10:00 / 4-1-97
Direction Faced: indoor
Weather Conditions: na
Camera: 35MM # 50174
Comments: DM on the left did not display a "hazardous waste" label (see violation #1 on NOC). The labels on nearby DMS were in various stages of peeling. Note bottom right corner of label on center DM.

Taken By: Gil Perez



Picture Number: #2
Time/Date: 10:00 / 4-1-97
Direction Faced: indoor
Weather Conditions: na
Camera: 35MM # 50174
Comments: This DM was part of a shipment identified by an internal inventory code displayed on the pink rectangular label on the DM. A hazardous waste label was prepared & placed on the "unlabeled" DM (see Violation #1).
Taken By: Gil Perez



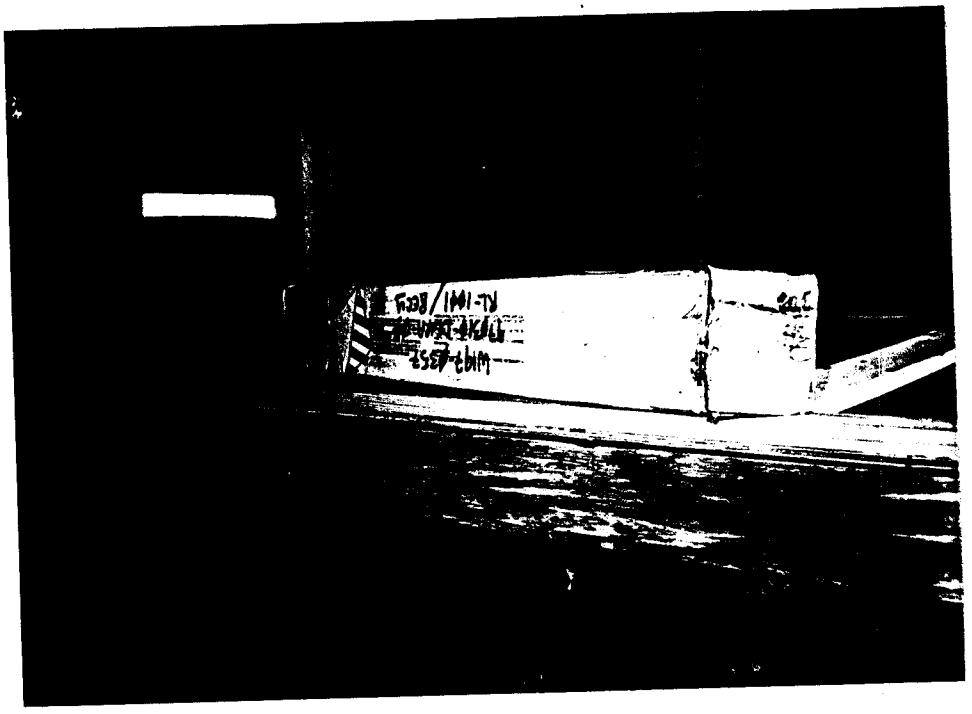
DEPARTMENT OF HEALTH & ENVIRONMENT
Division of Environment

PHOTO MOUNTING SHEET

Name of Facility/Site: Laidlaw /USPCI
EPA ID #/Legal Desc.: KSD 007246846
City/County/Zip: Wichita Sedgwick 67219
Telephone: 316-269-7400

Picture Number: #3
Time/Date: 11:00 / 4-1-97
Direction Faced: na
Weather Conditions: indoor
Camera: 35MM # 50174
Comments: this container of hazardous waste flourescent light tubes is inadequate.
See violation # 2 of NOC

Taken By: Gil Perez



Picture Number: #4
Time/Date: 11:00 / 4-1-97
Direction Faced: na
Weather Conditions: indoor
Camera: 35MM # 50174
Comments: A Comment/concern waste placed on the NOC regarding consistency in labeling of HHW received into this facility. — Side by side are Drms of HHW w/ different labeling — ① H.W & ② non-RCRA regulated.

Taken By: Gil Perez

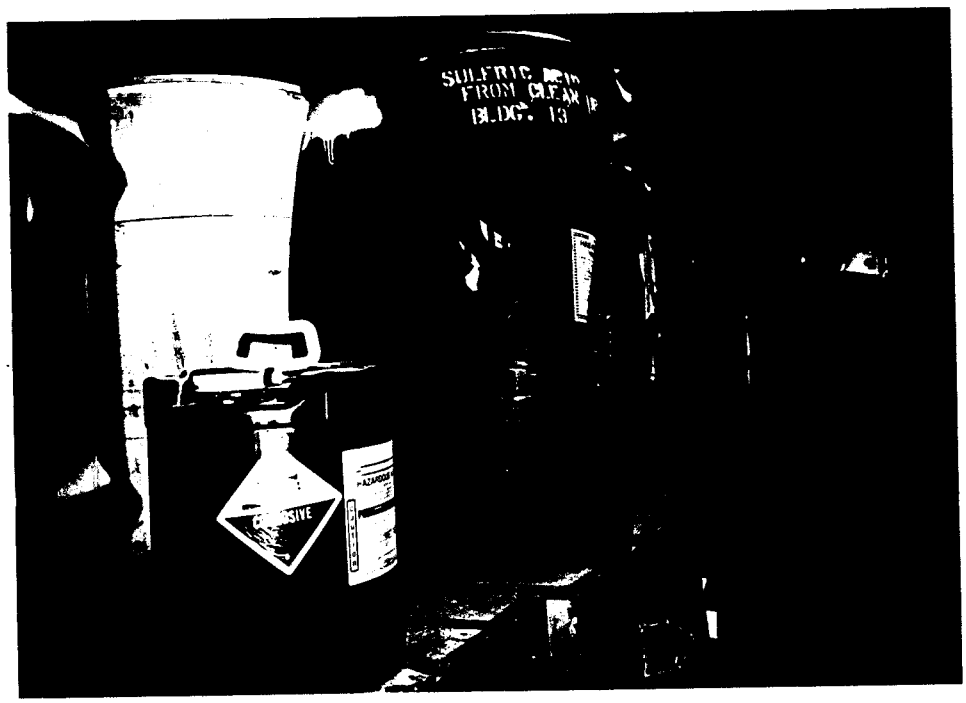
DEPARTMENT OF HEALTH & ENVIRONMENT
Division of Environment

PHOTO MOUNTING SHEET

Name of Facility/Site: Laidlaw / USPCI

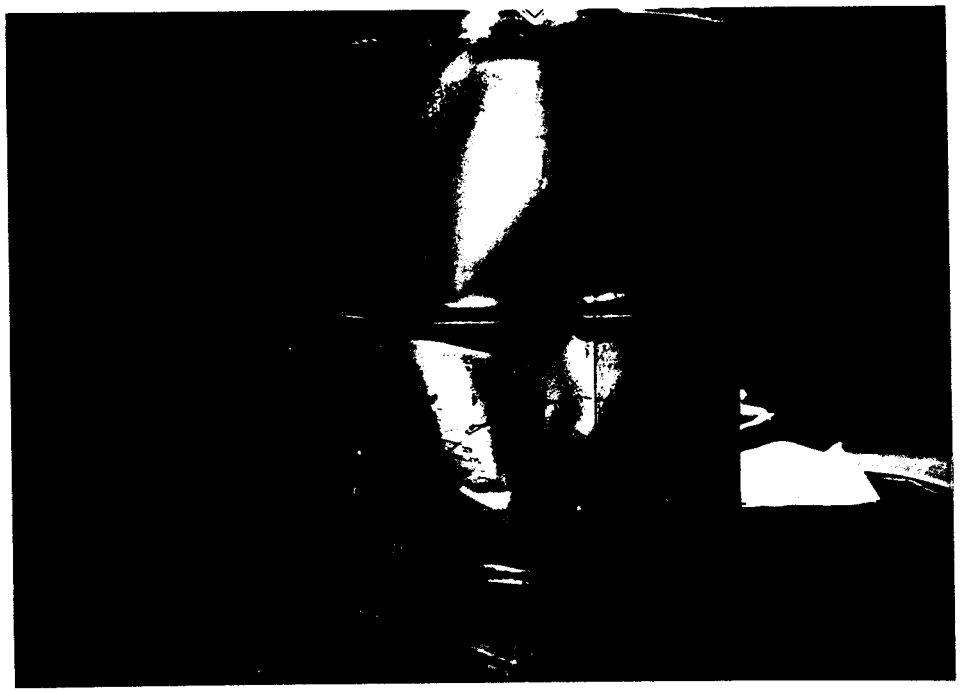
EPA ID #/Legal Desc.: KSD 007246846
City/County/Zip: Wichita Sedgwick 67219
Telephone: 316-269-7400

Picture Number: #5
Time/Date: 11:00 / 4-1-97
Direction Faced: na
Weather Conditions: indoor
Camera: 35MM # 50174
Comments: Although not cited - this DM showed signs of "imploding" - low pressure - needed to be allowed to return to proper form by carefully ~~removing~~ loosening bung to allow pressure to equalize.
Taken By: Gil Perez



Picture Number: #6
Time/Date: 11:00 / 4-1-97
Direction Faced: na
Weather Conditions: indoor
Camera: 35MM # 50174
Comments: This DM, although containing a chime dent was otherwise of adequate integrity. I asked the TSD personnel to contact the generator to make them aware of my concern & prevent this in the future.

Taken By: Gil Perez



DEPARTMENT OF HEALTH & ENVIRONMENT
Division of Environment

PHOTO MOUNTING SHEET

Name of Facility/Site: Laidlaw /USPCI
EPA ID #/Legal Desc.: KSD 007246846
City/County/Zip: Wichita Sedgwick 67219
Telephone: 316-269-7400

Picture Number: #7
Time/Date: 14:00 / 4-1-97
Direction Faced: na
Weather Conditions: indoor
Camera: 35MM # 50174
Comments: Waste Flammable Liquid is Stored in Bldg I The managment of H.W. in this area may be subject to subpart CC when it becomes effective.

Taken By: Gil Perez

Picture Number: #8
Time/Date: 14:00 / 4-1-97
Direction Faced: na
Weather Conditions: indoor
Camera: 35MM # 50174
Comments: Also, in Bldg I re-packaging / re-consolidation takes place which may be subject to Subpart CC.

Not shown is exhaust emission control equipment for the area. At the time of inspection the doors were open for ventilation.

Taken By: Gil Perez

LAIDLAW ENVIRONMENTAL SERVICES

Form Approved. OMB No. 2050-0039. Expires 9-30-96

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. K S D 0 0 7 2 4 6 8 4 6 — Manifest Document No. 0 4 4 5 8

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

A. State Manifest Document Number

B. State Generator's ID

3. Generator's Name and Mailing Address
HYDROCARBON RECYCLERS, INC. OF WICHITA
2549 N. NEW YORK STREET
WICHITA, KS 67219

4. Generator's Phone (316) 268-7500

5. Transporter 1 Company Name
~~U.S. POLLUTION CONTROL, INC.~~ ENVIRONMENTAL TRANSPORTATION SVCS

6. US EPA ID Number
~~T X D 9 8 8 0 5 3 1 9 4~~ 8 5 2 7 8 7 6 0 3 3 6 3

C. State Transporter's ID

D. Transporter's Phone ~~316-268-7500~~ 800 425 677-8781

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
ASH GROVE CEMENT COMPANY
1801 NORTH SANTA FE STREET
CHANUTE, KS 66720

10. US EPA ID Number K S D 0 3 1 2 0 3 3 1 8

G. State Facility's ID

H. Facility's Phone 316-431-4500

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, WASTE FLAMMABLE LIQUID, n.o.s., (METHANOL, XYLENE), 3, UN1993, PGII	X	0 0 1	T T	0 5 0 0 0	G	F001 F002 F003 F004 F005 D001 D004 D005
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above
11a. AG1110 CHEM-FUEL K BLEND D006-D011,D018,D019,D021-D029, D035,D039,D040,D041,K048,K049,K051,K086,U210,U220,U226, U228,U239

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
EMERGENCY PHONE: 8am-5pm call 800-443-7243 (ID#'s 063199 or 063216) or 316-268-7500
5pm-8am call INFOTRAC @ 800-535-5053 (facility 725-700)
offloaded 42341 lbs as indicated on flowmeter leaving 3 inches of non pumpable residue

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: TRINA D. WILSON — Signature: Trina D. Wilson — Month Day Year: 0 6 2 5 9 6

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: H.E. HOLINSWORTH — Signature: [signature] — Month Day Year: 0 6 2 5 9 6

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Randall Moyer — Signature: Randall Moyer — Month Day Year: 0 6 2 5 9 6

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

PRINTED ON RECYCLED PAPER USING SOYBEAN INK — PRINTED WITH SOY INK

ORIGINAL - RETURN TO GENERATOR

HWDF Certification Form

ASH GROVE CEMENT COMPANY
LWDF

Processor HYDROCARBON RECYCLERS Manifest # 04458 Manifest Doc. # _____

Level One: Primary Wastes

☒ No waste codes contained in this shipment are subject to the Secondary and Trace Waste limitations.

☒ No "P" waste codes are contained in this shipment.

Level Two: Secondary Wastes - All secondary waste codes are listed in this section. No secondary waste code constitutes more than five (5) percent by weight of this shipment, and the combined total of all secondary waste codes is less than 50 percent by weight of this shipment.

☐ Secondary Wastes are contained in this shipment as indicated below by a check (✓).

__F006 __F011 __F012 __F019

__K002 __K006 __K011 __K013 __K017 __K020 __K027[1] __K044 __K045 __K046 __K061 __K062 __K088
__K116 __K118

__U003 __U006 __U007 __U008 __U009 __U017 __U020 __U023 __U029 __U033 __U043
__U045 __U053 __U067 __U079 __U089 __U103 __U108 __U115 __U117 __U122 __U125
__U147 __U152 __U169 __U182 __U213 __U223 __U238 __U249 __U328 __U353

[1]Foreman only. Level One at Chanute facility.

Level Three: Trace Wastes - All trace waste codes are listed in this section. No trace waste code constitutes more than 0.1 percent by weight of this shipment. The combined total of all trace waste codes is less than three (3) percent by weight of this shipment.

☐ Trace Wastes of less than 0.1% are contained in this shipment as indicated below by a check (✓).

__D037 __D043

__F007 __F008 __F009 __F010

__K003 __K004 __K005 __K007 __K008 __K021 __K033 __K038 __K042 __K043 __K098 __K099 __K100
__K104 __K105 __K106 __K111 __K112 __K117 __K124 __K131

__U032 __U036 __U060 __U061 __U062 __U096 __U123 __U129 __U133 __U134 __U135
__U142 __U145 __U151 __U160 __U189 __U234 __U240 __U247

☐ This waste contains benzene which is required to be controlled and treated in accordance with the provisions of 40 CFR 61 Subpart FF.

I hereby certify that, based on information provided to me by the generator and knowledge of my process, the above listed shipment of materials conforms to the limitations described above. I also certify that the materials do no exhibit the characteristics of corrosivity or reactivity (40 CFR 261, Subpart C), are not classified as PCB TSCA waste, and meet the Ash Grove Cement Fuel Specifications.

Signature Dina D Wilson Date 6/25/96

LAW ENVIRONMENTAL SERVICES

FORM A

Customer Notification And Certification

Page ___ of ___

Generator Name/Location: Hydrocarbon Recyclers, Inc.

EPA I.D. Number: KSD072246846

Waste Profile or ARF Designation: AG1110

Manifest Number: _____

EPA Waste Number(s): D001

Waste Analysis Available? Yes (attached) _____ No ☒ On file at receiving facility _____

Unrestricted Waste Notification (*Category 1*)

Mark the statement below if you generate a waste that is not a land disposal restricted waste (the waste has no applicable treatment standards).

☐ *I notify that I am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste is not restricted as specified in 40 CFR §268, Subpart D or any applicable prohibitions set forth in 40 CFR §268.32 or RCRA Section 3004(d).*

Restricted Waste/Debris Notification (*Category 2*)

Mark statement (2a) below if you generate a waste that is restricted from land disposal (the waste has applicable treatment standards). NOTE-1: A waste may pass one or more standards and require treatment or be varianced for others. In this case, all applicable categories must be checked. NOTE-2: D001, D002 and D012 - D043 wastes must be evaluated for underlying constituents found in 40 CFR §268. 48 (Table UTS), that are reasonably expected to be present. A list of these constituents must be included on FORM B, or attached to and accompany this notification with each waste shipment. Mark statement (2b) if you generate a debris waste that will be treated to the alternate debris standards located in 40 CFR §268.45.

☒ **(2a) Restricted Waste Notification**

I notify that I am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste is subject to the treatment standards specified in 40 CFR §268 Subpart D. The waste: (a) must be treated to the appropriate regulatory treatment standard, by the appropriate regulatory treatment method; (b) qualifies for a variance as described in category 3 below; or (c) meets some or all of the standards as described in Category 4 below.

☐ **(2b) Alternate Debris Treatment Notification: This hazardous debris is subject to the alternate treatment standards of 40 CFR §268.45.**

The waste contains the following contaminants subject to treatment [check all that apply]:

_____ §268.45(b)(1) - Toxicity characteristic debris;

_____ §268.45(b)(2) - Debris contaminated with listed waste;

_____ §268.45(b)(3) - Cyanide reactive debris.

Restricted Waste Variance Notification (*Category 3*)

Mark the statement below and list the applicable variance date on Form B, if you generate a waste which does not require treatment prior to land disposal because of a variance (including a case-by-case extension under 40 CFR §268.5, a nationwide variance under 40 CFR §268 Subpart C, a no migration petition under 40 CFR §268.6, or other applicable variance).

☐ *I notify pursuant to 40 CFR §268.7(a)(3) that I am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that this waste is subject to a national capacity variance under 40 CFR §268 Subpart C, or a case-by-case extension under 40 CFR §268.5, or an exemption under 40 CFR §268.6.*

Restricted Waste Certification (Treatment Standards Met) (*Category 4*)

Mark the certification statement below if you generate a waste that is restricted from land disposal (the waste has applicable treatment standards), and the waste meets the standards as generated. Note: All applicable constituent standards must be accounted for. A waste may pass one or more standards and require treatment or be variance for other constituents. In this case, all applicable categories must be checked.

☐ *I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA § 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.*

SIGNATURE: Trina D Wilson DATE: 6-25-96

PRINT NAME: Trina D Wilson TITLE: _____

FORM B1 *(Must be accompanied by Form A)*

Generator Name / Location Hydrocarbon Recyclers, Inc. / Wichita Page ____ of ____

EPA I.D. Number : KSD007246846 Manifest :

Waste Profile or ARF	Category No.	EPA or State Waste Code	Variance Date	Description/Sub Category	Treatability Group (WW or NWW)	Waste Constituents or Legend #
FG1110	2a	F001			NWW	21
		F002				28, 1, 22, 18
		F003				7
		F004				5, 35
		F005				
		D001				247
		D004				248
		D005				250
		D006				251
		D007				255
		D008				256
		D009		hwo inorg.		
		D010				260
		D011				2
		D018				5
		D019				6
		D021				

CONSTITUENTS IN SOLVENT, CALIFORNIA LIST AND CHARACTERISTIC WASTES.

F001 - F005 spent solvents

Legend #	Constituent Name
1	Acetone
2	Benzene
3	n-Butyl alcohol
*4	Carbon disulfide
5	Carbon tetrachloride
6	Chlorobenzene
7	Cresol (m-and p-isomers)
8	o-Cresol
*9	Cyclohexanone
10	1,2-Dichlorobenzene
11	Ethyl Acetate
12	Ethyl Benzene
13	Ethyl Ether
14	Isobutyl alcohol
15	Methanol
16	Methylene Chloride
17	Methyl Ethyl Ketone
18	Methyl isobutyl ketone
19	Nitrobenzene
20	Pyridine
21	Tetrachloroethylene
22	Toluene
23	1,1,1-Trichloroethane
24	1,1,2-Trichloroethane
25	Trichlorothylene
26	1,1,2-Trichloro-1,2,2-trifluoroethane
27	Trichloromonofluoro-methane
28	Xylenes (total)

Legends 29-31 RESERVED

** If these constituents are present alone or in any combination of the three, then non waste water forms of these constituents must be treated to TCLP levels as indicated in §268.40.*

Technology-Based standards For F005 when the constituent is the only listed F00-F005 solvent

Legend #	Constituent Name
32	2-Ethoxyethanol
33	2-Nitropropane

Legends 34-43 RESERVED

CALIFORNIA LIST WASTES

Legend #	Constituent Name
44	Nickel
45	Thallium
46	Cyanide (Liquid)
47	Liquid Polychlorinated Biphenyls (PCB's)
48	Halogenated Organic compounds (HOC's)

SEE BACK FOR THE UNIVERSAL TREATMENT STANDARDS (UTS), Legends 49-264

Revised 10/94 585-7512-585003

FORM B1 (*Must be accompanied by Form A*)

Generator Name / Location Hydrocarbon Recyclers, Inc. / Wichita Page____ of ____

EPA I.D. Number : KSD007246846 Manifest :

Waste Profile or ARF	Category No.	EPA or State Waste Code	Variance Date	Description/Sub Category	Treatability Group (WW or NWW)	Waste Constituents or Legend #
AG1110	2a.	D022			NWW	91
		D023				8
		D024				7
		D025				7
		D026				7
		D027				118
		D028				121
		D029				122
		D035				17
		D039				25
		D040				16, 23, 25
		D041				239
		K048				67
		K049				189
		K051				169
		K086				17
		U210				21

CONSTITUENTS IN SOLVENT, CALIFORNIA LIST AND CHARACTERISTIC WASTES.

F001 - F005 spent solvents

Legend #	Constituent Name
1	Acetone
2	Benzene
3	n-Butyl alcohol
*4	Carbon disulfide
5	Carbon tetrachloride
6	Chlorobenzene
7	Cresol (m-and p-isomers)
8	o-Cresol
*9	Cyclohexanone
10	1,2-Dichlorobenzene
11	Ethyl Acetate
12	Ethyl Benzene
13	Ethyl Ether
14	Isobutyl alcohol
*15	Methanol
16	Methylene Chloride
17	Methyl Ethyl Ketone
18	Methyl isobutyl ketone
19	Nitrobenzene
20	Pyridine
21	Tetrachloroethylene
22	Toluene
23	1,1,1-Trichloroethane
24	1,1,2-Trichloroethane
25	Trichlorothylene
26	1,1,2-Trichloro-1,2,2-trifluoroethane
27	Trichloromonofluoro-methane
28	Xylenes (total)

Legends 29-31 RESERVED

** If these constituents are present alone or in any combination of the three, then non waste water forms of these constituents must be treated to TCLP levels as indicated in §268.40.*

Technology-Based standards For F005 when the constituent is the only listed F00-F005 solvent

Legend #	Constituent Name
32	2-Ethoxyethanol
33	2-Nitropropane

Legends 34-43 RESERVED

CALIFORNIA LIST WASTES

Legend #	Constituent Name
44	Nickel
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46	Cyanide (Liquid)
47	Liquid Polychlorinated Biphenyls (PCB's)
48	Halogenated Organic compounds (HOC's)

SEE BACK FOR THE UNIVERSAL TREATMENT STANDARDS (UTS), Legends 49-264

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT
BUREAU OF WASTE MANAGEMENT
FORBES FIELD, TOPEKA, KANSAS 66620

TANK INSPECTION CHECKLIST

General

[] Routine [] Complaint

EPA ID KSD 007246846 Time 9:00 Date April 1-3, 1997

Facility Name Laidlaw / USPCI (HRI) District South Central

Street 2549 N. New York City Wichita, Kansas ZIP 67219

Mailing Address (if different than above) —

County Sedgwick Phone (316) 269-7400

Contact(s) Ron Robertsons, Env. Compliance Officer; Brian Keys, Op. Mgr

Inspector(s) Gil Perez, BDO, Wichita David Cox, BWM, Topeka

Type of Business TSDF, Storage, blending, brokering of hazardous waste. Number Employees 45

Tank Information

	Tank #1	Tank #2	Tank #3
Description:	See Permit		
Capacity:			
Substance Stored:			
Waste Code:			
Location:			

Tank Information [ ] Compliance [ ] Non-Compliance [ ] NA

Existing Tank System(s)

	YES	NO
1. Is the tank(s) labeled with the words "Hazardous Waste" (K.A.R. 28-31-4)?	X	[ ]

		YES	NO	
2.	If the tank(s) is not covered, does it have at least 2 feet (60 cm) of freeboard unless equipped with a spill containment system with a capacity that equals or exceeds the volume that 2 feet of freeboard would provide (40 CFR 265.192(c))?	[ ]	[ ]	NA
3.	Is the tank(s) equipped with a waste-feed cutoff or bypass system(s) as required by 40 CFR 265.192(b and d)?	[X]	[ ]	
4.	Are daily inspections made of all systems pertinent to the proper operation of the tank?	[X]	[ ]	
	(a) Discharge and cutoffs systems?	[X]	[ ]	
	(b) Tank level and freeboard?	[X]	[ ]	
	(c) Drainage systems?	[X]	[ ]	
	(d) Above-ground portions for corrosion?	[X]	[ ]	
	(e) Monitoring and leak detection equipment?	[X]	[ ]	
	(f) Secondary containment?	[X]	[ ]	
5.	Are these inspections documented in a log?	[X]	[ ]	
	(a) In the case of a permitted T/S/D facility, do they follow the inspection schedule outlined in their permit?	[X]	[ ]	
6.	Has the tank(s) been used to treat or store wastes substantially different from previous wastes or have substantially different treatment processes been used in the tank(s)?	[ ]	[ ]	NA
	(a) If yes, were waste analyses and trail treatment or storage tests conducted prior to implementing the proposed changes and is all the date kept on file in the facility operating record or was written, documented information on similar storage or treatment process changes obtained prior to implementing the proposed changes and is all documentation kept on file in the facility operating record?	[ ]	[ ]	NA
7.	With the exception of emergency situations, have ignitable or reactive wastes been placed in the tank(s) by the facility?	[X]	[ ]	
	(a) If yes, has the facility insured the safety of the operation by one or both of the following methods (40 CFR 265.98)?			
	A. Was the waste treated immediately before or after being placed in the tank(s) so that it is no longer ignitable or reactive and such treatment is done in compliance with the safety requirements of 40 CFR 265.15(b)? * stored for blending.	[ ]	[X]	
	B. Was the waste stored or treated under protected conditions eliminating the possibility of ignition or reaction?	[X]	[ ]	
8.	If a covered tank(s) is used to treat or store ignitable or reactive wastes, does the facility meet the NFPA buffer zone requirements? (40 CFR 265.198(b))?	[X]	[ ]	

		YES	NO	
9.	If compatible waste materials are placed in the same tank(s) or are put in a contaminated tank(s), is this done under completely controlled and safe conditions as specified in 40 CFR 265.199?	[X]	[ ]	
10.	If the tank(s) has cathodic protection systems, is it inspected according to the following schedule (40 CFR 265.195(b))?	[ ]	[ ]	NA
(a)	Was proper operation confirmed within 6 months of installation and annually thereafter?	[ ]	[ ]	NA
(b)	Are inducted current sources inspected/tested at least bimonthly?	[ ]	[ ]	NA
(c)	Are records maintained of these inspections?	[ ]	[ ]	NA
11.	Was the tank(s) used for the management of hazardous waste prior to July 14, 1986?	[X]	[ ]	
(a)	If yes, does the tank system(s) have secondary containment?	[X]	[ ]	
(b)	If no, has a written assessment that attests to the integrity of the tank(s) been prepared by an independent registered engineer?	[ ]	[ ]	NA
	If yes, did the assessment include the following:			
A.	Design standards according to which the tank and ancillary equipment were constructed?	[X]	[ ]	
B.	Existing corrosion protection measures?	[X]	[ ]	
C.	Hazardous characteristics of the waste to be handled?	[X]	[ ]	
D.	Documented age of the tank system (if available) or estimate of the age?	[X]	[ ]	
E.	Results of leak test, internal inspection, or other tank integrity examination? (If the results of this test show the tank to be leaking or unfit for use, the owner must implement 40 CFR 265.196).	[X]	[ ]	
F.	Is the leak test conducted annually by an independent, qualified, registered engineer? (40 CFR 265.193(i)(1) and (2)).	[X]	[ ]	
G.	Are records of the assessment results maintained on file at the facility?	[X]	[ ]	

Schedule date when secondary containment is required per schedule in 40 CFR 265.193(a) (1 through 5). NA

Existing Tank System(s)	[X] Compliance	[ ] Non-Compliance	[ ] NA

New Tank System(s)

12.	Is the tank system(s) required to have secondary containment (new system or according to schedule in 40 CFR 265.193(a)(1 through 5)?	[X]	[ ]

		YES	NO
(a)	If yes, has the owner or operator requested a variance from the secondary containment? (40 CFR 265.193(g and h)	[ ]	[X]
(b)	If yes, does the secondary containment meet the following minimum requirements (40 CFR 265.193(b and c)?		
A.	Constructed of or lined with materials compatible with the waste and of sufficient strength?	[X]	[ ]
B.	Placed on a structurally adequate foundation?	[X]	[ ]
C.	Provided with a leak detection system capable of detecting releases within 24 hours?	[X]	[ ]
D.	Adequately sloped or designed and operated to drain and remove liquids from leaks, spills or precipitation?	[X]	[ ]
(c)	If yes, does the secondary containment include one of the following: (40 CFR 265.193(d))		
A.	External liner?	[ ]	[X]
B.	Vault?	[X]	[ ]
C.	Double-walled tank?	[ ]	[X]
D.	Equivalent device approved by the Secretary?	[ ]	[X]
(d)	If yes, does the secondary containment satisfy the following requirements: (40 CFR 265.193(e))		
For External Lines and Vaults			
(a)	Adequate capacity to contain 100% of the largest tank within its boundary?	[X]	[ ]
(b)	Designed or operated to prevent infiltration of precipitation into the containment system unless it has adequate capacity to contain a 25 year, 24 hour rain event?	[X]	[ ]
(c)	Free of cracks or gaps?	[X]	[ ]
(d)	Completely surrounds the tank and surrounding earth likely to be exposed to waste if a release occurs?	[X]	[ ]
For Vaults			
(a)	Constructed with chemical-resistant water stops at all joints?	[X]	[ ]
(b)	Provided with an impermeable coating or lining over the concrete?	[X]	[ ]
(c)	Protected against vapor ignition, if required due to the waste characteristics?	[X]	[ ]
(d)	Provided with an exterior moisture barrier?	[X]	[ ]
For Double-Walled Tanks			
(a)	Designed as integral structure for containment of releases?	[ ]	[ ] N/A
(b)	If metal, is it protected from corrosion, of metal?	[ ]	[ ] N/A
(c)	Provided with a built-in continuous leak detection system capable of detecting releases within 24 hours?	[ ]	[ ] N/A

		YES	NO	
13.	Is ancillary equipment provided with adequate secondary containment (40 CFR 265.193(f))?	[x]	[ ]	
14.	Has the tank system or secondary containment system had a leak or spill or was it determined to be unfit for use?	[ ]	[x]	
	(a) If yes, was it immediately removed from service and appropriate follow-up actions taken as required by 40 CFR 265.196 (b through e)?	[ ]	[ ]	NA
15.	If extensive repair has been conducted on the tank system was it recertified in accordance with 40 CFR 270.11(d) and such certification submitted to the Secretary within 7 days (40 CFR 265.196(f))?	[ ]	[ ]	NA

New Tank System Requirements [X] **Compliance** [ ] **Non-Compliance** [ ] **NA**

Comments:

c:\wp51\checkshe\tank:October9, 1996 sh

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT
BUREAU OF WASTE MANAGEMENT
FORBES FIELD, TOPEKA, KANSAS 66620

RCRA COMPLIANCE INSPECTION REPORT T/S/D FACILITIES CHECKLIST

General

EPA ID KSD 007246846 Time 9:00 Date April 1-3, 1997

Facility Name Laidlaw / USPCI (HRI) District South Central

Street 2549 N. New York City Wichita, Kansas ZIP 67219

Mailing Address (if different than above) –

County Sedgwick Phone(316) 269-7400

Contact(s) Brian Keys, Op Mgr.; Ron Robertson, Env. Comp. Officer

Inspector(s) Gil Perez, BDO, Wichita David Cox, BWM, Topeka

Type of Business TSDF, Storage, blending, brokering of hazardous wastes Number Employees 45

Activity at Site

Treatment

[ ] Chem/Phys/Bio Treatment
[ ] Recycling/Recovery
[ ] Solvent Recovery
[ ] Waste Oil
[ ] Filtration
[ ] Volume Reduction
[ ] Thermal Treatment
[X] Other Kiln Fuel Blending
[ ] Incineration
[ ] Reprocessing
[ ] Volume Reduction

Storage

[X] Drums
[ ] Tank, below ground
[ ] Pile
[X] Other Tanks Above ground.
[ ] Surface Impoundment

Disposal

[ ] Incineration
[ ] Surface Impoundment
[ ] Landfill
[ ] Other
[ ] Land Treatment

Comments: Recently permitted, this facility is in the process of submitting several permit modifications.

Laidlaw/USPCI (HRI) - KSD007240846
Wichita, Kansas

(for April 1-3, 1997 inspection)

PERMIT CONDITIONS

A. Design and Operation of Facility (40 CFR, 264.31)

Does the permittee maintain and operate the facility to minimize the possibility of a fire, explosion, or any unplanned sudden or non-sudden release of hazardous waste constituents to the air, soil, or surface water which could threaten human health or the environment? Yes X No___

B. Required Notice (40 CFR, 264.12)

1. Has the ownership of this facility changed since the last inspection? Yes___ No X

   a. If yes, did the permittee notify the new owner or operator in writing of the requirements of the RCRA regulations? Yes___ No___ NA

C. General Waste Analysis (40 CFR, 264.13)

1. Does the permittee follow the waste analysis plan? (Attachment I) * WAP may need modification when Sub CC becomes effective (probably by next inspection). * Yes X No___

D. Security (40 CFR, 264.14)

1. Does the permittee maintain, at all times, an artificial or natural barrier which completely surrounds the active portion of the facility and a means to control entry through gates or other entrances? Yes X No___

2. Does the permittee have signs posted on the fence and at the treatment and storage areas with the words: "Danger-Unauthorized Personnel Keep Out"? Yes X No___

   a. Are the signs legible at a distance of 25 feet? Yes X No___

3. Has there been any unauthorized entries to the facility since the last inspection? Yes___ No X

a. If yes, was there any hazardous waste discharged or released to the environment from the result of this unauthorized entry? Yes___ No___ NA

b. If yes, was the Secretary notified of the unauthorized entry, the nature of any problems, if any, and of the corrective action taken? Yes___ No___ NA

E. General Inspection Requirements (40 CFR 254.15)

1. Does the permittee inspect the facility for malfunctions and deterioration, operator errors and discharges which may be causing or may lead to releases of hazardous wastes to the environment or cause a threat to human health? Yes X No___

2. Does the permittee inspect monitoring equipment, safety equipment, emergency equipment, security devices and structural equipment per written schedule (see attached schedule)? Yes X No___

3. When problems were observed during the inspection, was remedial action taken immediately? NA Yes___ No___

4. Does the permittee record inspections on a log or summary which includes the date and time of the inspection, name of the inspector, notations of the observations made, and the date and nature of any repairs or other remedial action? Yes X No X *

* two violations cited for section E — both related to "name of inspector."

F. Personnel Training (40 CFR 264.16)

1. Does the permittee maintain a current job title and job description for each position related to hazardous waste management? Are emergency coordinators included? Yes X No___

2. Is a description of the type and amount of training given to each person included in the personnel training records? Yes X No___

3. Is documentation of the training for each person included in the personnel training records? Yes X No___

G. General Requirements for Ignitable, Reactive, or Incompatible Waste (40 CFR 264.17)

1. Does permittee take precautions to prevent accidental ignition or reaction of ignitable wastes? Yes X No___

   a. Are "NO SMOKING" signs placed conspicuously wherever there is a hazard from ignitable or reactive wastes? Yes X No___

2. Does the permittee document compliance with the requirements of 40 CFR 264.17(a) as outlined in 40 CFR 264.17(c)? Yes X No___

H. Preparedness and Prevention

1. The facility shall be equipped with the following: Yes X No___

   a. An internal communications or alarm system capable of providing immediate emergency instruction (voice or signal) to facility personnel. Yes X No___

   b. A device, such as a telephone (immediately available at the scene of operations) or a hand-held two way radio, capable of summoning emergency assistance from local police departments, fire departments or local emergency response teams. Yes X No___

   c. portable fire extinguishers, fire control equipment (including special extinguishing equipment, such as that using foam, inert gas, or dry chemicals), spill control equipment, and decontamination equipment. Yes X No___

   d. Water at adequate volume and pressure to supply water hose streams or foam producing equipment, or automatic sprinklers or water spray systems. Yes X No___

   e. All emergency and safety equipment as specified in the Part B Application? Yes X No___

2. Does the permittee test and maintain the equipment listed above to assure its proper operation? Yes X No___

3. Does the permittee ensure that all personnel involved in handling hazardous wastes have access to an internal alarm or emergency communication device or have visual or voice contact with another employee? Yes X No___

a. If yes, what type of device?

telephones &
hand-held two-way
radios.

b. Does the permittee provide a telephone or two-way radio (hand held) capable of summoning help to an employee who happens to be working by himself while the facility is operating? Yes X No___

4. Has the permittee attempted to make the following arrangements with local authorities? Yes X No___

a. Arrangements with police, fire departments, and emergency response teams to familiarize them with the layout of the facility, properties of hazardous wastes at the facility, places where facility personnel will normally be working, entrances to and roads inside of the facility, and evacuation routes? Yes X No___

b. Where more than one police or fire department might respond, has the permittee designated one primary emergency authority (police and fire department)? Yes X No___

c. Does the permittee have any agreements with state emergency teams, emergency contractors, or equipment suppliers? haz mat Yes V No___

d. Has permittee made arrangements with local hospitals to familiarize local hospitals with the properties of hazardous waste handled at the facility and the types of injuries which could result from fires,explosions or releases at the facility? Yes X No___

Via Christi Hospitals.
(St. Francis & St. Joseph).

e. Where state and local authorities decline to enter into such arrangements, has permittee documented this refusal in the operating record? Yes___ No___ N/A

I. Contingency Plan

1. Has the Contingency Plan been implemented since the last inspection? Yes___ No X

a. If yes, did the plan fail? Yes___ No___ N/A

Yes X No___

2. Has copies of the plan been provided to the fire department, police department, hospital and local emergency response teams?

3. Has the Contingency Plan been revised since the facility was issued a permit? Yes___ No X

a. Has the facility changed its design, construction, operation, or maintenance which would increase the potential for fires, explosions, or releases of hazardous wastes? Yes___ No X

b. Has the facility changed the response procedures in case of an emergency? Yes___ No X

c. Has the facility changed the list of emergency coordinators? Yes___ No X

d. Or changed the list of emergency equipment? Yes___ No X

4. Is there an emergency coordinator available at all times? Yes X No___

a. Is the emergency coordinator familiar with all aspects of the Contingency Plan? Yes X No___

b. Does the emergency coordinator have the authority to commit the resources needed to carry out the Contingency Plan? Yes X No___

J. Recordkeeping and Reporting

1. Does the permittee maintain a written operating record at the facility? Yes X No___

a. If yes, does it contain a description and the quantity of each hazardous waste received, and the methods and dates of its treatment, storage or disposal at the facility? See attached daily inventory. WMS data system — Yes X No___

b. Does it contain the location of each hazardous waste within the facility and the quantity at each location? Yes X No___

c. Does it contain records and results of waste analyses performed as specified in 40 CFR 264.13 and 264.17? Yes X No___

d. Does it contain summary reports and details of all incidents that require implementation of the Contingency Plan? Yes X No___

e. Does it include records and results of inspections? Yes X No___

f. Are closure cost estimates included? Yes X No___

g. Does it include monitoring, testing, or analytical data? Yes X No___

h. Does permittee provide a certification annually that permittee has a program in place to reduce the volume and toxicity of hazardous waste that he generates? Yes X No___

2. Has permittee submitted their annual report for 1996 to the Secretary? Yes X No___

3. Does the facility receive hazardous waste from off-site? Yes X No___

a. If yes, does the faciity sign and date each copy of the manifest to certify the waste was received? Yes X No___

b. Does facility note any significant descrepancies on the manifest? Yes X No___

c. Does facility immediately give the transporter at least one copy of the manifest? Yes X No___

d. Within 30 days after delivery, send a copy of the manifest to the generator? Yes X No___

e. Retain a copy of each manifest at the facility for at least three years? Yes X No___

f. Whenever a shipment is initiated from the facility, the facility must comply with the generator requirements in 40 CFR Part 262. Yes X No___

~~Yes___ No___~~

K. Closure Plan (40 CFR 264, Subpart G)

1. Has the closure plan been modified or changed since the last inspection? Yes___ No X

L. Cost Estimate for Facility Closure

1. Has the permittee adjusted the closure cost estimate for inflation within 30 days after the anniversary of the date on which the first closure cost estimate was prepared? (revised annually by) Yes X No___

2. Has closure cost estimate been revised since the last inspection due to change in facilities closure plan? Yes___ No X

3. Does the permittee keep at the facility the latest closure cost estimate as required by 40 CFR 264.124(d)? Yes X No___

M. Financial Assurance for Facility Closure (40 CFR 264.145)

1. Has facility provided documentation of financial assurance in at least the amount of the cost estimates required by the latest closure cost estimate? Yes X No___

N. Liability Requirements (40 CFR 264.147

1. Has facility demonstrated continuous compliance with the requirements of 40 CFR 264.147 and the documentation requirements of 40 CFR 264.151 and 40 CFR 264.149, including the requirements to have and maintain liability coverage for sudden and accidental occurrences in the amount of at least one million dollars per occurrence and an annual aggregate of at least two million dollars, e xclusive of legal defense costs? Yes X No___

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME:
KSD007246846
EPA RONALD ROBERTSON
HYDROCARBON RECYCLERS INC. OF WIC
2549 N NEW YORK
WICHITA, KS 67219

U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14. Acid Sludge

B. EPA hazardous waste code Page 15. D002

C. State hazardous waste code Page 15.

D. SIC code Page 15. 9511

E. Origin code 4 Page 16 System Type M

F. Source code Page 16. A89

G. Point of measurement Page 17. 1

H. Form code Page 17. B509

I. RCRA - radioactive mixed Page 17. 2

Sec. II

A. Quantity generated in 1994 Instruction Page 17. 750.0

B. Quantity generated in 1995 Page 17. 250.0

C. UOM Page 17. 1 Density ____ ☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec.III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

Site	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: Lone Mountain, Waynoka, OK	OKD065438376	M111	1	250.0
Site 2		M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

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WICHITA, KS 67219

U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
W. paint related materials

B. EPA hazardous waste code Page 15.
D001 D002
F001 F002 F003

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	4 System Type M	A89	1	B209	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
19788.4	65958.0	1	☐ 1 lbs/gal ☐ 2 sg	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☐ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 MSP	LAD981057706	M032	1	65958.0
Site 2		M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments: D005, D007, D008, D011, D035

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U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Lithium Batteries for Incineration 1 of 2

B. EPA hazardous waste code Page 15.
D003 D001
D007

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16 / System Type	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	[M]	[A] 89	1	[B] 309	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
325.0	80182.0	1	. ☐ 1 lbs/gal ☐ 2 sg	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1		ON-SITE PROCESS SYSTEM 2	
On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995	On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995
[M]	.	[M]	.

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☐ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: MSP	LAD 981 057 706	[M] 032	1	3920.0
Site 2: BDT	NYD 000 632 372	[M] 043	1	3920.0

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
[W] [W] [W] [W]	☐ 1 Yes ☐ 2 No	.	.	.

Comments:

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U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14. Lithium Batteries for Inc. 2 of 2

B. EPA hazardous waste code Page 15.

C. State hazardous waste code Page 15.

D. SIC code Page 15.

E. Origin code Page 16 System Type M

F. Source code Page 16. A

G. Point of measurement Page 17.

H. Form code Page 17. B

I. RCRA - radioactive mixed Page 17.

Sec. II

A. Quantity generated in 1994 Instruction Page 17.

B. Quantity generated in 1995 Page 17. 6601.82

C. UOM Page 17. Density ☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: Ensco	ARD 069 748 192	M 043	1	1782
Site 2		M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21. W W W W

C. Other effects Page 21.
☐ 1 Yes
☐ 2 No

D. Quantity recycled in 1995 due to new activities Page 21.

E. Activity/production index Page 21.

F. 1995 source reduction quantity Page 22.

COMMENTS:

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KSD007246846
RONALD ROBERTSON
EPA HYDROCARBON RECYCLERS INC. OF WIC
2549 N NEW YORK
WICHITA, KS 67219

U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - instruction page 14.
Spent Carbon

B. EPA hazardous waste code Page 15.
F002 D039

C. State hazardous waste code Page 15.

D. SIC code Page 15.
9511

E. Origin code 4 Page 16
System Type M

F. Source code Page 16.
A89

G. Point of measurement Page 17.
1

H. Form code Page 17.
B404

I. RCRA - radioactive mixed Page 17.
2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.
17582.0

B. Quantity generated in 1995 Page 17.
19535.0

C. UOM Page 17.
1 Density
☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18.
M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18.
M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

Site	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Ross	OHD048415665	M043	1	5688.0
Clive	~~KXD~~ 7* 982594795	M043	1	13847.0

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

COMMENTS: * CORRECTED / ROSCOLA RODRIGUEZ 10-17-96 AR

FORM GM

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME:
KSD007246846
RONALD ROBERTSON
EPA HYDROCARBON RECYCLERS INC. OF WIC
2549 N NEW YORK
WICHITA, KS 67219

U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14. Solvent Contaminated Soil PS 1 of 2

B. EPA hazardous waste code Page 15.
F001 F003
F005 K050 K051

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	4 System Type M	A89	1	B301	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
322426.0	358,251.0 ~~214405.0~~	1 Density ___.___ ☐ 1 lbs/gal ☐ 2 sg	☐ 1 Yes (CONTINUE TO SYSTEM 1) ■ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995
M	___.___

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995
M	___.___

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ■ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

Site	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Lone Mountain, Waynoka, OK	OKD 065 438 376	M 1 1 1	1	214405.0
LWD	KYD 088 438 817	M 0 4 3	1	258500.0

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No	___.___	___.___	___.___

Comments: F037, K055, D018, D004-D011, F038, K048, K049, K052

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Solvent Contaminated Soil pg 2 of 2

B. EPA hazardous waste code Page 15.

C. State hazardous waste code Page 15.

D. SIC code Page 15.

E. Origin code Page 16 System Type M

F. Source code Page 16. A

G. Point of measurement Page 17.

H. Form code Page 17. B

I. RCRA - radioactive mixed Page 17.

Sec. II

A. Quantity generated in 1994 Instruction Page 17.

B. Quantity generated in 1995 Page 17.

C. UOM Page 17. Density ☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Ross	OHD 048 415 665	M 043	1	78346.0
Site 2		M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Non-Acute Labpacks PS 1 of 2

B. EPA hazardous waste code Page 15.
LABP N/A
N/A N/A N/A

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	4 System Type M	A89	1	B001	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
2651D.0	29456.0	1	☐ 1 lbs/gal ☐ 2 sg	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☐ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: Ensco	ARD069748192	M043	1	27077.0
Site 2: Pecatonica	ILD980502744	M141	1	6723.0

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

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U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Non- Acute Lab packs - Cont.

B. EPA hazardous waste code Page 15.

C. State hazardous waste code Page 15.

D. SIC code Page 15.

E. Origin code Page 16 System Type M

F. Source code Page 16. A

G. Point of measurement Page 17.

H. Form code Page 17. B

I. RCRA - radioactive mixed Page 17.

Sec. II

A. Quantity generated in 1994 Instruction Page 17.

B. Quantity generated in 1995 Page 17. 260.0

C. UOM Page 17. 1 Density ☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Rollins	TXD 055 141 378	M043	1	260.0
Site 2		M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

FORM GM

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U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Acute Labpacks

B. EPA hazardous waste code Page 15.
LABP N/A

C. State hazardous waste code Page 15.

D. SIC code Page 15.
9511

E. Origin code 4 Page 16
System Type M

F. Source code Page 16.
A89

G. Point of measurement Page 17.

H. Form code Page 17.
B004

I. RCRA - radioactive mixed Page 17.
2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.
388.0

B. Quantity generated in 1995 Page 17.
4312.0

C. UOM Page 17.
Density
☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18.
M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18.
M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: Pecatonica	ILD 980 502 744	M14		$1205.0
Site 2: Ensco	ARD 069 748 192	M043		3107.0

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
CN- Plating Sludge

B. EPA hazardous waste code Page 15.
D002 D003
D006 D008 F007

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code 4 Page 16 System Type M	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511		A89	1	B107	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
864.0	960.0	1	☐ 1 lbs/gal ☐ 2 sg	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995
M	

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995
M	

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☐ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Cyanokem	MID 098 011 992	M072	1	960.0
Site 2		M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments: F008

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U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
metal cyanide salt.

B. EPA hazardous waste code Page 15.
D011 P104

C. State hazardous waste code Page 15.

D. SIC code Page 15.
9511

E. Origin code 4 Page 16
System Type M

F. Source code Page 16.
A89

G. Point of measurement Page 17.
1

H. Form code Page 17.
B312

I. RCRA - radioactive mixed Page 17.
2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.
5.0

B. Quantity generated in 1995 Page 17.
6.0

C. UOM Page 17.
1

Density
☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18.
M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18.
M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: Cyanokem	MID098011992	M072	1	6.0
Site 2		M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Arsenic Based Pesticide, Liquid

B. EPA hazardous waste code Page 15.
D004

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	4 System Type M	A89	1	B113	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
0.0	223.0	1 ☐ 1 lbs/gal ☐ 2 sg Density	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☐ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Cyanokem	MID098011992	M079	1	223.0
Site 2		M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Waste waters accumulated At TSDf. pg 1 of 2

B. EPA hazardous waste code Page 15.
D001 D004
D005 D006 D007

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16 / System Type	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	M	A89	1	B01	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
313320.0	348133.0	1	☐ 1 lbs/gal ☐ 2 sg	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☐ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: Empak	TXD097673149	M134	1	245030.0
Site 2: OSCO	TND981922826	M134	1	101997.0

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments: D008, D009, D010, D011, D018, F001, F002, F003, F004, F005, F006

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Waste Waters Accumulated At TSDF, Pg 2

B. EPA hazardous waste code Page 15.

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16 / System Type	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
	M	A		B	

Sec. II

A. Quantity generated in 1994 Instruction Page 17.

B. Quantity generated in 1995 Page 17.

C. UOM Page 17. Density ☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 CyanoKem	MID 098 011 992	M 134		1106.0
Site 2		M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W / W W	☐ 1 Yes ☐ 2 No			

Comments: for Third disposal outlet.

FORM GM

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Batteries and metals for recclaimation

B. EPA hazardous waste code Page 15.
D002 D006
D008

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code 4 Page 16 System Type M	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511		A89	1	B309	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.
29582.0

B. Quantity generated in 1995 Page 17.
328696.0

C. UOM Page 17.
1
Density
□ 1 lbs/gal □ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
□ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18.
M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18.
M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☒ 1 Yes (CONTINUE TO BOX B)
□ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: GNB	TXD 006 451 090	M019	1	31677.0
Site 2: Inmetco	PAD 087 561 015	M019	1	198716.0

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
□ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	□ 1 Yes □ 2 No			

Comments:

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WICHITA, KS 67219

U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Liquid Mercury, Mercury Batteries & Mercury Contaminated debris for Retort.

B. EPA hazardous waste code Page 15.
D009

C. State hazardous waste code Page 15.

D. SIC code Page 15.
9511

E. Origin code H Page 16
System Type M

F. Source code Page 16.
A89

G. Point of measurement Page 17.
1

H. Form code Page 17.
B117

I. RCRA - radioactive mixed Page 17.
2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.
5918.0

B. Quantity generated in 1995 Page 17.
65466.0

C. UOM Page 17.
1

Density
1 lbs/gal 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
1 Yes (CONTINUE TO SYSTEM 1)
2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18.
M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18.
M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
1 Yes (CONTINUE TO BOX B)
2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Bethlehem	PAD 000 453 084	M012	1	65466.0
Site 2	N/A	M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
1 Yes (CONTINUE TO BOX B)
2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	1 Yes 2 No			

Comments:

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Corrosive waste waters collected at TSDF, Acidic pg 16 2

B. EPA hazardous waste code Page 15.
D002 D008
K062 D007 D001

C. State hazardous waste code Page 15.

D. SIC code Page 15. 9511

E. Origin code Page 16 [A] System Type [M]

F. Source code Page 16. [A] 89

G. Point of measurement Page 17. 1

H. Form code Page 17. [B] 103

I. RCRA - radioactive mixed Page 17. 2

Sec. II

A. Quantity generated in 1994 Instruction Page 17. 113963.0

B. Quantity generated in 1995 Page 17. 126625.0

C. UOM Page 17. 1 Density . ☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1
On-site process system type Page 18. [M]
Quantity treated, disposed, or recycled on site in 1995 .

ON-SITE PROCESS SYSTEM 2
On-site process system type Page 18. [M]
Quantity treated, disposed, or recycled on site in 1995 .

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

Site	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: OSCO	TND 981 922 826	M 081	1	116810.0
Site 2: BCyanokem	MID 098 011 992	M 079	1	114020.0

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
[W] [W] [W] [W]	☐ 1 Yes ☐ 2 No	.	.	.

Comments: D006, F006, D004, D005, D011, D010, U134, D009

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Corrosive Waste Water, Acidic Pg 2 of 2

B. EPA hazardous waste code Page 15.

C. State hazardous waste code Page 15.

D. SIC code Page 15.

E. Origin code Page 16 System Type M

F. Source code Page 16. A

G. Point of measurement Page 17.

H. Form code Page 17. B

I. RCRA - radioactive mixed Page 17.

Sec. II

A. Quantity generated in 1994 Instruction Page 17.

B. Quantity generated in 1995 Page 17.

C. UOM Page 17. Density
☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

Site	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: Pecatonica	IL D 980 502 744	M 141	1	3542.0
Site 2		M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Caustic waste water (Pg 1 of 2)

B. EPA hazardous waste code Page 15.
D002 D007
D006 D008 D009

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16 / System Type	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	4 / M	A89	1	B106	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
182172.0	202419.0	1	. ☐ 1 lbs/gal ☐ 2 sg	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995 .

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995 .

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☐ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: OSCO	TND981922826	M081	4	95787.0
Site 2: Cyanokem	MID098011992	M079	4	106377.0

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W / W W	☐ 1 Yes ☐ 2 No	.	.	.

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Caustic Waste Water (Pg 2 of 2)

B. EPA hazardous waste code Page 15.

C. State hazardous waste code Page 15.

D. SIC code Page 15.

E. Origin code Page 16 System Type [M]

F. Source code Page 16. [A]

G. Point of measurement Page 17.

H. Form code Page 17. [B]

I. RCRA - radioactive mixed Page 17.

Sec. II

A. Quantity generated in 1994 Instruction Page 17.

B. Quantity generated in 1995 Page 17.

C. UOM Page 17. Density ☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1
On-site process system type Page 18. [M]
Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2
On-site process system type Page 18. [M]
Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Pecatonica	ILD 980 502 744	[M] 141	1	255.0
Site 2		[M]		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
[W] [W] [W] [W]	☐ 1 Yes ☐ 2 No			

Comments:

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Compressed Gasses PS 1082

B. EPA hazardous waste code Page 15.
D001 D002
D007 D008 D006

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	4 System Type M	A89	1	B801	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
4154.0	4616.0	1	☐ 1 lbs/gal ☐ 2 sg	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995
M	

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995
M	

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☐ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 ROSS	OHD048415665	M044	1	2445.0
Site 2 ENSCO	ARD069748192	M044	1	867.0

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments: D004, D005, D035, U075, U121, U002, U154, U159 & U220

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.

Compressed Gases pg 2 of 2

B. EPA hazardous waste code Page 15.

C. State hazardous waste code Page 15.

D. SIC code Page 15.

E. Origin code Page 16 System Type

F. Source code Page 16.

G. Point of measurement Page 17.

H. Form code Page 17.

I. RCRA - radioactive mixed Page 17.

Sec. II

A. Quantity generated in 1994 Instruction Page 17.

B. Quantity generated in 1995 Page 17.

C. UOM Page 17. Density ☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18.

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18.

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 BDT	NYD 000 632 372	M 044	1	1304.0
Site 2		M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Reactive Organic Solids RQ 1882

B. EPA hazardous waste code Page 15.
D001 D003
D007 D018 D019

C. State hazardous waste code Page 15.

D. SIC code Page 15. 9511

E. Origin code 4 Page 16
System Type M

F. Source code Page 16. A89

G. Point of measurement Page 17.

H. Form code Page 17. B405

I. RCRA - radioactive mixed Page 17. 2

Sec. II

A. Quantity generated in 1994 Instruction Page 17. 15287.0

B. Quantity generated in 1995 Page 17. 16986.0

C. UOM Page 17. Density
1 lbs/gal 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
1 Yes (CONTINUE TO SYSTEM 1)
2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
1 Yes (CONTINUE TO BOX B)
2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 ROSS	OHD048155665	M044	1	14827.0
Site 2 ENSCO	ARD069748192	M044	1	300.0

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
1 Yes (CONTINUE TO BOX B)
2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
M M M M	1 Yes 2 No			

Comments: D022, D002, D006, D008, D011, F007, F008, U123

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I A. Waste description - Instruction page 14.
Reactive Organic Solids PG 2 of 2

B. EPA hazardous waste code Page 15.

C. State hazardous waste code Page 15.

D. SIC code Page 15.

E. Origin code Page 16 System Type

F. Source code Page 16.

G. Point of measurement Page 17.

H. Form code Page 17.

I. RCRA - radioactive mixed Page 17.

Sec. II A. Quantity generated in 1994 Instruction Page 17.

B. Quantity generated in 1995 Page 17.

C. UOM Page 17. Density ☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1
On-site process system type Page 18.
Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2
On-site process system type Page 18.
Quantity treated, disposed, or recycled on site in 1995

Sec. III A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 WTI	OHD 980 613 541	M043	1	1859.0
Site 2				

Sec. IV A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.

C. Other effects Page 21.
☐ 1 Yes
☐ 2 No

D. Quantity recycled in 1995 due to new activities Page 21.

E. Activity/production index Page 21.

F. 1995 source reduction quantity Page 22.

Comments:

FORM GM

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14. Metal salts / Chemicals Pg 1 of 23

B. EPA hazardous waste code Page 15.
D001 D007
D009 D002 D003

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	4 System Type M	A89	2	B316	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
495106.0	550118.0	1	. ☐ 1 lbs/gal ☐ 2 sg	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995 .

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995 .

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☐ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: Lone Mountain, Waynoka, OK	OKD 065 438 376	M 1 1 1	1	292579.0
Site 2: Cyanokem	MID 098 011 992	M 1 1 1	1	71983.0

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No	.	.	.

Comments: D010, D018, D038, D016, P044, P094, D008, F002, D011, D035

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Metal Salts + Chemicals pg 2 of 3

B. EPA hazardous waste code Page 15.

C. State hazardous waste code Page 15.

D. SIC code Page 15.

E. Origin code Page 16 System Type

F. Source code Page 16.

G. Point of measurement Page 17.

H. Form code Page 17.

I. RCRA - radioactive mixed Page 17.

Sec. II

A. Quantity generated in 1994 Instruction Page 17.

B. Quantity generated in 1995 Page 17.

C. UOM Page 17. Density ☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18.

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18.

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

Site	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: Pecatonica	ILD 980 502 744	M141	1	1050.0
Site 2: Ensco	ARD 069 748 192	M043	1	4753.5

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.

C. Other effects Page 21.
☐ 1 Yes
☐ 2 No

D. Quantity recycled in 1995 due to new activities Page 21.

E. Activity/production index Page 21.

F. 1995 source reduction quantity Page 22.

Comments:

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WICHITA, KS 67219

U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I A. Waste description - Instruction page 14. Metal Salts & chemicals PG 3 of 3

B. EPA hazardous waste code Page 15.

C. State hazardous waste code Page 15.

D. SIC code Page 15.

E. Origin code Page 16 System Type M

F. Source code Page 16. A

G. Point of measurement Page 17.

H. Form code Page 17. B

I. RCRA - radioactive mixed Page 17.

Sec. II A. Quantity generated in 1994 Instruction Page 17.

B. Quantity generated in 1995 Page 17.

C. UOM Page 17. Density ☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: Rollins	TXD 055 141 378	M 043	1	82721.0
Site 2: LWD	KYD 088 438 817	M 043	1	4480.0

Sec. IV A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21. W W W W

C. Other effects Page 21.
☐ 1 Yes
☐ 2 No

D. Quantity recycled in 1995 due to new activities Page 21.

E. Activity/production index Page 21.

F. 1995 source reduction quantity Page 22.

Comments:

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
mixed Sludges + Solids B103

B. EPA hazardous waste code Page 15.
D001 F001
F002 F003 F005

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	4 System Type M	A89	1	B403	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
55567.0	57285.0	1	___.___ ☐ 1 lbs/gal ☐ 2 sg	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995
M	___.___

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995
M	___.___

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☐ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

Site	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: MSP	LAD981057706	M032	1	96170.0
Site 2: Ross	OHD048415665	M043	1	25536.0

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No	___.___	___.___	___.___

Comments: D004, D005, D006, D007, D008, D009, D010, D011, ~~D035~~, F004, F006 D012-D016, D018-D026, D028, D029, D031-D043, F010, F019, F024 K048-K052, K086 ~~+~~ codes cont. on next page

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I A. Waste description - Instruction page 14. Mixed Sludges & Solids PS 2 of 3

B. EPA hazardous waste code Page 15.

C. State hazardous waste code Page 15.

D. SIC code Page 15.

E. Origin code Page 16 System Type M

F. Source code Page 16. A

G. Point of measurement Page 17.

H. Form code Page 17. B

I. RCRA - radioactive mixed Page 17.

Sec. II A. Quantity generated in 1994 Instruction Page 17.

B. Quantity generated in 1995 Page 17.

C. UOM Page 17. Density ☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: Ensco	ARD 069 748 192	M043	1	57028.0
Site 2: Rollins	TXD 055 141 378	M043	1	76909.0

Sec. IV A. Did new activities in 1995 result in minimization of this waste? ☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21. W W W W

C. Other effects Page 21.
☐ 1 Yes
☐ 2 No

D. Quantity recycled in 1995 due to new activities Page 21.

E. Activity/production index Page 21.

F. 1995 source reduction quantity Page 22.

Comments: U002-U004, U009, U012, U019, U028, U031, U034, U037, U043-U046, U052, U056, U057, U066-U068, U070-U072, U075-U080, U083, U084, U108, U112, U117, U121, U122, U127-U131, U133, U136, U140, U154, U159, U161, U165, U169, U171, U184 — cont on next page

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14. Mixed Sludges + Solids PG 3 of 3

B. EPA hazardous waste code Page 15.

C. State hazardous waste code Page 15.

D. SIC code Page 15.

E. Origin code Page 16 System Type M

F. Source code Page 16. A

G. Point of measurement Page 17.

H. Form code Page 17. B

I. RCRA - radioactive mixed Page 17.

Sec. II

A. Quantity generated in 1994 Instruction Page 17.

B. Quantity generated in 1995 Page 17.

C. UOM Page 17. Density

☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.

☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.

☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 LWD	KYD 088 438 817	M 043	L	86000.0
Site 2 WTI	OHD 980 613 541	M 043	L	1208.0

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.

☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21. W W W W

C. Other effects Page 21.
☐ 1 Yes
☐ 2 No

D. Quantity recycled in 1995 due to new activities Page 21.

E. Activity/production index Page 21.

F. 1995 source reduction quantity Page 22.

Comments: U185, U188, U189, U191, U196, U207 - U211, U213, U220, U223, U225, U226, U227, U228, U239, U243, U244, U328, U359
P044, P094, P005, P071, P088, P010, P014, P020, P022, P050, P058, P089, P102, P115

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14. Dead Fish preserved in Methanol

B. EPA hazardous waste code Page 15. D001

C. State hazardous waste code Page 15.

D. SIC code Page 15. 9511

E. Origin code 4 Page 16 System Type M

F. Source code Page 16. A89

G. Point of measurement Page 17. 1

H. Form code Page 17. B201

I. RCRA - radioactive mixed Page 17. 2

Sec. II

A. Quantity generated in 1994 Instruction Page 17. 270.0

B. Quantity generated in 1995 Page 17. 300.0

C. UOM Page 17. 1 Density ☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

Site	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: Ross Environmental	OHD048415665	M041	1	300.0
Site 2		M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I A. Waste description - Instruction page 14. Solvent/Acidic water Mixture

B. EPA hazardous waste code Page 15. D001 D002 D006 D007 D008

C. State hazardous waste code Page 15.

D. SIC code Page 15. 9511

E. Origin code 4 Page 16 System Type M

F. Source code Page 16. A89

G. Point of measurement Page 17.

H. Form code Page 17. B207

I. RCRA - radioactive mixed Page 17. 2

Sec. II A. Quantity generated in 1994 Instruction Page 17. 1681.0

B. Quantity generated in 1995 Page 17. 1886.0

C. UOM Page 17. Density ☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

Site	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Environmental Services Co.	ARD 069 248 192	M041	1	5648.0
Site 2 Rollins Environmental	TXD 055 141 378	M041	1	1303.8

Sec. IV A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21. W W W W

C. Other effects Page 21. ☐ 1 Yes ☐ 2 No

D. Quantity recycled in 1995 due to new activities Page 21.

E. Activity/production index Page 21.

F. 1995 source reduction quantity Page 22.

Comments: EPA waste codes continued - D010, D018, D022, U020, U028

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14. Reactive Organic Liquid

B. EPA hazardous waste code Page 15. D001 D003 U223

C. State hazardous waste code Page 15.

D. SIC code Page 15. 9511

E. Origin code 4 Page 16 System Type M

F. Source code Page 16. A89

G. Point of measurement Page 17. 1

H. Form code Page 17. B22

I. RCRA - radioactive mixed Page 17. 2

Sec. II

A. Quantity generated in 1994 Instruction Page 17. 3989.7

B. Quantity generated in 1995 Page 17. 4433.0

C. UOM Page 17. 1 Density ☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

Site	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: Ross Environmental	OHD 048 415 665	M041	1	4433.0
Site 2		M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
M M / M M	☐ 1 Yes ☐ 2 No			

Comments:

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Chlorinated Solvents

B. EPA hazardous waste code Page 15.
D001 F002

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	4 System Type M	A89	4	B202	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
351.0	390.0	1	☐ 1 lbs/gal ☐ 2 sg	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1		ON-SITE PROCESS SYSTEM 2	
On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995	On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995
M		M	

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☐ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Ross Environmental	OHD048415665	M041	4	390.0
Site 2		M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14. ~~Oxygen Cartles~~ Reactive Solids

B. EPA hazardous waste code Page 15.
D001 D003
D005 K059

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	4 System Type M	A89	1	B315	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
29745.	33050.0	1	. ☐ 1 lbs/gal ☐ 2 sg	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995 .

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995 .

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☒ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Lone Mountain, Waynoka, OK	OKD065438376	M129	1	32420.0
Site 2 Ross	OHD048415665	M043	1	630.0

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No	.	.	.

Comments:

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I A. Waste description - Instruction page 14. Solvent/Caustic water Mixture MIOA2

B. EPA hazardous waste code Page 15.
D001 D002
D007 D010 D022

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code 4 Page 16 System Type M	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511		A89	1	B207	2

Sec. II A. Quantity generated in 1994 Instruction Page 17. 64265.0

B. Quantity generated in 1995 Page 17. 71406.0

C. UOM Page 17. 4 Density ☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1
On-site process system type Page 18. M
Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2
On-site process system type Page 18. M
Quantity treated, disposed, or recycled on site in 1995

Sec. III A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Environmental Services Co.	ARD069748192	M041	1	18450.0
Site 2 Rollins Environmental	TXD055141378	M041	1	958.8

Sec. IV A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments: EPA waste codes continued - D028, D040, F003, U188

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SITE NAME:
KSD007246846
RONALD ROBERTSON
EPA HYDROCARBON RECYCLERS INC. OF WIC
2549 N NEW YORK
WICHITA, KS 67219

U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14. Solvent/Caustic Water Mixture continued pg 2 of 2

B. EPA hazardous waste code Page 15.

C. State hazardous waste code Page 15.

D. SIC code Page 15.

E. Origin code Page 16 System Type M

F. Source code Page 16. A

G. Point of measurement Page 17.

H. Form code Page 17. B

I. RCRA - radioactive mixed Page 17.

Sec. II

A. Quantity generated in 1994 Instruction Page 17.

B. Quantity generated in 1995 Page 17.

C. UOM Page 17. Density

☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.

☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.

☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: LWD, Inc	KYD 088 438 812	M041	1	43368.0
Site 2		M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.

☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.: Incineration Liquid

B 1 of 2

B. EPA hazardous waste code Page 15.: D001, D043, F019, F034, F039

C. State hazardous waste code Page 15.:

D. SIC code Page 15.	E. Origin code Page 16	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	4 System Type M	A89	4	B201	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
569713.0	633014.0	1 (☐ 1 lbs/gal ☐ 2 sg; Density ___.__)	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1		ON-SITE PROCESS SYSTEM 2	
On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995	On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995
M		M	

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☒ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: Environmental Services Co.	ARD069748192	M041	1	2264666.0
Site 2: Rollins Environmental	TXD055141378	M041	1	3859030.0

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No	___.__	___.__	___.__

Comments: EPA waste codes continued - D004-12, D015-40, F001-8, K001, K019, K020, K048, K049, K050, K051, K052, K062, K085, P010, P014, P020, P022, P050, P058, P071, P088, P089, P102, P115, U001, U002, U003, U008, U009, U012, U019, U028, U031, U037, U041, U044, U051, U052, U056 cont'd next pg.

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I A. Waste description - Instruction page 14. Incineration Liquid continued pg 2 of 2

B. EPA hazardous waste code Page 15.

C. State hazardous waste code Page 15.

D. SIC code Page 15.

E. Origin code Page 16 System Type M

F. Source code Page 16. A

G. Point of measurement Page 17.

H. Form code Page 17. B

I. RCRA - radioactive mixed Page 17.

Sec. II A. Quantity generated in 1994 Instruction Page 17.

B. Quantity generated in 1995 Page 17.

C. UOM Page 17. Density ☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

Site	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: Waste Technologies, Inc	OHD 980 613 541	M 04	4	20645.0
Site 2		M		

Sec. IV A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21. W W W W

C. Other effects Page 21.
☐ 1 Yes
☐ 2 No

D. Quantity recycled in 1995 due to new activities Page 21.

E. Activity/production index Page 21.

F. 1995 source reduction quantity Page 22.

Comments: U057, U060, U061, U070, U076, U077, U078, U080, U107, U108, U113, U114, U121, U122, U123, U125, U129, U133, U134, U150, U151, U154, U159, U161, U162, U165, U169, U180, U188, U196, U210, U211, U213, U220, U221, U223, U226, U228, U239, U328, U359, U004, U020, U144, K086, P075

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Plating Sludge Without Cyanides

B. EPA hazardous waste code Page 15.
F006 D007
D006 D008

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code 4 Page 16 System Type M	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511		A89		B5015	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
8762.	97350.	1	. ☐ 1 lbs/gal ☐ 2 sg	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995
M	.

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995
M	.

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☒ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Lone Mountain, Waynoka, OK	OKD 065 438 376	M 1	1	97350.
Site 2		M		.

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No	.	.	.

Comments:

FORM GM

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14. Metal Contaminated Soil

B. EPA hazardous waste code Page 15.
D004 D005
D006 D007 D008

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code 4 Page 16 System Type M	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511		A89	2	B312	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17. 2604.00.0

B. Quantity generated in 1995 Page 17. 29339.0

C. UOM Page 17. 1 Density ☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1
On-site process system type Page 18. M
Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2
On-site process system type Page 18. M
Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

Site	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: Lone Mountain, Waynoka, OK	OKD 065 438 376	M111	1	29339.0
Site 2		M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments: EPA hazardous waste codes continued: D009, D010, D011

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Debris - Chiller Parts

B. EPA hazardous waste code Page 15.
D019 D034

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code 4 Page 16 System Type M	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511		A89	1	B307	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.
4788.

B. Quantity generated in 1995 Page 17.
5320.0

C. UOM Page 17.
1
Density
.
☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18.
M

Quantity treated, disposed, or recycled on site in 1995
.

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18.
M

Quantity treated, disposed, or recycled on site in 1995
.

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

Site	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: Lone Mountain Waynoka, OK	OKD065438376	M1111	1	5320.0
Site 2		M		.

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No	.	.	.

Comments:

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U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14. Waste Water Treatment Sludge

B. EPA hazardous waste code Page 15. D005 D006 D008 K046

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	4 System Type M	A89	1	B504	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
540.0	600.0	1 ☐ 1 lbs/gal ☐ 2 sg Density	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1		ON-SITE PROCESS SYSTEM 2	
On-site process system type Page 18. M	Quantity treated, disposed, or recycled on site in 1995	On-site process system type Page 18. M	Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☒ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Lone Mountain, Waynoka, OK	OKD 065438376	M 1 1 1	1	600.0
Site 2		M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Recycled Solvents

B. EPA hazardous waste code Page 15.
D039 F001
F002

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	4 System Type M	A89	1	B202	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
249100.0	276850.0	1	____.__ ☐ 1 lbs/gal ☐ 2 sg	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995
M	

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995
M	

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☒ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Tulsa - HRI	OKD 000 632 737	M029	1	5170.0
Site 2 San Antonio HRI	TXD 052 649 027	M021	1	22515.0

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No	____.__	____.__	____.__

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
~~Iron heat Powder~~ Metal, scale, Filings or Scrap

B. EPA hazardous waste code Page 15.
D001 P071

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	4 System Type M	A89		B307	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
39723.0	44137.0		☐ 1 lbs/gal ☐ 2 sg	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☐ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 MSP	LAD981057706	M932		40436.0
Site 2 Aptus	KTD981552177	M043		2440.0

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Metal, scale, filings or Scrap continued
B742

B. EPA hazardous waste code Page 15.

C. State hazardous waste code Page 15.

D. SIC code Page 15.

E. Origin code Page 16
System Type

F. Source code Page 16.

G. Point of measurement Page 17.

H. Form code Page 17.

I. RCRA - radioactive mixed Page 17.

Sec. II

A. Quantity generated in 1994 Instruction Page 17.

B. Quantity generated in 1995 Page 17.

C. UOM Page 17. Density
☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18.

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18.

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: Environmental Services Co.	ARD 069 248 192	M043	1	1261.0
Site 2				

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments: Additional TSDF

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Solid Fuels

B. EPA hazardous waste code Page 15.
D001 D004
D005 D006 D007

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	4 System Type M	A89	4	B403	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
286902.0	318780.	1	1 lbs/gal 2 sg	1 Yes (CONTINUE TO SYSTEM 1) X 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1		ON-SITE PROCESS SYSTEM 2	
On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995	On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995
M		M	

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. X 1 Yes (CONTINUE TO BOX B) 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Continental Cement	MOD054018288	M053	1	318780.0
Site 2		M0		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. 1 Yes (CONTINUE TO BOX B) X 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	1 Yes 2 No			

Comments: D008, D009, D010, D011, D018, D019, D022, D026, D035, D036, D038, D039, D040, F001, F002, F003, F004, F005, U002, U055, U078, U154, U159, U196, U208, U210, U220, U226, U228, U239.

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2549 N NEW YORK
WICHITA, KS 67219

U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Spent Carbon

B. EPA hazardous waste code Page 15.
F002

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code 4 Page 16 System Type M	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511		A 89	4	B 404	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
44766.0	49740.	1	☐ 1 lbs/gal ☐ 2 sg	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☒ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Continental Cement	MDD054018288	M053	1	49740.
Site 2		M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Energetic Kiln Fuel Blend as 1082

B. EPA hazardous waste code Page 15.
D001 D004
D006 D007 D008

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	System Type M	A89	4	B201	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
92098104.0	10233182.		☐ 1 lbs/gal ☐ 2 sg	☒ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M016

Quantity treated, disposed, or recycled on site in 1995 10233182.

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☒ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Systech	KSD 980 633 259	M051		1079582.
Site 2 Cemtech / River Cement	B. EPA ID No. of facility waste was shipped to Page 19. 050-232-560* MOD ~~052 322 560~~	C. System type shipped to Page 19. M051	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19. 7680.

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments: D005, D009, D010, D011, D018, D019, D021, D022, D023, D024, D025, D026, D027, D028, D029, D035, D039, D040, D041, F001, F002, F003, F004, F005, K048, K049, K051, K086, U007, U011, U012, U154, U188, U197, U201, U211, U220, U226, U228, U239, F034, F037, F038, K050

* CORRECTED PER ROSELLA RODRIGUEZ 10-17-96 -RR

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Energetic Kiln Fuel Blend continued pg 2 of 2

B. EPA hazardous waste code Page 15.

C. State hazardous waste code Page 15.

D. SIC code Page 15.

E. Origin code Page 16 System Type M

F. Source code Page 16. A

G. Point of measurement Page 17.

H. Form code Page 17. B

I. RCRA - radioactive mixed Page 17.

Sec. II

A. Quantity generated in 1994 Instruction Page 17.

B. Quantity generated in 1995 Page 17.

C. UOM Page 17. Density ☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Lonestar Ind.	MDD981127319	M051	1	76800.
Site 2		M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments: Additional TSDF

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Caustic Sludge with Metals

B. EPA hazardous waste code Page 15.
D002 D008

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code [H] Page 16 System Type [M]	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511		A89	1	B502	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.
NA.

B. Quantity generated in 1995 Page 17.
19715.0

C. UOM Page 17.
1
Density
☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18.
[M]

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18.
[M]

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Lone Mountain, Waynoka, OK	OKD065438376	[M] 1 1 1	1	19715.0
Site 2		[M]		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
[W] [W] [W] [W]	☐ 1 Yes ☐ 2 No			

Comments:

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Degreasing Sludge

B. EPA hazardous waste code Page 15.
D006 D008

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code 4 Page 16 System Type M	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511		A89	1	B510	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
23496.0	26852.0	1	☐ 1 lbs/gal ☐ 2 sg	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec.III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☒ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Lone Mountain, Waynoka, OK	OKD 065 438 376	M111	1	26852.0
Site 2				

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

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PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Site Generated Lab Samples; Discard of Lab Samples

B. EPA hazardous waste code Page 15.
D001 D002
D003 D004 D005

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16 / System Type	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	M	A 94	1	B 804	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
1128.8	7910.0	1	☐ 1 lb/gal ☐ 2 sg	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☐ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Ensco	ARD 069 748 192	M 043	1	7910.0
Site 2		M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments: 16. D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D016, D018, D019, D020 D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D031, D032, D033, D034, D035 D036, D037, D038, D039, D040, D041, D042, D043, F001, F002, F003, F004, F005 F006, F007, F008 F009, F010, F011, F024, F025, F037, F038, K011, K013, K015, K022, K023, K024, K027, K046, K048 K049, K050, K051, K052, K062, K083, K085, K086, K087, K093, K096, P016, P044, P059, P070, P071, P094, P098, P106, P123, U001, U002, U003, U004, U012, U019, U020, U021, U022, U023

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PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I A. Waste description - instruction page 14.

Page 1 of 2

Waste Combustible Absorbent ; Clean up of Solvent Spills

B. EPA hazardous waste code Page 15.
D001 D004
D005 D006 D007

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16 System Type	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511		53	2	409	2

Sec. II A. Quantity generated in 1994 Instruction Page 17. 29200.0

B. Quantity generated in 1995 Page 17. 46800.0

C. UOM Page 17. 1 Density ☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1
On-site process system type Page 18.
Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2
On-site process system type Page 18.
Quantity treated, disposed, or recycled on site in 1995

Sec. III A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Systech Environmental	KSD 980 633 259	051	1	33600.0
Site 2 Continental Cement	MOD 054 018 288	053	1	12800.0

Sec. IV A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
	☐ 1 Yes ☐ 2 No			

Comments:
Ib. D008, D009, D010, D011, F001, F002, F003, F005

FORM GM

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Page 2 of 2

Sec. I

A. Waste description - Instruction page 14.
Waste Combustible Absorbent; Clean up of Solvent Spills

B. EPA hazardous waste code Page 15.

C. State hazardous waste code Page 15.

D. SIC code Page 15.

E. Origin code Page 16
System Type M

F. Source code Page 16.
A

G. Point of measurement Page 17.

H. Form code Page 17.
B

I. RCRA - radioactive mixed Page 17.

Sec. II

A. Quantity generated in 1994 Instruction Page 17.

B. Quantity generated in 1995 Page 17.

C. UOM Page 17.
Density
☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18.
M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18.
M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

Site	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 USPCI-Clive Incineration Facility	UTD 982 595 795	M 043	1	400.0
Site 2		M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.
W W
W W

C. Other effects Page 21.
☐ 1 Yes
☐ 2 No

D. Quantity recycled in 1995 due to new activities Page 21.

E. Activity/production index Page 21.

F. 1995 source reduction quantity Page 22.

Comments: Additional TSDF

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PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - instruction page 14.
PPE, Bags, High BTU material.

B. EPA hazardous waste code Page 15.
D001 D004
D005 D006 D007

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16 System Type	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	M	A 91	1	B 30	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
77945.0	70685.0	1 (☐ 1 lbs/gal ☐ 2 sg)	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1		ON-SITE PROCESS SYSTEM 2	
On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995	On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995
M		M	

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☒ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Continental Cement	MOD 054 018 288	M 053	1	70685.0
Site 2		M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
M M M M	☐ 1 Yes ☐ 2 No			

COMMENTS: ID D008, D009, D010, D011, F001, F002, F003, F005.

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Waste liquid hydrocarbons

B. EPA hazardous waste code Page 15.
D001 D004
D005 D006 D007

C. State hazardous waste code Page 15.

D. SIC code Page 15. 9511

E. Origin code 1 Page 16 System Type M

F. Source code Page 16. A 89

G. Point of measurement Page 17. 1

H. Form code Page 17. B 201

I. RCRA - radioactive mixed Page 17. 2

Sec. II

A. Quantity generated in 1994 Instruction Page 17. 28652.2

B. Quantity generated in 1995 Page 17. 285084.0

C. UOM Page 17. 1 Density . ☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995 .

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995 .

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Systech Environmental	KSD 980 633 259	M 051	1	285084.0
Site 2		M		.

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No	.	.	.

Comments: D008, D009, D010, D011, F001, F002, F003, F004, F025

SITE NAME:
KSD007246846
RONALD ROBERTSON
EPA HYDROCARBON RECYCLERS INC. OF WIC
2549 N NEW YORK
WICHITA, KS 67219

PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Contaminated Metal for Recycle

B. EPA hazardous waste code Page 15.
N.A N.A
N.A N.A N.A

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	System / Type M	A 72	1	B 307	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
20.00.0	1600.0	1	☐ 1 lb/gal ☐ 2 sg	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1		M		
Site 2		M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W / W W	☐ 1 Yes ☐ 2 No			

Comments:

SITE NAME
KSD007246846
RONALD ROBERTSON
EPA HYDROCARBON RECYCLERS INC. OF WIC
2549 N NEW YORK
WICHITA, KS 67219

PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - instruction page 14.
Rain Water from Containment Unit

B. EPA hazardous waste code Page 15.
D004 D005
D001 D006 D007

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	System Type	79	1	116	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
16500.0	14800.0	1	☐ 1 lbs/gal ☐ 2 sg	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18.

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18.

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☒ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 Empak	TXD 097 673 149	134	1	14800.0
Site 2				

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
	☐ 1 Yes ☐ 2 No			

Comments: ID - D008, D009, D010, D011, F001, F002, F003, F004, F005

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U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Page 1 & 2
waste water to incineration; Rain encroachment

B. EPA hazardous waste code Page 15.
D001 D004
D005 D006 D007

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16 / System Type	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	M	A 79	1	B 116	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
75067.4	82058.0	1	1 lbs/gal ☐ 2 sg	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995
M	

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995
M	

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☒ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

Site	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: Rollins Environmental Services	TXD 055 141 378	M 041	1	26877.0
Site 2: Ensco	ARD 069 748 192	M 041	1	5098.0

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W / W W	☐ 1 Yes ☐ 2 No			

Comments: 10 D008, D009, D010, D039, F001, F002, F003, F004, F005, P071

FORM GM

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U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I A. Waste description - Instruction page 14. Page 2 of 2

Wastewater to Incineration

B. EPA hazardous waste code Page 15.

C. State hazardous waste code Page 15.

D. SIC code Page 15.

E. Origin code Page 16 System Type M

F. Source code Page 16. A

G. Point of measurement Page 17.

H. Form code Page 17. B

I. RCRA - radioactive mixed Page 17.

Sec. II A. Quantity generated in 1994 Instruction Page 17.

B. Quantity generated in 1995 Page 17.

C. UOM Page 17. Density

☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.

☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec.III A. Was any of this waste shipped off-site in 1995 Instruction page 19.

☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

Site	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: Ross	OHD 048 415 665	M 041	1	4000.0
Site 2		M		

Sec. IV A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.

☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments: Additional TSDF

SITE NAME
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U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I A. Waste description - Instruction page 14.
Dirt + Debris Generated During Processing of Kiln Fuel (Pg 1 of 2)

B. EPA hazardous waste code Page 15.
D001 D004
D005 D006 D007

C. State hazardous waste code Page 15.

D. SIC code Page 15. 9511

E. Origin code Page 16 System Type M 061

F. Source code Page 16. A 89

G. Point of measurement Page 17. 1

H. Form code Page 17. B 301

I. RCRA - radioactive waste Page 17. 2

Sec. II A. Quantity generated in 1994 Instruction Page 17. 10320.0

B. Quantity generated in 1995 Page 17. 2480.0

C. UOM Page 17. 1 ☐ 1 lbs/gal ☐ 2 sg

Density

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1
On-site process system type Page 18. M
Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2
On-site process system type Page 18. M
Quantity treated, disposed, or recycled on site in 1995

Sec. III A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

Site	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: Ensco	ARD 069 748 192	M 043	1	4200.0
Site 2: Ross	OHD 048 415 665	M 043	1	6800.0

Sec. IV A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W / W W	☐ 1 Yes ☐ 2 No			

Comments: I. b. D007-D011, D018-D029, D031-D043, F001-F006, F037, F038, F039, K048, K049, K086, U002, U003, U004, U012, U019, U029, U031, U037, U043-U046, U052, U056, U057, U060, U066-U068, U070, U071, U072, U075-U080, U083, U084, U108, U112, U117, U121, U125, U127-U131, U136, U140, U154, U159, U161, U165, U169, U171, U184, U196, U227-U211, U213, U220, U225-U228, U239, U243, P044, P094

(Continued on next Page)

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U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Dirt + Debris Generated During Processing of Kiln Fuels (Pg 2 of 2)

B. EPA hazardous waste code Page 15.

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code 5 Page 16 / System Type M 061	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511		A 89	1	B 301	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.

B. Quantity generated in 1995 Page 17.

C. UOM Page 17. Density
☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18. M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: LWD	KYD 088 438 817	M 043	1	8600.0
Site 2: Clive Incineration	UTD 982 595 795	M 043	1	5200.0

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20.
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W / W W	☐ 1 Yes ☐ 2 No			

Comments: Begon to utilize Cement Kiln for Alternate Fuels
Additional TSDF

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U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - instruction page 14.
Empty Cans Compressed Gas; Spray Paint

B. EPA hazardous waste code Page 15.
D001

C. State hazardous waste code Page 15.

D. SIC code Page 15.
9511

E. Origin code 1 Page 16
System Type M

F. Source code Page 16.
A92

G. Point of measurement Page 17.
1

H. Form code Page 17.
B308

I. RCRA - radioactive mixed Page 17.
2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.
1600.0

B. Quantity generated in 1995 Page 17.
400.0

C. UOM Page 17.
1
☐ 1 lbs/gal ☐ 2 sg

Density

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type Page 18.
M

Quantity treated, disposed, or recycled on site in 1995

ON-SITE PROCESS SYSTEM 2

On-site process system type Page 18.
M

Quantity treated, disposed, or recycled on site in 1995

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19.
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 18.
Site 1: Ensco	ARD069748192	M043	1	400.0
Site 2	N/A	M		

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? ~~☐ 1 Yes (CONTINUE TO BOX B)~~
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W19 W W W	☐ 1 Yes ~~☒ 2 No~~	N/A	N/A	

Comments:
IV b Marked Containers with crayons instead of Paint.

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U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Miscellaneous Debris for Shredding

B. EPA hazardous waste code Page 15.
D001 D004
D005 D006 D007

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code / System Type Page 16	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	1 / M	A 89	1	B 310	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
380.0	1024000.	1	☐ 1 lbs/gal ☐ 2 sg	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1		ON-SITE PROCESS SYSTEM 2	
On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995	On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995
M		M	

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☒ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1: Systech Environ.	KSD 980 633 259	M 053	1	20480.
Site 2: Continental Cement	MOD 054 018 288	M 053	1	81920.

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No			

Comments: I.B. D008, D009, D010, D011, F001, F002, F003, F005.

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1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 14.
Non-Hazardous Solids for Landfill

B. EPA hazardous waste code Page 15.
NA

C. State hazardous waste code Page 15.

D. SIC code Page 15.	E. Origin code Page 16	F. Source code Page 16.	G. Point of measurement Page 17.	H. Form code Page 17.	I. RCRA - radioactive mixed Page 17.
9511	System 1 Type M	A 89	1	B 302	2

Sec. II

A. Quantity generated in 1994 Instruction Page 17.	B. Quantity generated in 1995 Page 17.	C. UOM Page 17.	Density	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 18.
22500.0	24978.0	1	. ☐ 1 lbs/gal ☐ 2 sg	☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1		ON-SITE PROCESS SYSTEM 2	
On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995	On-site process system type Page 18.	Quantity treated, disposed, or recycled on site in 1995
M	.	M	.

Sec. III

A. Was any of this waste shipped off-site in 1995 Instruction page 19. ☒ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC IV)

	B. EPA ID No. of facility waste was shipped to Page 19.	C. System type shipped to Page 19.	D. Off-site availability code Page 19.	E. Total quantity shipped in 1995 Page 19.
Site 1 USPCI-Lone Mountain Facility	OKD 065 438 376	M 111	1	24978.0
Site 2		M		.

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? Instruction page 20. ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21.	C. Other effects Page 21.	D. Quantity recycled in 1995 due to new activities Page 21.	E. Activity/production index Page 21.	F. 1995 source reduction quantity Page 22.
W W W W	☐ 1 Yes ☐ 2 No	.	.	.

Comments:

Container Inventory Report

Printed: 03/31/97

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
				/				
				/				
	961227-HRILP-001	LPC-FUELS	12/27/96	55 /DM	I	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	970321-HRIWF-003	WI94-0495	03/21/97	55 /DM	I	Q5904476	MFR	PPE, RAGS, HIGH BTU MATERI

---

2 Containers In Row :

	960409-SYNTE-013	WI96-1376	04/11/96	55 /DM	V	PONCA IRON	PONCA IRON	CATOCENE & CRUSHED BUCKETS
	960610-SCHE7-013	WI96-8101	06/11/96	5 /DM	U	LPC-ORS	WICHITA	LAB PACK
	960814-XXXXX-199	WI95-2915	08/14/96	55 /DM	N	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	961014-BOEI3-016	WI94-0150	10/14/96	55 /DM	P	HO-40378	ROL-TX	ACID/CAUSTIC SPILL DEBRIS
	961022-USPCI-014	WI96-2152	10/24/96	55 /DM	P	KFS	MFR	POURABLE SLUDGES
	961202-LAID4-049	WI95-4258	12/04/96	30 /DM	O	HO-43419	ROL-TX	CORROSIVE LIQUID-ACID
	961206-PLAT6-003	WI89-0147	12/06/96	55 /DM	P	W# 22526	CKEM	PLATING SLUDGE DEBRIS
	961218-HRILP-003	LPC-FUELS	12/18/96	55 /DM	P	CP-1011	CPR-CG	BULKED FLAMMABLES FOR FUEL
	961217-GOLD3-020	WI96-3551	12/23/96	30 /DF	U	LPC-CORROSIV	WICHITA	LABPACK
	970108-HRILP-003	LPC-ACIDS	01/08/97	55 /DF	P	HO-43419	ROL-TX	BULKED ACIDS
	970108-HRILP-002	LPC-OXY-T	01/08/97	30 /DF	P	W# 56021	CKEM	OXIDIZING SOLIDS
	970109-HRILP-002	LPC-CAUST	01/09/97	55 /DF	P	CF95-0126	CLIVE	BULKED CAUSTICS
	970110-HRILP-003	LPC-AEROS	01/10/97	55 /DM	V	WMDS-147113	ENS-LR	LPC-AEROSOL CANS
	970113-BOEI3-002	WI94-0150	01/13/97	55 /DM	P	HO-40378	ROL-TX	ACID/CAUSTIC SPILL DEBRIS
	970121-MANER-028	WI94-6928	01/23/97	55 /DM	P	KFP2	SYS-F	WASTE PASTE IN
	970128-LAID4-003	WI95-4256	01/29/97	85 /DM	P	KFP2	SYS-F	SOLVENTS AND PAINTS FLAMMA
	970130-HRIWF-001	WI92-0264	01/30/97	55 /DM	I	KFS	MFR	WASTE COMBUSTIBLE ABSORBEN
	970130-HRIWF-002	WI97-0027	01/30/97	55 /DM	I	KFP1	SYS-F	CALGON 743
	970131-BOEI3-003	WI93-0386	01/31/97	55 /DM	P	KFP1	SYS-F	OFF SPEC PAINTS & RESINS
	970131-BOEI3-004	WI93-0386	01/31/97	55 /DM	P	KFP1	SYS-F	OFF SPEC PAINTS & RESINS
	970205-HRIWF-007	WI97-0024	02/05/97	55 /DM	I	KFS	MFR	PROCESSING DEBRIS TO FUELS
	970205-HRIWF-022	WI97-0025	02/05/97	55 /DM	I	LWD NG-26	LWD	PROCESSING DEBRIS TO INCIN
	970206-HRILP-013	LPC-FUELS	02/06/97	55 /DF	P	CP-1356SP	CPR-CG	BULKED FLAMMABLES FOR FUEL
	970207-AME34-001	WI89-3796	02/10/97	55 /DM	P	KFP3	SYS-F	WASTE INK
	970207-AME34-002	WI89-3796	02/10/97	55 /DM	P	KFP3	SYS-F	WASTE INK
	970207-AME34-003	WI89-3796	02/10/97	55 /DM	P	KFP3	SYS-F	WASTE INK
	970211-MOO14-012	WI89-0001	02/11/97	55 /DM	P	KFP4	SYS-F	WASTE INK SOLVENTS
	970212-SUN45-001	WI94-1206	02/12/97	55 /DM	P	KFS	MFR	WASTE PAINT / THINNER
	970212-SUN45-002	WI94-1206	02/12/97	55 /DM	P	KFS	MFR	WASTE PAINT / THINNER
	970214-FARML-007	WI97-0242	02/17/97	20 /DM	P	CHAT-53517	LES/CHAT.	KORUNDAL RAMMING MIX
	970214-FARML-008	WI97-0242	02/17/97	20 /DM	P	CHAT-53517	LES/CHAT.	KORUNDAL RAMMING MIX
	970214-FARML-010	WI97-0246	02/17/97	PAL /CW	P	CHAT-53517	LES/CHAT.	SILICATE CONCRETE POWDER
	970214-FARML-011	WI97-0246	02/17/97	PAL /CW	P	CHAT-53517	LES/CHAT.	SILICATE CONCRETE POWDER
	970214-FARML-012	WI97-0246	02/17/97	PAL /CW	P	CHAT-53517	LES/CHAT.	SILICATE CONCRETE POWDER
	970213-GMA16-010	WI94-1059	02/18/97	55 /DM	P	LWD NG-26	LWD	OIL / WATER
	970207-VTIN3-002	WI95-4751	02/18/97	55 /DM	P	KFS	MFR	WASTE FLAMMABLE MIX
	970207-VTIN3-004	WI95-4751	02/18/97	55 /DM	P	KFS	MFR	WASTE FLAMMABLE MIX
	970207-VTIN3-006	WI95-4751	02/18/97	55 /DM	P	KFS	MFR	WASTE FLAMMABLE MIX

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
-	970214-DOW18-006	WI96-2884	02/20/97	5 /DF	P	KFP1	SYS-F	FLAMMABLE LIQUID
	970218-DENRA-001	WI97-0254	02/20/97	YD3 /CF	Z	LM96-0167	USPCI-W	LEAD CONTAMINATED DEBRIS
	970218-DENRA-002	WI97-0254	02/20/97	YD3 /CF	Z	LM96-0167	USPCI-W	LEAD CONTAMINATED DEBRIS
	970218-USPC4-026	WI91-2750	02/21/97	55 /DM	P	KFP4	SYS-F	FLAMMABLE SLUDGE
	970218-USPC4-040	WI93-5120	02/21/97	55 /DM	P	KFP2	SYS-F	NON-RCRA HIGH BTU ORGANIC
	970220-BOEI3-006	WI97-0280	02/21/97	30 /DF	O	W# 56003	CKEM	DEOXIDIZER/ANODIZER
	970220-BOEI3-007	WI94-0150	02/21/97	55 /DM	P	HO-40378	ROL-TX	ACID/CAUSTIC SPILL DEBRIS
	970221-USPC4-035	WI91-2750	02/24/97	55 /DM	P	CP-1355	CPR-CG	FLAMMABLE SLUDGE
	970218-EMERS-025	WI95-4977	02/24/97	55 /DM	P	KFS	MFR	WASTE PAINT RELATED MATERI
	970218-EMERS-021	WI95-4977	02/24/97	55 /DM	P	KFS	MFR	WASTE PAINT RELATED MATERI
	970221-GECEM-003	WI97-0037	02/24/97	55 /DF	N	W# 56010	CKEM	DE-OXIDIZER
	970225-AME81-001	TU91-0118	02/26/97	55 /DM	P	KFP4	SYS-F	WASTE PAINT SLUDGE
	970225-AME81-002	TU91-0118	02/26/97	55 /DM	P	KFP4	SYS-F	WASTE PAINT SLUDGE
	970225-AME81-003	TU91-0118	02/26/97	55 /DM	P	KFP4	SYS-F	WASTE PAINT SLUDGE
	970225-AME81-004	TU91-0118	02/26/97	55 /DM	P	KFP4	SYS-F	WASTE PAINT SLUDGE
	970225-AME81-006	TU91-0118	02/26/97	55 /DM	P	KFP4	SYS-F	WASTE PAINT SLUDGE
	970225-AME81-007	TU91-0118	02/26/97	55 /DM	P	KFP4	SYS-F	WASTE PAINT SLUDGE
	970225-AME81-008	TU91-0118	02/26/97	55 /DM	P	KFP4	SYS-F	WASTE PAINT SLUDGE
	970225-AME81-009	TU91-0118	02/26/97	55 /DM	P	KFP4	SYS-F	WASTE PAINT SLUDGE
	970225-AME81-019	TU91-0118	02/26/97	55 /DM	O	KFP4	SYS-F	WASTE PAINT SLUDGE
	970225-HRILP-001	LPC-PB/AC	02/25/97	CW /CW	U	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES
	970228-CONA2-001	WI95-3243	03/03/97	55 /DM	P	KFP1	SYS-F	LAB WASTE FROM FRYING OIL
	970226-HRILP-003	LPC-FUELS	02/26/97	55 /DM	P	KFP2	SYS-F	BULKED FLAMMABLES FOR FUEL
	970227-UNIOK-010	DTUOB-331	03/03/97	55 /DF	P	KFP2	SYS-F	NON HALOGENATED SOLVENTS
	970228-WALM2-004	GBWWS-004	03/04/97	PAL /CW	V	KFP1	SYS-F	WASTE ALCOHOL
	970304-RAYT1-042	WI94-6429	03/04/97	55 /DM	P	GM96-0387	USPCI-GM	STEEL HEAT TREAT SALT
	970304-MONR1-009	WI96-2350	03/05/97	55 /DM	P	GM97-0014	USPCI-GM	CHROME PIT SLUDGE
	970304-MONR1-010	WI96-2350	03/05/97	55 /DM	P	GM97-0014	USPCI-GM	CHROME PIT SLUDGE
	970304-MONR1-011	WI96-2350	03/05/97	55 /DM	P	GM97-0014	USPCI-GM	CHROME PIT SLUDGE
	970304-MONR1-012	WI96-2350	03/05/97	55 /DM	P	GM97-0014	USPCI-GM	CHROME PIT SLUDGE
	970304-MONR1-013	WI96-2350	03/05/97	55 /DM	P	GM97-0014	USPCI-GM	CHROME PIT SLUDGE
	970304-MONR1-014	WI96-2350	03/05/97	55 /DM	P	GM97-0014	USPCI-GM	CHROME PIT SLUDGE
	970304-MONR1-015	WI96-2350	03/05/97	55 /DM	P	GM97-0014	USPCI-GM	CHROME PIT SLUDGE
	970304-MONR1-016	WI96-2350	03/05/97	55 /DM	P	GM97-0014	USPCI-GM	CHROME PIT SLUDGE
	970307-LAIDP-001	WI95-4186	03/10/97	5 /DF	P	KFS	MFR	CONTAMINATED RAGS
	970310-PRIN9-001	WI89-2325	03/10/97	55 /DM	P	KFP3	SYS-F	INK
	970312-HRILP-001	LPC-MERCU	03/12/97	CYL /CY	U	S#-8XXX-D	BETH	MERCURY ARTICLES AND DEBRI
	970312-HRILP-002	LPC-MERCU	03/12/97	CYL /CY	U	S#-8XXX-D	BETH	MERCURY ARTICLES AND DEBRI
	970312-HRILP-003	LPC-MERCU	03/12/97	CYL /CY	U	S#-8XXX-D	BETH	MERCURY ARTICLES AND DEBRI
	970306-JEF23-034	WI95-4355	03/14/97	55 /DM	P	KFS	MFR	BULK OIL-BASE PAINT
	970318-HRIWF-003	WI92-0263	03/18/97	55 /DM	I	HO-44445	ROL-TX	WASTE LIQUID HYDROCARBONS
	970311-WALM2-022	GBWWS-004	03/17/97	PAL /CW	N	KFP1	SYS-F	WASTE ALCOHOL
	970317-LAID4-052	WI95-4260	03/19/97	55 /DM	N	CP-1011	CPR-CG	NON-FLAMMABLE SOLVENT
	970317-LAID4-053	WI95-4260	03/19/97	55 /DM	N	CP-1011	CPR-CG	NON-FLAMMABLE SOLVENT
	970317-LAID4-054	WI95-4260	03/19/97	55 /DM	N	CP-1011	CPR-CG	NON-FLAMMABLE SOLVENT
	970317-LAID4-055	WI95-4260	03/19/97	55 /DM	N	CP-1011	CPR-CG	NON-FLAMMABLE SOLVENT
	970321-HRIWF-001	WI97-0025	03/21/97	55 /DM	I	HRWA14006SN	CLIVE	PROCESSING DEBRIS TO INCIN
	970321-HRIWF-010	WI96-3538	03/21/97	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
-	970321-HRIWF-011	WI96-3538	03/21/97	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS

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87 Containers In Row : -

B101*	970206-GE126-009	WI95-4097	02/07/97	55 /DM	V	RL-1001	RECY	FLOURESCENT LIGHT BULBS
	970206-GE126-010	WI95-4097	02/07/97	55 /DM	V	RL-1002	RECY	FLOURESCENT LIGHT BULBS
	970206-GE126-011	WI95-4097	02/07/97	55 /DM	V	RL-1002	RECY	FLOURESCENT LIGHT BULBS
	970213-GENCH-001	WI96-3550	02/18/97	4' /CF	V	RL-1001	RECY	MERCURY LAMPS
	970218-ANRAL-009	WI97-0248	02/18/97	8' /CF	V	RL-1002	RECY	FLUORESCENT LIGHT TUBES
	970218-ANRAL-010	WI97-0248	02/18/97	4' /CF	V	RL-1001	RECY	FLUORESCENT LIGHT TUBES
	970218-ANRAL-011	WI97-0248	02/18/97	4' /CF	V	RL-1001	RECY	FLUORESCENT LIGHT TUBES
	970211-NATSE-001	WI96-2629	02/20/97	PAL /CW	V	RL-1012A	RECY	USED FLOURESCENT LAMPS
	970303-ANRP2-023	WI97-0338	03/05/97	YD3 /CF	N	RL-1001	RECY	MERCURY LIGHT BULBS
	970310-DENRA-003	WI97-0357	03/14/97	4' /CF	V	RL-1001	RECY	FLUORESCENT LIGHT TUBES
	970310-DENRA-004	WI97-0357	03/14/97	4' /CF	V	RL-1001	RECY	FLUORESCENT LIGHT TUBES
	970310-DENRA-005	WI97-0357	03/14/97	8' /CF	V	RL-1002	RECY	FLUORESCENT LIGHT TUBES
	970310-DENRA-006	WI97-0357	03/14/97	8' /CF	V	RL-1002	RECY	FLUORESCENT LIGHT TUBES
	970310-DENRA-007	WI97-0357	03/14/97	8' /CF	V	RL-1002	RECY	FLUORESCENT LIGHT TUBES
	970314-SCHE7-058	WI95-2332	03/14/97	55 /DM	N	HO-42067	ROL-TX	WATER & PROTEINACEOUS SOLI
	970314-SCHE7-059	WI95-2332	03/14/97	55 /DM	N	HO-42067	ROL-TX	WATER & PROTEINACEOUS SOLI
	970314-SCHE7-060	WI95-2332	03/14/97	55 /DM	N	HO-42067	ROL-TX	WATER & PROTEINACEOUS SOLI
	970314-SCHE7-061	WI95-2332	03/14/97	55 /DM	N	HO-42067	ROL-TX	WATER & PROTEINACEOUS SOLI
	970314-SCHE7-062	WI95-2332	03/14/97	55 /DM	N	HO-42067	ROL-TX	WATER & PROTEINACEOUS SOLI
	970314-SCHE7-063	WI95-2332	03/14/97	55 /DM	N	HO-42067	ROL-TX	WATER & PROTEINACEOUS SOLI
	970314-SCHE7-064	WI95-2332	03/14/97	55 /DM	N	HO-42067	ROL-TX	WATER & PROTEINACEOUS SOLI
	970314-SCHE7-065	WI95-2332	03/14/97	55 /DM	N	HO-42067	ROL-TX	WATER & PROTEINACEOUS SOLI
	970314-SQUA8-004	WI97-0145	03/18/97	55 /DM	N	LM92-0037	USPCI-W	PIT SLUDGE

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23 Containers In Row : B101*

B102*	960417-MCOBA-047	WI96-1412	04/19/96	10 /DM	U	RL-1012B	RECY	MERCURY BATTERY
	960730-UN333-018	WI93-5380	07/31/96	PAL /CW	V	RL-1012B	RECY	CARBON/ZINC BATT W/MERCURY
	970114-HRILP-002	LPC-MERCU	01/14/97	55 /DM	V	S#-8XXX-B	BETH	MERCURY ARTICLES AND DEBRI
	970311-HRILP-002	LPC-MERCU	03/11/97	55 /DM	U	PCUIW-016	PEC	MERCURY CONTAMINATED SOLUT
	970311-HRILP-003	LPC-MERCU	03/11/97	30 /DF	U	PCUIW-016	PEC	MERCURY CONTAMINATED SOLUT
	970311-HRILP-004	LPC-MERCU	03/11/97	55 /DM	U	PCUIW-007	PEC	MERCURY CONTAIMINATED DEBR
	970312-GE215-017	WI96-0922	03/18/97	8' /CF	V	RL-1002	RECY	FLUORESCENT LIGHT TUBES
	970312-GE215-018	WI96-0922	03/18/97	8' /CF	V	RL-1002	RECY	FLUORESCENT LIGHT TUBES
	970312-GE215-019	WI96-0922	03/18/97	8' /CF	V	RL-1002	RECY	FLUORESCENT LIGHT TUBES
	970312-GE215-020	WI96-0922	03/18/97	8' /CF	V	RL-1002	RECY	FLUORESCENT LIGHT TUBES
	970312-GE215-021	WI96-0922	03/18/97	8' /CF	V	RL-1002	RECY	FLUORESCENT LIGHT TUBES
	970312-GE215-022	WI96-0922	03/18/97	8' /CF	V	RL-1002	RECY	FLUORESCENT LIGHT TUBES
	970312-GE215-023	WI96-0922	03/18/97	8' /CF	V	RL-1002	RECY	FLUORESCENT LIGHT TUBES
	970312-GE215-024	WI96-0922	03/18/97	8' /CF	V	RL-1002	RECY	FLUORESCENT LIGHT TUBES
	970312-GE215-025	WI96-0922	03/18/97	8' /CF	V	RL-1002	RECY	FLUORESCENT LIGHT TUBES
	970312-GE215-026	WI96-0922	03/18/97	8' /CF	V	RL-1002	RECY	FLUORESCENT LIGHT TUBES

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B102*	970312-GE215-027	WI96-0922	03/18/97	8' /CF	V	RL-1002	RECY	FLUORESCENT LIGHT TUBES
	970312-GE215-028	WI96-0922	03/18/97	8' /CF	V	RL-1002	RECY	FLUORESCENT LIGHT TUBES
	970312-GE215-029	WI96-0922	03/18/97	8' /CF	V	RL-1002	RECY	FLUORESCENT LIGHT TUBES
	970312-GE215-030	WI96-0922	03/18/97	8' /CF	V	RL-1002	RECY	FLUORESCENT LIGHT TUBES
	970312-GE215-031	WI96-0922	03/18/97	4' /CF	V	RL-1001	RECY	FLUORESCENT LIGHT TUBES
	970312-GE215-032	WI96-0922	03/18/97	4' /CF	V	RL-1001	RECY	FLUORESCENT LIGHT TUBES

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22 Containers In Row : B102*

B103*	960724-GMCL5-001	WI94-1826	07/25/96	55 /DM	V	RL-1012A	RECY	CRUSHED FLUORESCENT LAMPS
	960805-USPC4-057	WI93-5628	08/09/96	55 /DM	V	RL-1012B	RECY	MERCURY DEBRIS
	960805-USPC4-058	WI93-5628	08/09/96	55 /DM	V	RL-1012B	RECY	MERCURY DEBRIS
	960805-USPC4-059	WI93-5628	08/09/96	55 /DM	V	RL-1012B	RECY	MERCURY DEBRIS
	960805-USPC4-060	WI93-5628	08/09/96	55 /DM	V	RL-1012B	RECY	MERCURY DEBRIS
	960917-USDOE-020	WI96-2808	09/18/96	55 /DM	V	S#-8XXX-B	BETH	MERCURY VAPOR LAMPS
	960917-INL10-002	WI94-0085	09/24/96	55 /DM	U	RL-1012B	RECY	ALKALINE/CARBON ZINC BATTE
	960924-HRILP-005	LPC-MERCU	09/24/96	55 /DM	V	S#-8XXX-B	BETH	MERCURY ARTICLES AND DEBRI
	960924-HRILP-010	LPC-MERCU	09/24/96	30 /DM	V	S#-8XXX-A	BETH	MERCURY BATTERIES
	961015-UNIOK-056	WI96-3262	10/16/96	55 /DF	U	RL-1012B	RECY	MERCURY & MERCURY DEBRIS
	961015-UNIOK-057	WI96-3262	10/16/96	55 /DM	U	RL-1012B	RECY	MERCURY & MERCURY DEBRIS
	961016-GE126-025	WI95-4101	10/16/96	55 /DM	V	RL-1012A	RECY	BROKEN LIGHT BULBS
	961016-GE216-005	WI95-4762	10/22/96	55 /DM	V	RL-1012A	RECY	CRUSHED FLUORESCENT TUBES
	961016-GE216-006	WI95-4762	10/22/96	55 /DM	V	RL-1012A	RECY	CRUSHED FLUORESCENT TUBES
	961017-GE215-006	WI96-0922	10/22/96	55 /DM	U	RL-1012A	RECY	CRUSHED GLASS
	961025-HRILP-010	LPC-MERCU	10/25/96	55 /DM	U	S#-8XXX-B	BETH	MERCURY VAPOR LAMPS
	961025-UNEBO-026	WI96-2273	10/28/96	55 /DF	U	LPC-MERC	PEC	LAB PACK
	961106-HRILP-005	LPC-MERCU	11/06/96	55 /DM	U	RL-1012B	RECY	MERCURY ARTICLES AND DEBRI
	961104-USPC4-029	WI93-4007	11/08/96	55 /DM	V	S#-8XXX-B	BETH	MERCURY VAPOR LAMPS
	961104-USPC4-030	WI93-4007	11/08/96	55 /DM	V	S#-8XXX-B	BETH	MERCURY VAPOR LAMPS
	961104-USPC4-031	WI93-4007	11/08/96	55 /DM	V	S#-8XXX-B	BETH	MERCURY VAPOR LAMPS
	961104-USPC4-032	WI93-4007	11/08/96	55 /DM	V	S#-8XXX-B	BETH	MERCURY VAPOR LAMPS
	961125-COLG2-001	WI95-3723	12/10/96	55 /DM	V	S#-8XXX-C	BETH	HAZARDOUS WASTE LIQUID(MER
	961218-ZILO3-001	WI96-3548	12/30/96	55 /DM	V	RL-1012B	RECY	MERCURY WASTE
	961218-ZILO2-001	WI96-3549	12/30/96	55 /DF	V	RL-1012B	RECY	MERCURY WASTE
	970214-GE213-001	WI95-4171	02/18/97	55 /DM	V	RL-1012A	RECY	FLUORESCENT LIGHT TUBES(BR
	970214-GE213-004	WI94-3893	02/18/97	55 /DM	V	S#-8XXX-B	BETH	MISC. MERCURY CONTAINING E
	970214-GMFRE-001	WI97-0203	02/18/97	55 /DM	V	RL-1012B	RECY	MERCURY APPARATUS (THERMO)
	970214-GMFRE-002	WI97-0203	02/18/97	55 /DM	V	RL-1012B	RECY	MERCURY APPARATUS (THERMO)
	970214-GMCL5-001	WI94-1826	02/18/97	55 /DM	V	RL-1012A	RECY	CRUSHED FLUORESCENT LAMPS
	970218-ANRAL-008	WI97-0248	02/18/97	30 /DF	V	RL-1003	RECY	FLUORESCENT LIGHT TUBES
	970218-USPC4-035	WI93-4007	02/21/97	55 /DM	V	RL-1005	RECY	MERCURY VAPOR LAMPS
	970220-GMMCD-001	WI95-4442	02/21/97	55 /DM	V	RL-1012B	RECY	IGNITRON TUBES
	970311-HEART-001	WI96-2489	03/11/97	5 /DF	V	PCUIW-003	PEC	COD VIALS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B103*	970318-RAYT1-085	WI92-2388	03/18/97	55 /DM	V	RL-2002	RECY	MERCURY DEBRIS

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35 Containers In Row : B103*

B201*	961218-EPITC-001	WI97-0075	12/19/96	55 /DM	P	SA90-0188	SAN ANTONE	TRICHLOROETHYLENE
	961218-EPITC-003	WI97-0076	12/19/96	55 /DM	P	SA90-0823	SAN ANTONE	1,1,1-TRICHLOROETHANE
	970115-DOSK2-001	WI89-3776	01/15/97	55 /DM	P	SA90-0601	SAN ANTONE	WASTE PERCHLOROETHYLENE LI
	970115-LCENT-008	WI96-3242	01/16/97	55 /DM	P	HO-43951	ROL-TX	DEVELOPER SOLUTIONS
	970115-KOLLS-011	WI97-0031	01/16/97	55 /DM	P	CHAT-53515	LES/CHAT.	NON REG
	970210-GE126-077	WI97-0151	02/11/97	55 /DM	P	W# 22526	CKEM	ETCH RINSE WATER (OGV)
	970210-GE126-078	WI97-0151	02/11/97	55 /DM	P	W# 22526	CKEM	ETCH RINSE WATER (OGV)
	970303-GBCUN-031	DN97-0011	03/04/97	5 /DF	N	HO-44445	ROL-TX	2,4-DINITROTOLUENE SOLUTIO
	970303-GBCUN-032	DN97-0011	03/04/97	5 /DF	N	HO-44445	ROL-TX	2,4-DINITROTOLUENE SOLUTIO
	970311-PRE85-003	WI96-3384	03/14/97	55 /DM	N	MP# 52522	OSCO	WATER BASED STILL BOTTOMS
	970311-PRE85-004	WI97-0404	03/14/97	5 /DF	N	LIQBULK	WICHITA	WIRE DRAWING SOLUTION
	970311-GE410-002	WI94-2468	03/19/97	85 /DF	N	LIQBULK	WICHITA	CWT-107 COOLING WATER TREA
	970311-GE410-003	WI94-2468	03/19/97	85 /DF	N	LIQBULK	WICHITA	CWT-107 COOLING WATER TREA
	970312-ACRO4-005	WI97-0369	03/19/97	55 /DM	V	LPC-ORS	WICHITA	NI-CAD BATTERIES

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14 Containers In Row : B201*

B203*	960412-USPCI-039	WI96-0896	04/16/96	55 /DM	P	HO-40378	ROL-TX	MIXED SOLIDS LOW BTU (<100
	960601-GBEHJ-009	DN96-0052	06/03/96	30 /DF	U	ESSEX 96-019	ESSEX	BASES
	960919-LAIDP-007	WI96-0802	09/26/96	55 /DM	P	KFS	MFR	FLAMMABLE SOLIDS >5000 BTU
	961010-HRILP-001	LPC-CAUST	10/10/96	55 /DF	P	HO-43951	ROL-TX	BULKED CAUSTICS
	970115-DOSK2-002	WI89-3776	01/15/97	55 /DM	P	SA90-0601	SAN ANTONE	WASTE PERCHLOROETHYLENE LI
	970213-GMA16-016	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-017	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-019	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-020	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-021	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-022	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-023	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-024	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-025	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-026	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-027	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-028	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-029	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-030	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-031	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-032	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-033	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-034	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-035	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-036	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B203*	970213-GMA16-037	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-038	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-039	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-040	WI94-1059	02/18/97	55 /DM	N	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-041	WI94-1059	02/18/97	55 /DM	N	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-042	WI94-1059	02/18/97	55 /DM	N	LIQBULK	ENS-LR	OIL / WATER
	970213-GMA16-043	WI94-1059	02/18/97	55 /DM	N	LIQBULK	ENS-LR	OIL / WATER
	970303-ANRP2-017	WI97-0270	03/05/97	55 /DF	P	MP# 52522	OSCO	WASTEWATER
	970314-SQUA8-014	WI97-0147	03/18/97	55 /DM	N	LM88-0719	USPCI-W	NICKEL SOLIDS
	970314-SQUA8-015	WI97-0147	03/18/97	55 /DM	N	LM88-0719	USPCI-W	NICKEL SOLIDS
	970314-SQUA8-019	WI97-0148	03/18/97	55 /DM	N	DSI 13610464	DSI	NICKEL LIQUIDS

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36 Containers In Row : B203*

B204*	970313-AME81-051	WI97-0114	03/14/97	55 /DM	P	CHAT-53516	LES/CHAT.	STEAM BOOTH SLUDGE
	970313-AME81-058	WI97-0115	03/14/97	55 /DM	P	CHAT-53519	LES/CHAT.	LAPPING SLUDGE (SLURRY)
	970313-AME81-059	WI97-0115	03/14/97	55 /DM	P	CHAT-53519	LES/CHAT.	LAPPING SLUDGE (SLURRY)
	970313-AME81-060	WI97-0115	03/14/97	55 /DM	P	CHAT-53519	LES/CHAT.	LAPPING SLUDGE (SLURRY)
	970313-AME81-061	WI97-0115	03/14/97	55 /DM	P	CHAT-53519	LES/CHAT.	LAPPING SLUDGE (SLURRY)
	970313-AME81-062	WI97-0115	03/14/97	55 /DM	P	CHAT-53519	LES/CHAT.	LAPPING SLUDGE (SLURRY)
	970313-AME81-063	WI97-0115	03/14/97	55 /DM	P	CHAT-53519	LES/CHAT.	LAPPING SLUDGE (SLURRY)
	970313-AME81-064	WI97-0115	03/14/97	55 /DM	P	CHAT-53519	LES/CHAT.	LAPPING SLUDGE (SLURRY)
	970313-AME81-065	WI97-0115	03/14/97	55 /DM	P	CHAT-53519	LES/CHAT.	LAPPING SLUDGE (SLURRY)
	970313-AME81-067	WI97-0115	03/14/97	55 /DM	P	CHAT-53519	LES/CHAT.	LAPPING SLUDGE (SLURRY)
	970313-AME81-068	WI97-0115	03/14/97	55 /DM	P	CHAT-53519	LES/CHAT.	LAPPING SLUDGE (SLURRY)
	970313-AME81-069	WI97-0115	03/14/97	55 /DM	P	CHAT-53519	LES/CHAT.	LAPPING SLUDGE (SLURRY)
	970313-AME81-070	WI97-0115	03/14/97	55 /DM	P	CHAT-53519	LES/CHAT.	LAPPING SLUDGE (SLURRY)
	970313-AME81-071	WI97-0115	03/14/97	55 /DM	P	CHAT-53519	LES/CHAT.	LAPPING SLUDGE (SLURRY)
	970313-AME81-072	WI97-0115	03/14/97	55 /DM	P	CHAT-53519	LES/CHAT.	LAPPING SLUDGE (SLURRY)
	970313-AME81-073	WI97-0115	03/14/97	55 /DM	P	CHAT-53519	LES/CHAT.	LAPPING SLUDGE (SLURRY)
	970313-AME81-074	WI97-0115	03/14/97	55 /DM	P	CHAT-53519	LES/CHAT.	LAPPING SLUDGE (SLURRY)
	970313-AME81-075	WI97-0116	03/14/97	55 /DM	P	CHAT-53516	LES/CHAT.	BODY WASHER SLUDGE
	970313-AME81-076	WI97-0116	03/14/97	55 /DM	P	CHAT-53516	LES/CHAT.	BODY WASHER SLUDGE
	970313-AME81-077	WI97-0116	03/14/97	55 /DM	P	CHAT-53516	LES/CHAT.	BODY WASHER SLUDGE
	970313-AME81-078	WI97-0116	03/14/97	55 /DM	P	CHAT-53516	LES/CHAT.	BODY WASHER SLUDGE
	970313-AME81-081	WI97-0116	03/14/97	55 /DM	P	CHAT-53516	LES/CHAT.	BODY WASHER SLUDGE
	970313-AME81-082	WI97-0116	03/14/97	55 /DM	P	CHAT-53516	LES/CHAT.	BODY WASHER SLUDGE
	970313-AME81-083	WI97-0116	03/14/97	55 /DM	P	CHAT-53516	LES/CHAT.	BODY WASHER SLUDGE

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24 Containers In Row : B204*

B205*	970312-GBMWY-009	WI96-0869	03/13/97	85 /DM	P	DSI 13610464	DSI	ANTIFREEZE
	970313-AME81-050	WI97-0344	03/14/97	55 /DM	P	CHAT-53512	LES/CHAT.	LOCTITE
	970313-AME81-052	WI97-0114	03/14/97	55 /DM	P	CHAT-53516	LES/CHAT.	STEAM BOOTH SLUDGE
	970313-AME81-053	WI97-0114	03/14/97	55 /DM	P	CHAT-53516	LES/CHAT.	STEAM BOOTH SLUDGE
	970313-AME81-054	WI97-0114	03/14/97	55 /DM	P	CHAT-53516	LES/CHAT.	STEAM BOOTH SLUDGE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B205*	970313-AME81-055	WI97-0114	03/14/97	55 /DM	P	CHAT-53516	LES/CHAT.	STEAM BOOTH SLUDGE
	970313-AME81-056	WI97-0114	03/14/97	55 /DM	P	CHAT-53516	LES/CHAT.	STEAM BOOTH SLUDGE
	970313-AME81-057	WI97-0115	03/14/97	55 /DM	P	CHAT-53519	LES/CHAT.	LAPPING SLUDGE (SLURRY)
	970313-AME81-066	WI97-0115	03/14/97	55 /DM	P	CHAT-53519	LES/CHAT.	LAPPING SLUDGE (SLURRY)
	970313-AME81-080	WI97-0116	03/14/97	55 /DM	P	CHAT-53516	LES/CHAT.	BODY WASHER SLUDGE
	970314-SQUA8-001	WI97-0145	03/18/97	55 /DM	N	LM92-0037	USPCI-W	PIT SLUDGE
	970314-SQUA8-002	WI97-0145	03/18/97	55 /DM	N	LM92-0037	USPCI-W	PIT SLUDGE
	970314-SQUA8-003	WI97-0145	03/18/97	55 /DM	N	LM92-0037	USPCI-W	PIT SLUDGE
	970314-SQUA8-005	WI97-0145	03/18/97	55 /DM	N	LM92-0037	USPCI-W	PIT SLUDGE
	970314-SQUA8-006	WI97-0145	03/18/97	55 /DM	N	LM92-0037	USPCI-W	PIT SLUDGE
	970314-SQUA8-007	WI97-0145	03/18/97	55 /DM	N	LM92-0037	USPCI-W	PIT SLUDGE
	970314-SQUA8-008	WI97-0145	03/18/97	55 /DM	N	LM92-0037	USPCI-W	PIT SLUDGE
	970314-SQUA8-009	WI97-0145	03/18/97	55 /DM	N	LM92-0037	USPCI-W	PIT SLUDGE
	970314-SQUA8-010	WI97-0145	03/18/97	55 /DM	N	LM92-0037	USPCI-W	PIT SLUDGE
	970314-SQUA8-011	WI97-0145	03/18/97	55 /DM	N	LM92-0037	USPCI-W	PIT SLUDGE
	970314-SQUA8-012	WI97-0145	03/18/97	55 /DM	N	LM92-0037	USPCI-W	PIT SLUDGE
	970325-HRIWF-001	WI94-4072	03/25/97	55 /DM	I	LM88-0719	USPCI-W	NON-HAZARDOUS WASTE FOR LI

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22 Containers In Row : B205*

B206*	970228-WALM2-024	GBWWS-010	03/04/97	55 /DF	V	ESSEX 96-014	ESSEX	NON-HAZARDOUS LIQUIDS
	970314-SQUA8-016	WI97-0148	03/18/97	55 /DM	N	DSI 13610464	DSI	NICKEL LIQUIDS
	970314-SQUA8-017	WI97-0148	03/18/97	55 /DM	N	DSI 13610464	DSI	NICKEL LIQUIDS
	970314-SQUA8-018	WI97-0148	03/18/97	55 /DM	N	DSI 13610464	DSI	NICKEL LIQUIDS
	970314-FERM1-003	WI97-0377	03/14/97	55 /DM	N	KFP2	SYS-F	USED FOOD GRADE OIL
	970314-FERM1-005	WI93-4533	03/14/97	55 /DM	N	LIQBULK	WICHITA	IRON DEXTRAN COMPLEX
	970314-FERM1-006	WI93-4533	03/14/97	55 /DM	N	LIQBULK	WICHITA	IRON DEXTRAN COMPLEX
	970314-FERM1-007	WI93-4533	03/14/97	55 /DM	N	LIQBULK	WICHITA	IRON DEXTRAN COMPLEX
	970314-FERM1-008	WI93-4533	03/14/97	55 /DM	N	LIQBULK	WICHITA	IRON DEXTRAN COMPLEX
	970314-FERM1-009	WI93-4533	03/14/97	55 /DM	N	LIQBULK	WICHITA	IRON DEXTRAN COMPLEX
	970314-FERM1-010	WI93-4533	03/14/97	55 /DM	N	LIQBULK	WICHITA	IRON DEXTRAN COMPLEX
	970314-FERM1-011	WI93-4533	03/14/97	55 /DM	N	LIQBULK	WICHITA	IRON DEXTRAN COMPLEX
	970314-FERM1-012	WI93-4533	03/14/97	55 /DM	N	LIQBULK	WICHITA	IRON DEXTRAN COMPLEX
	970314-FERM1-013	WI93-4533	03/14/97	55 /DM	N	LIQBULK	WICHITA	IRON DEXTRAN COMPLEX
	970314-FERM1-014	WI93-4533	03/14/97	55 /DM	N	LIQBULK	WICHITA	IRON DEXTRAN COMPLEX
	970314-FERM1-015	WI93-4533	03/14/97	55 /DM	N	LIQBULK	WICHITA	IRON DEXTRAN COMPLEX
	970314-FERM1-016	WI95-0466	03/14/97	55 /DM	N	LIQBULK	WICHITA	NON RCRA PESTICIDES SOLUT
	970314-FERM1-057	WI97-0435	03/14/97	55 /DM	N			CITRIC ACID POWDER
	970314-FERM1-059	WI97-0436	03/14/97	30 /DF	N			SULFAMETHAZINE
	970314-FERM1-060	WI97-0437	03/14/97	30 /DF	N			OXFENDAZOLE
	970314-FERM1-061	WI97-0437	03/14/97	30 /DF	N			OXFENDAZOLE
	970314-FERM1-063	WI97-0433	03/14/97	55 /DM	N			BENZYL ALCOHOL
	970314-FERM1-067	WI97-0436	03/14/97	55 /DM	N			SULFAMETHAZINE

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23 Containers In Row : B206*

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B207*	970303-LAMA3-001	WI97-0292	03/04/97	55 /DM	P	LWD NG-26	LWD	CORROSIVE LIQUID N.O.S.
	970318-UNIT1-001	WI94-2048	03/18/97	55 /DM	P	LM92-1343	USPCI-W	PARTS WASHER SLUDGE
	970318-UNIT1-002	WI94-2048	03/18/97	55 /DM	P	LM92-1343	USPCI-W	PARTS WASHER SLUDGE
	970319-USDOE-005	WI96-0675	03/20/97	30 /DF	P	LPC-BASE	WICHITA	LAB PACK
	970319-USDOE-019	WI96-0675	03/20/97	5 /DF	P	LPC-BASE	WICHITA	LAB PACK
	970319-USDOE-020	WI96-0675	03/20/97	5 /DF	P	LPC-BASE	WICHITA	LAB PACK
	970319-USDOE-021	WI96-0675	03/20/97	5 /DF	P	LPC-BASE	WICHITA	LAB PACK
	970319-USDOE-022	WI96-0675	03/20/97	5 /DF	P	LPC-BASE	WICHITA	LAB PACK
	970319-USDOE-023	WI96-0675	03/20/97	5 /DF	P	LPC-BASE	WICHITA	LAB PACK
	970319-USDOE-024	WI96-0675	03/20/97	5 /DF	P	LPC-BASE	WICHITA	LAB PACK
	970319-USDOE-025	WI96-0675	03/20/97	5 /DF	P	LPC-BASE	WICHITA	LAB PACK
	970319-USDOE-026	WI96-0675	03/20/97	5 /DF	P	LPC-BASE	WICHITA	LAB PACK
	970314-FERM1-062	WI97-0437	03/14/97	30 /DF	N			OXFENDAZOLE
	970314-FERM1-064	WI97-0432	03/14/97	30 /CF	N			NITROTURAZONE
	970314-FERM1-065	WI97-0434	03/14/97	55 /DF	N			PROPYL PARABEN
	970314-FERM1-066	WI97-0436	03/14/97	55 /DM	N			SULFAMETHAZINE

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16 Containers In Row : B207*

B209*	960627-VICK4-008	TU95-0127	06/28/96	55 /DM	P	WMDS-661046	ENS-LR	CONTAMINATED PPE & DEBRIS
	960918-FEDE6-007	WI93-4608	09/19/96	55 /DM	P	HO-40378	ROL-TX	STRIPPER TANK SLUDGE
	960918-FEDE6-008	WI93-4608	09/19/96	55 /DM	P	HO-40378	ROL-TX	STRIPPER TANK SLUDGE
	960918-FEDE6-009	WI93-4608	09/19/96	55 /DM	P	HO-40378	ROL-TX	STRIPPER TANK SLUDGE
	961213-BOEI3-032	WI96-3561	12/13/96	55 /DM	P	HO-43951	ROL-TX	TURCOFORM ETCHANT ADDITIVE
	961213-BOEI3-033	WI96-3561	12/13/96	55 /DM	P	HO-43951	ROL-TX	TURCOFORM ETCHANT ADDITIVE
	961213-BOEI3-034	WI96-3561	12/13/96	55 /DM	P	HO-43951	ROL-TX	TURCOFORM ETCHANT ADDITIVE
	961220-GOO17-001	WI95-3774	12/23/96	55 /DM	P	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	961220-GOO17-002	WI95-3774	12/23/96	55 /DM	P	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	961220-GOO17-003	WI95-3774	12/23/96	55 /DM	P	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	961220-GOO17-004	WI95-3774	12/23/96	55 /DM	P	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	961220-GOO17-005	WI95-3774	12/23/96	55 /DM	P	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	961220-GOO17-006	WI95-3774	12/23/96	55 /DM	P	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	961220-GOO17-007	WI95-3774	12/23/96	55 /DM	P	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	961220-GOO17-008	WI95-3774	12/23/96	55 /DM	P	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	961220-GOO17-009	WI95-3774	12/23/96	55 /DM	P	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	961220-GOO17-010	WI95-3774	12/23/96	55 /DM	P	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	970206-USPLM-077	WI97-0012	02/07/97	55 /DM	U	INMETCO NI/C	INMETCO	NICD BATTERY
	970312-GE215-033	WI95-2750	03/18/97	55 /DM	V	RL-029702	RECY	DRY CELL ALKALINE BATTERIE

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19 Containers In Row : B209*

B302*	960509-NAVAL-028	WI96-1910	05/28/96	5 /DM	V	WMDS-626666	ENS-LR	MILTECH COMPA SOLID
	961106-CI270-002	WI96-3314	11/13/96	110 /DM	P	HO-48073	ROL-TX	ROAD HAND
	961127-GBCUN-066	WI96-0209	12/11/96	55 /DF	U	PCUIW-LABPAC	PEC	LABPACKS TO PECATONICA (SI
	961211-GE215-002	WI95-3911	12/13/96	55 /DM	V	PONCA IRON	PONCA IRON	EMPTY CRUSHED PAINT CANS
	961211-GE215-003	WI95-3911	12/13/96	55 /DM	V	PONCA IRON	PONCA IRON	EMPTY CRUSHED PAINT CANS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B302*	961230-NEBRS-001	WI96-3472	01/08/97	55 /DM	P	CP-1367	CPR-CG	TRANSFORMER OIL
	961230-NEBRS-006	WI96-3472	01/08/97	55 /DM	P	CP-1367	CPR-CG	TRANSFORMER OIL
	970106-JHSH1-001	WI90-3254	01/10/97	55 /DM	P	PE-011623	PHILLIP-KC	WASTE 1,1,1-TRICHLOROETHAN
	970127-MOLYC-012	WI97-0125	02/06/97	5 /DF	P	CF95-0126	CLIVE	AMMONIUM HYDROXIDE SOLUTIO
	970206-DANA7-002	WI90-1111	02/11/97	55 /DM	P	SA90-0601	SAN ANTONE	PERCHLOROETHYLENE STILL BT
	970211-BN&44-001	WI96-3517	02/14/97	55 /DM	V	INMETCO C/ZN		CARBON/ZINC BATTERIES
	970211-BN&44-002	WI96-3518	02/14/97	55 /DM	V	INMETCO NI/C	INMETCO	NICKEL CADMIUM BATTERIES
	970220-HRILP-003	LPC-BASIC	02/20/97	55 /DM	P	LM93-0022	USPCI-W	CORROSIVE SOLIDS BASIC
	970220-OKDOA-006	WI97-0278	02/24/97	55 /DF	P	HO-43419	ROL-TX	CHLOROFORM/ANTIMONY TRICHL
	970225-HRILP-003	LPC-NI-CA	02/25/97	55 /DM	U	INMETCO NI/C	INMETCO	NI-CAD BATTERIES
	970304-LCENT-001	WI96-3243	03/05/97	55 /DM	O	MP# 52520-H	OSCO	PAINT PIGMENT STRIPPER
	970304-LCENT-002	WI96-3243	03/05/97	55 /DM	O	MP# 52520-H	OSCO	PAINT PIGMENT STRIPPER
	970304-LCENT-003	WI96-3243	03/05/97	55 /DM	O	MP# 52520-H	OSCO	PAINT PIGMENT STRIPPER
	970306-JEF23-005	WI95-4437	03/14/97	55 /DM	U	LWD PR-32	LWD	PESTICIDES
	970306-JEF23-006	WI95-4437	03/14/97	55 /DM	U	LWD PR-32	LWD	PESTICIDES
	970306-JEF23-007	WI95-4437	03/14/97	55 /DM	U	LWD PR-32	LWD	PESTICIDES
	970306-JEF23-008	WI95-4437	03/14/97	55 /DM	U	LWD PR-32	LWD	PESTICIDES
	970306-JEF23-009	WI95-4437	03/14/97	30 /DF	U	LWD PR-32	LWD	PESTICIDES
	970306-JEF23-011	WI95-4438	03/14/97	55 /DM	U	LWD PR-32	LWD	CRESOLS AND CRESYLIC ACID
	970306-JEF23-015	WI95-4998	03/14/97	30 /DF	V	ESSEX 96-019	ESSEX	CAUSTIC/BASES
	970313-AME81-022	WI97-0353	03/14/97	55 /DM	P	CHAT-53515	LES/CHAT.	SOLID-BASIC MATERIAL
	970317-GBBJM-001	WI96-2553	03/17/97	55 /DM	N	LWD NG-26	LWD	SKIMMER TANK OIL
	970317-GBBJM-002	WI96-2553	03/17/97	55 /DM	N	LWD NG-26	LWD	SKIMMER TANK OIL
	970317-GBBJM-003	WI96-2553	03/17/97	55 /DM	N	LWD NG-26	LWD	SKIMMER TANK OIL
	970317-GBBJM-004	WI96-2553	03/17/97	55 /DM	N	LWD NG-26	LWD	SKIMMER TANK OIL

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30 Containers In Row : B302*

B303*	961119-VULC8-005	WI96-2902	11/19/96	55 /DF	P	CF95-0132	CLIVE	HEXACHLOROBUTADIENE
	961121-GE205-001	WI96-3004	11/26/96	55 /DM	P	USWK-015	WTI	ISOCYANATES - CONTAMINATED
	961120-STVRA-003	WI96-3434	11/27/96	55 /DF	P	LIQBULK	ENS-LR	FORMALDEHYDE SOLUTION
	961127-GBCUN-064	WI96-0209	12/11/96	55 /DF	U	CF95-0124	CLIVE	DON'T USE: MIXED SOLIDS, L
	961127-GBCUN-065	WI96-0209	12/11/96	55 /DF	U	CF95-0124	CLIVE	DON'T USE: MIXED SOLIDS, L
	961230-NEBRS-002	WI96-3472	01/08/97	55 /DM	P	CP-1367	CPR-CG	TRANSFORMER OIL
	961230-NEBRS-003	WI96-3472	01/08/97	55 /DM	P	CP-1367	CPR-CG	TRANSFORMER OIL
	961230-NEBRS-004	WI96-3472	01/08/97	55 /DM	P	CP-1367	CPR-CG	TRANSFORMER OIL
	961230-NEBRS-005	WI96-3472	01/08/97	55 /DM	P	CP-1367	CPR-CG	TRANSFORMER OIL
	970110-ICSI1-004	WI95-4132	01/10/97	55 /DM	P	W# 56001	CKEM	MURIATIC ACID
	970114-HRILP-001	LPC-CAUST	01/14/97	55 /DF	P	CF95-0126	CLIVE	BULKED CAUSTICS
	970114-HRIWF-004	WI92-0262	01/14/97	55 /DM	I	ESSEX 97-000	ESSEX	DIRT & MISC. DEBRIS FOR IN
	970120-HRILP-026	LPC-CAUST	01/20/97	55 /DF	P	HO-43951	ROL-TX	BULKED CAUSTICS
	970120-HRILP-027	LPC-FUELS	01/20/97	55 /DF	P	CP-1011	CPR-CG	BULKED FLAMMABLES FOR FUEL
	970121-HRILP-003	LPC-CAUST	01/21/97	55 /DF	P	CF95-0126	CLIVE	BULKED CAUSTICS
	970127-MOLYC-011	WI97-0125	02/06/97	55 /DF	P	CF95-0126	CLIVE	AMMONIUM HYDROXIDE SOLUTIO
	970220-HRILP-001	LPC-CAUST	02/20/97	55 /DF	P	HO-43951	ROL-TX	BULKED CAUSTICS
	970219-HRILP-001	LPC-INCIN	02/19/97	55 /DM	P	WPS# 39183	ROSS	MIXED SOLIDS AND SLUDGES
	970225-HRILP-008	LPC-LF-BA	02/25/97	30 /DF	U	LM93-0838	USPCI-W	BATTERIES DRY, CONTAINING
	970226-HRILP-004	LPC-LANDF	02/26/97	55 /DM	P	GM96-0347	USPCI-GM	

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B303*	970303-HRILP-001	LPC-INCIN	03/02/97	55 /DF	P	LWD PR-32	LWD	MIXED PESTICIDES SOLID
	970303-HRILP-002	LPC-INCIN	03/02/97	55 /DF	P	LWD PR-32	LWD	MIXED PESTICIDES SOLID
	970303-HRILP-003	LPC-INCIN	03/03/97	55 /DF	P	LWD PR-32	LWD	MIXED PESTICIDES SOLID
	970304-HRILP-004	LPC-INCIN	03/04/97	55 /DM	P	HO-42067	ROL-TX	MIXED SOLIDS AND SLUDGES
	970304-HRILP-005	LPC-INCIN	03/04/97	55 /DM	P	HO-42067	ROL-TX	MIXED SOLIDS AND SLUDGES
	970311-VIPCL-002	WI93-2311	03/11/97	55 /DM	V	LWD NG-26	LWD	DRYCLEANING CARTRIDGES
	970319-LAI38-021	WI95-2464	03/20/97	55 /DM	N	KFP2	SYS-F	NON-FLAMMABLE SLUDGE
	970319-LAI38-022	WI95-2464	03/20/97	55 /DM	N	KFP2	SYS-F	NON-FLAMMABLE SLUDGE
	970319-LAI38-023	WI95-2613	03/20/97	55 /DM	N	KFS	MFR	RAGS W/PAINT

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29 Containers In Row : B303*

B304*	960627-VICK4-005	TU95-0127	06/28/96	55 /DM	P	WMDS-661046		CONTAMINATED PPE & DEBRIS
	960627-VICK4-006	TU95-0127	06/28/96	55 /DM	P	WMDS-661046	ENS-LR	CONTAMINATED PPE & DEBRIS
	960627-VICK4-007	TU95-0127	06/28/96	55 /DM	P	WMDS-661046	ENS-LR	CONTAMINATED PPE & DEBRIS
	960627-VICK4-009	TU95-0127	06/28/96	55 /DM	P	WMDS-661046	ENS-LR	CONTAMINATED PPE & DEBRIS
	961119-BOEI3-011	WI94-0150	11/20/96	55 /DM	P	HO-40378	ROL-TX	ACID/CAUSTIC SPILL DEBRIS
	961119-BOEI3-012	WI94-0150	11/20/96	55 /DM	P	HO-40378	ROL-TX	ACID/CAUSTIC SPILL DEBRIS
	961210-USDOE-051	WI96-0675	12/11/96	30 /DF	U	CF95-0126	CLIVE	LAB PACK
	970122-HRILP-004	LPC-LANDF	01/22/97	55 /DM	O	LM95-0538	USPCI-W	METALS WASTE
	970131-BOEI3-011	WI93-4349	01/31/97	55 /DM	P	LWD NG-26	LWD	TRASH-DEBRIS FROM PAINT ST
	970207-HYD16-011	WI95-3328	02/13/97	55 /DM	P	WMDS-661056	ENS-LR	ALUMINUM CHLORIDE ANHYDROU
	970207-HYD16-012	WI95-3328	02/13/97	85 /DM	P	WMDS-661056	ENS-LR	ALUMINUM CHLORIDE ANHYDROU
	970213-WE285-001	WI97-0239	02/17/97	85 /DF	N			
	970212-LUCKY-004	WI97-0207	02/20/97	55 /DM	P	HO-44445	ROL-TX	AMERCOR (R) 6033 CORROSION
	970225-AME81-020	TU94-0056	02/26/97	55 /DM	P	SA90-0188	SAN ANTONE	WASTE TRICHLOROETHYLENE
	970225-AME81-021	TU94-0056	02/26/97	55 /DM	P	SA90-0188	SAN ANTONE	WASTE TRICHLOROETHYLENE
	970221-VOLA1-075	DN96-0213	03/04/97	55 /DM	P	CP-1011	CPR-CG	EPOXY HARDENER
	970304-LCENT-004	WI96-3243	03/05/97	55 /DM	O	MP# 52520-H	OSCO	PAINT PIGMENT STRIPPER
	970304-LCENT-005	WI96-3243	03/05/97	55 /DM	O	MP# 52520-H	OSCO	PAINT PIGMENT STRIPPER
	970304-LCENT-006	WI96-3242	03/05/97	55 /DM	P	HO-43951	ROL-TX	DEVELOPER SOLUTIONS
	970305-PRE13-001	WI96-0339	03/06/97	55 /DM	P	LM87-0517	USPCI-W	CAUSTIC SOLIDS
	970313-AME81-001	WI97-0343	03/14/97	55 /DM	N	LM92-0044		GRANADINE SLUDGE
	970313-AME81-002	WI97-0343	03/14/97	55 /DM	N	LM92-0044		GRANADINE SLUDGE
	970313-AME81-003	WI97-0343	03/14/97	55 /DM	N	LM92-0044		GRANADINE SLUDGE

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23 Containers In Row : B304*

B305*	970307-DEPET-001	WI97-0337	03/14/97	55 /DM	N	LIQBULK	WICHITA	WATER W/SOLVENTS
	970307-DEPET-002	WI97-0337	03/14/97	55 /DM	N	LIQBULK	WICHITA	WATER W/SOLVENTS
	970307-DEPET-003	WI97-0337	03/14/97	55 /DM	N	LIQBULK	WICHITA	WATER W/SOLVENTS
	970307-DEPET-004	WI97-0337	03/14/97	55 /DM	N	LIQBULK	WICHITA	WATER W/SOLVENTS
	970307-DEPET-005	WI97-0337	03/14/97	55 /DM	N	LIQBULK	WICHITA	WATER W/SOLVENTS
	970307-DEPET-006	WI97-0337	03/14/97	55 /DM	N	LIQBULK	WICHITA	WATER W/SOLVENTS
	970307-DEPET-007	WI97-0337	03/14/97	55 /DM	N	LIQBULK	WICHITA	WATER W/SOLVENTS
	970307-DEPET-008	WI97-0337	03/14/97	55 /DM	N	LIQBULK	WICHITA	WATER W/SOLVENTS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B305*	970307-DEPET-009	WI97-0336	03/14/97	55 /DM	N	WMDS-151144	ENS-LR	SLUDGE & GRAVEL
	970307-DEPET-010	WI97-0336	03/14/97	55 /DM	N	WMDS-151144	ENS-LR	SLUDGE & GRAVEI
	970307-DEPET-011	WI97-0336	03/14/97	55 /DM	N	WMDS-151144	ENS-LR	SLUDGE & GRAVEL
	970307-DEPET-012	WI97-0336	03/14/97	55 /DM	N	WMDS-151144	ENS-LR	SLUDGE & GRAVEL
	970306-JEF23-010	WI95-4440	03/14/97	55 /DM	P	LIQBULK	WICHITA	BULK PESTICIDES FROM AEROS
	970306-JEF23-012	WI95-4436	03/14/97	55 /DM	V	LIQBULK	WICHITA	NON-CORROSIVE PHOTO CHEMIC
	970306-JEF23-013	WI95-4436	03/14/97	55 /DM	V	LIQBULK	WICHITA	NON-CORROSIVE PHOTO CHEMIC
	970306-JEF23-014	WI95-4439	03/14/97	55 /DM	P	LWD PR-33	LWD	OVEN CLEANER/CAUSTIC FROM
	970317-LAID4-057	WI95-4753	03/19/97	55 /DF	N	KFP2	SYS-F	SEE F-9 NOTES - NON-REGULA
	970317-LAID4-058	WI95-4753	03/19/97	55 /DF	N	KFP2	SYS-F	SEE F-9 NOTES - NON-REGULA
	970317-LAID4-059	WI95-4753	03/19/97	55 /DF	N	KFP2	SYS-F	SEE F-9 NOTES - NON-REGULA
	970317-LAID4-060	WI95-4753	03/19/97	55 /DF	N	KFP2	SYS-F	SEE F-9 NOTES - NON-REGULA
	970317-LAID4-061	WI95-4753	03/19/97	55 /DM	N	KFP2	SYS-F	SEE F-9 NOTES - NON-REGULA
	970317-LAID4-062	WI95-4753	03/19/97	55 /DM	N	KFP2	SYS-F	SEE F-9 NOTES - NON-REGULA
	970317-LAID4-063	WI95-4753	03/19/97	55 /DM	N	KFP2	SYS-F	SEE F-9 NOTES - NON-REGULA
	970319-USDOE-004	WI95-4467	03/20/97	55 /DF	N	KFS	MFR	NON-HAZ SOLIDS
	970319-USDOE-018	WI96-2808	03/20/97	55 /DM	V	S#-8XXX-C	BETH	MERCURY ARTICLES AND DEBRI
	970319-USDOE-029	WI96-3298	03/20/97	55 /DM	V	LM95-0538	USPCI-W	TOXIC METAL DEBRIS
	970319-USDOE-030	WI96-3298	03/20/97	55 /DM	V	LM95-0538	USPCI-W	TOXIC METAL DEBRIS
	970319-USDOE-031	WI96-3298	03/20/97	55 /DM	V	LM95-0538	USPCI-W	TOXIC METAL DEBRIS
	970319-USDOE-032	WI96-2809	03/20/97	55 /DM	V	INMETCO NI/C	INMETCO	NI-CD BATTERIES
	970319-USDOE-033	WI96-2807	03/20/97	55 /DM	V	BDT 2082-9	BDT	THERMAL (CALCIUM CHROMATE)

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30 Containers In Row : B305*

B306*	961106-CI270-003	WI96-3314	11/13/96	110 /DM	P	HO-48073	ROL-TX	ROAD HAND
	961227-ZENEC-007	WI96-3594	12/30/96	55 /DM	N	USWK-015	WTI	AROMATIC ISOCYANATE
	970212-LUCKY-001	WI97-0207	02/20/97	55 /DM	P	HO-44445	ROL-TX	AMERCOR (R) 6033 CORROSION
	970212-LUCKY-002	WI97-0207	02/20/97	55 /DM	P	HO-44445	ROL-TX	AMERCOR (R) 6033 CORROSION
	970212-LUCKY-003	WI97-0207	02/20/97	85 /DM	P	HO-44445	ROL-TX	AMERCOR (R) 6033 CORROSION
	970212-LUCKY-005	WI97-0207	02/20/97	55 /DM	P	HO-44445	ROL-TX	AMERCOR (R) 6033 CORROSION
	970212-LUCKY-006	WI97-0207	02/20/97	55 /DM	P	HO-44445	ROL-TX	AMERCOR (R) 6033 CORROSION

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7 Containers In Row : B306*

B307*	970310-DENRA-001	WI97-0254	03/14/97	YD3 /CY	P	LM96-0167	USPCI-W	LEAD CONTAMINATED DEBRIS
	970310-DENRA-002	WI97-0255	03/14/97	YD3 /CY	P	LM95-0538	USPCI-W	CLEAN CUT SLUDGE

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2 Containers In Row : B307*

B308*	970206-DANA7-001	WI90-1111	02/11/97	55 /DM	P	SA90-0601	SAN ANTONE	PERCHLOROETHYLENE STILL B
	970313-AME81-025	TU94-0056	03/14/97	55 /DM	N	SA90-0188	SAN ANTONE	WASTE TRICHLOROETHYLENE
	970314-FERM1-001	WI93-5754	03/14/97	55 /DM	N	WMDS-232363	ENS-LR	DRUM TRIPLE RINSATE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
B308*	970314-FERM1-002	WI93-5754	03/14/97	55	/DM	N	WMDS-232363	ENS-LR	DRUM TRIPLE RINSATE

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4 Containers In Row : B308*

B309*	961206-ICSI1-003	WI96-1380	12/06/96	55	/DM	P	KFS	MFR	TAPE DEBRIS
	970130-BNRR1-001	WI96-3517	01/31/97	55	/DM	V	INMETCO C/ZN	INMETCO	CARBON/ZINC BATTERIES
	970131-BOEI3-013	WI94-0150	01/31/97	55	/DM	P	HO-40378	ROL-TX	ACID/CAUSTIC SPILL DEBRIS
	970214-DOW18-010	WI96-2954	02/20/97	5	/DF	P	USWK-015	WTI	K235B
	970214-DOW18-011	WI96-2954	02/20/97	5	/DF	P	USWK-015	WTI	K235B
	970214-DOW18-012	WI96-2954	02/20/97	5	/DF	P	USWK-015	WTI	K235B
	970214-DOW18-013	WI96-2954	02/20/97	5	/DF	P	USWK-015	WTI	K235B
	970214-DOW18-014	WI96-2954	02/20/97	5	/DF	P	USWK-015	WTI	K235B
	970219-VIKIF-001	WI96-2909	02/24/97	85	/DF	P	PE-011623	PHILLIP-KC	1,1,1 TCA
	970303-GBCUN-034	DN96-0259	03/04/97	30	/DF	V	WMDS-626672	ENS-LR	RATS W/FORMALDEHYDYE & PEN
	970303-GBCUN-035	DN97-0010	03/04/97	55	/DM	O	LIQBULK	ENS-LR	ORGANIC/AQUEOUS LIQUIDS -
	970313-AME81-023	WI97-0345	03/14/97	55	/DM	N	LM93-0324	USPCI-W	CORROSIVE-BASE
	970318-HRIWF-004	WI97-0296	03/18/97	30	/DM	I	WMDS-232363	ENS-LR	BULKED CAUSTICS

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13 Containers In Row : B309*

B403*	970220-HRILP-004	LPC-ACIDI	02/20/97	55	/DM	P	LM93-0021	USPCI-W	CORROSIVE SOLID ACIDIC
	970307-SWIS1-001	WI95-3814	03/14/97	55	/DF	P	W# 56010	CKEM	CHROMIC/PHOSPHORIC ACID
	970307-SWIS1-002	WI95-3814	03/14/97	55	/DF	P	W# 56010	CKEM	CHROMIC/PHOSPHORIC ACID
	970307-SWIS1-003	WI95-3814	03/14/97	55	/DF	P	W# 56010	CKEM	CHROMIC/PHOSPHORIC ACID
	970307-SWIS1-004	WI95-3814	03/14/97	55	/DF	P	W# 56010	CKEM	CHROMIC/PHOSPHORIC ACID
	970304-VAILA-001	WI96-2282	03/20/97	55	/DM	N	AN-53780-OHR	ANTIOCH	PHOSPHORIC AND HCL ACID LA
	970320-ANRPI-001	WI97-0319	03/21/97	55	/DM	P	LM92-0187	USPCI-W	OILY SLUDGE
	970320-ANRPI-002	WI96-0776	03/21/97	55	/DM	P	DSI 13610464	DSI	OIL, WATER, SOLVENT
	970320-ANRPI-003	WI96-0776	03/21/97	55	/DM	P	DSI 13610464	DSI	OIL, WATER, SOLVENT
	970320-ANRPI-004	WI96-0776	03/21/97	55	/DM	P	DSI 13610464	DSI	OIL, WATER, SOLVENT
	970321-PROF2-005	WI95-3325	03/24/97	55	/DF	N	AN-53780-OHR	ANTIOCH	ACID WASTE

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11 Containers In Row : B403*

B404*	960608-GBRNV-027	WI96-2210	06/12/96	55	/DM	U	ESSEX 96-019	ESSEX	ACIDS
	960626-WICSK-014	WI96-8098	06/27/96	5	/DF	P	HO-43419	ROL-TX	HYDROCHLORIC ACID SOLUTION
	960703-DAVIS-024	WI96-2697	07/16/96	55	/DF	U	WMDS-191701	ENS-LR	LAB PACKS
	960801-JEF23-017	WI95-5084	08/02/96	55	/DM	U	ESSEX 96-019	ESSEX	LOOSE PACK ACIDS
	961206-TOOLS-001	WI96-3508	12/13/96	30	/DF	P	W# 56010	CKEM	WASTE CHROMIC ACID SOLUTIO
	970123-PRE13-001	WI96-3576	01/24/97	55	/DM	P	W# 56021	CKEM	HYDROCHLORIC ACID HEAVY ME
	970123-PRE13-002	WI96-3576	01/24/97	55	/DM	P	W# 56021	CKEM	HYDROCHLORIC ACID HEAVY ME
	970123-KAWA1-001	WI96-3601	01/24/97	55	/DF	P	W# 56001	CKEM	PARKER TD-132S-FP
	970123-KAWA1-002	WI96-3601	01/24/97	55	/DF	P	W# 56001	CKEM	PARKER TD-132S-FP
	970123-KAWA1-003	WI96-3601	01/24/97	55	/DF	P	W# 56001	CKEM	PARKER TD-132S-FP

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B404*	970123-KAWA1-004	WI96-3601	01/24/97	55 /DF	P	W# 56001	CKEM	PARKER TD-132S-FP
	970123-KAWA1-005	WI96-3601	01/24/97	55 /DF	P	W# 56001	CKEM	PARKER TD-132S-FP
	970127-HRILP-005	LPC-ACIDS	01/27/97	55 /DF	P	CF95-0127	CLIVE	BULKED ACIDS
	970127-HRILP-006	LPC-CAUST	01/27/97	55 /DF	P	CF95-0126	CLIVE	BULKED CAUSTICS
	970128-BOUL6-002	WI97-0071	02/06/97	55 /DF	P	W# 56003	CKEM	RECOIL ALUMINUM CONDENSER
	970207-HRILP-002	LPC-ACIDS	02/07/97	55 /DF	P	HO-43419	ROL-TX	BULKED ACIDS
	970214-FARML-021	WI97-0245	02/17/97	55 /DM	P	KFP4	SYS-F	GREEN PANEL MORTAR POWDER
	970218-ZILO2-001	WI96-3549	03/03/97	55 /DF	V	RL-1005	RECY	MERCURY WASTE
	970218-ZILO3-001	WI96-3548	03/03/97	55 /DF	V	RL-1005	RECY	MERCURY WASTE
	970306-JEF23-016	WI95-5084	03/14/97	55 /DM	V	ESSEX 96-019	ESSEX	LOOSE PACK ACIDS
	970321-PROF2-001	WI95-3325	03/24/97	55 /DF	N	AN-53780-OHR	ANTIOCH	ACID WASTE
	970321-PROF2-002	WI95-3325	03/24/97	55 /DF	N	AN-53780-OHR	ANTIOCH	ACID WASTE
	970321-COL11-001	WI97-0428	03/24/97	85 /DM	N	HO-43419	ROL-TX	DYNAPLATE ELECTROLESS COPP
	970321-COL11-002	WI97-0428	03/24/97	85 /DM	N	HO-43419	ROL-TX	DYNAPLATE ELECTROLESS COPP

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24 Containers In Row : B404*

B405*	960627-GBPIZ-018	DN96-0072	07/01/96	55 /DF	P	HO-43419	ROL-TX	DESCALER
	960820-WIUCO-007	WI95-4845	08/22/96	55 /DM	U	WMDS-191701	ENS-LR	LAB PACK
	961206-PLAT6-001	WI89-0147	12/06/96	55 /DM	P	W# 22526	CKEM	PLATING SLUDGE DEBRIS
	961206-PLAT6-002	WI89-0147	12/06/96	55 /DM	P	W# 22526	CKEM	PLATING SLUDGE DEBRIS
	961230-SYNTE-017	WI94-5389	01/08/97	55 /DM	P	W# 56004	CKEM	SULFURIC ACID
	970106-DOW18-008	WI96-2955	01/14/97	55 /DF	P	ESSEX 96-022	ESSEX	J433 - POLYMER
	970121-HRILP-001	LPC-ACIDS	01/21/97	55 /DF	P	WMDS-232362	ENS-LR	BULKED ACIDS
	970123-HRILP-004	LPC-INCIN	01/23/97	55 /DM	P	LWD PN-76	LWD	BULKED LOW BTU LIQUIDS FOR
	970127-HRILP-003	LPC-INCIN	01/27/97	55 /DM	P	LWD PW-49	LWD	MIXED SOLIDS NON-RCRA
	970127-HRILP-004	LPC-ACIDI	01/27/97	55 /DF	P	HO-40378	ROL-TX	CORROSIVE SOLID ACIDIC
	970213-EVCON-003	WI97-0186	02/13/97	55 /DM	P	PE-011623	PHILLIP-KC	WASTE 1,1,1-TRICHLOROETHAN
	970207-HYD16-005	WI96-3010	02/13/97	55 /DM	P	HO-43419	ROL-TX	WASTE CHLOROFORM/ACETIC AC
	970207-HYD16-006	WI96-3010	02/13/97	55 /DM	P	HO-43419	ROL-TX	WASTE CHLOROFORM/ACETIC AC
	970207-HYD16-009	WI96-3037	02/13/97	55 /DM	P	W# 56014	CKEM	ACIDIC SOLIDS
	970207-HYD16-010	WI96-3037	02/13/97	55 /DM	P	W# 56014	CKEM	ACIDIC SOLIDS
	970220-BOEI3-005	WI97-0280	02/21/97	30 /DF	O	W# 56003	CKEM	DEOXIDIZER/ANODIZER
	970220-BOEI3-008	WI94-0150	02/21/97	55 /DM	P	HO-40378	ROL-TX	ACID/CAUSTIC SPILL DEBRIS
	970220-HRIWF-007	WI97-0295	02/20/97	55 /DF	I	HRWA09012LN	CLIVE	BULKED ACIDS
	970303-LAMA3-002	WI97-0291	03/04/97	30 /DM	P	W# 56003	CKEM	NITRIC ACID
	970304-PACE4-001	WI91-4770	03/05/97	30 /DF	P	PCUIW-001	PEC	COD WASTE
	970307-FAR28-024	WI95-4584	03/13/97	5 /DF	P	PCUIW-003	PEC	COD WASTE

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21 Containers In Row : B405*

B406*	970108-HRIWF-009	WI92-0259	01/08/97	/	I	WMDS-147113	ENS-LR	EMPTY CANS COMPRESSED GAS
	970207-HRILP-001	LPC-FUELS	02/07/97	55 /DF	P	CP-1356SP	CPR-CG	BULKED FLAMMABLES FOR FUEL
	970210-HRILP-001	LPC-ACIDS	02/10/97	55 /DF	P	HO-43419	ROL-TX	BULKED ACIDS
	970304-HRIWF-015	WI97-0025	03/04/97	55 /DM	I	LWD NG-26	LWD	CRUSHED GLASS AND SOLIDS F

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B406*	970305-HRIWF-005	WI97-0025	03/05/97	55 /DM	I	LWD NG-26	LWD	CRUSHED GLASS AND SOLIDS F

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5 Containers In Row : B406*

C101*	970206-GE126-020	WI95-4651	02/07/97	55 /DM	P	W# 56010	CKEM	NITRIC ACID SLUDGE
	970206-GE126-021	WI95-4651	02/07/97	55 /DM	P	W# 56010	CKEM	NITRIC ACID SLUDGE
	970206-GE126-022	WI95-4651	02/07/97	55 /DM	P	W# 56010	CKEM	NITRIC ACID SLUDGE
	970206-GE126-023	WI95-4651	02/07/97	55 /DM	P	W# 56010	CKEM	NITRIC ACID SLUDGE
	970206-GE126-024	WI95-4651	02/07/97	55 /DM	P	W# 56010	CKEM	NITRIC ACID SLUDGE
	970206-GE126-025	WI95-4651	02/07/97	55 /DM	P	W# 56010	CKEM	NITRIC ACID SLUDGE

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6 Containers In Row : C101*

C201*	960608-GBRNV-030	WI96-2212	06/12/96	55 /DM	P	ESSEX 96-019	ESSEX	OXIDIZERS
	960824-ELP96-043	WI95-4079	08/27/96	55 /DM	U	ESSEX 96-019	ESSEX	OXIDIZERS
	960824-ELP96-044	WI95-4079	08/27/96	55 /DM	U	ESSEX 96-019	ESSEX	OXIDIZERS
	961025-SHELD-001	WI96-3322	11/05/96	55 /DF	U	LP-ENS	ENS-LR	HYDROGEN PEROXIDE 30%
	970207-HYD16-017	WI96-3006	02/13/97	85 /DM	P	W# 56029	CKEM	BLEACH-LIQUID
	970221-GECEM-001	WI97-0037	02/24/97	55 /DF	N	W# 56010	CKEM	DE-OXIDIZER
	970221-GECEM-002	WI97-0037	02/24/97	55 /DF	N	W# 56010	CKEM	DE-OXIDIZER
	970221-GECEM-004	WI97-0037	02/24/97	55 /DF	N	W# 56010	CKEM	DE-OXIDIZER
	970221-GECEM-005	WI97-0037	02/24/97	55 /DF	N	W# 56010	CKEM	DE-OXIDIZER
	970221-GECEM-006	WI97-0037	02/24/97	55 /DF	N	W# 56010	CKEM	DE-OXIDIZER
	970221-GECEM-007	WI97-0037	02/24/97	55 /DF	N	W# 56010	CKEM	DE-OXIDIZER
	970221-GECEM-008	WI97-0037	02/24/97	55 /DF	N	W# 56010	CKEM	DE-OXIDIZER
	970221-GECEM-009	WI97-0037	02/24/97	55 /DF	N	W# 56010	CKEM	DE-OXIDIZER
	970221-GECEM-010	WI97-0037	02/24/97	55 /DF	N	W# 56010	CKEM	DE-OXIDIZER
	970221-GECEM-011	WI97-0037	02/24/97	55 /DF	N	W# 56010	CKEM	DE-OXIDIZER
	970221-GECEM-012	WI97-0037	02/24/97	55 /DF	N	W# 56010	CKEM	DE-OXIDIZER
	970221-GECEM-013	WI97-0037	02/24/97	55 /DF	N	W# 56010	CKEM	DE-OXIDIZER

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17 Containers In Row : C201*

C308*	960918-GE205-001	WI96-3004	09/24/96	55 /DM	P	USWK-015	WTI	ISOCYANATES - CONTAMINATED
	960918-GE205-002	WI96-3004	09/24/96	55 /DM	P	USWK-015	WTI	ISOCYANATES - CONTAMINATED
	960918-GE205-003	WI96-3004	09/24/96	55 /DM	P	USWK-015	WTI	ISOCYANATES - CONTAMINATED
	960918-GE205-004	WI96-3004	09/24/96	55 /DM	P	USWK-015	WTI	ISOCYANATES - CONTAMINATED
	960918-GE205-005	WI96-3004	09/24/96	55 /DM	P	USWK-015	WTI	ISOCYANATES - CONTAMINATED
	960918-GE205-006	WI96-3004	09/24/96	55 /DM	P	USWK-015	WTI	ISOCYANATES - CONTAMINATED
	960918-GE205-007	WI96-3004	09/24/96	55 /DM	P	USWK-015	WTI	ISOCYANATES - CONTAMINATED
	961030-BS&B1-001	TU93-0252	10/31/96	55 /DM	P	PE-011623	PHILLIP-KC	SPENT TCE
	961030-BS&B1-002	TU93-0252	10/31/96	55 /DM	P	PE-011623	PHILLIP-KC	SPENT TCE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C308*	961030-BS&B1-003	TU93-0252	10/31/96	55 /DM	P	PE-011623	PHILLIP-KC	SPENT TCE

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10 Containers In Row : C308*

C401*	970317-LAID4-004	WI95-4256	03/19/97	55 /DM	N	KFP2	SYS-F	SOLVENTS AND PAINTS FLAMMA
	970317-LAID4-019	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-020	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-023	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-024	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-025	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-027	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-028	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-030	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-032	WI95-4258	03/19/97	55 /DM	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-033	WI95-4258	03/19/97	55 /DM	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-034	WI95-4258	03/19/97	55 /DM	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-035	WI95-4258	03/19/97	55 /DM	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-036	WI95-4258	03/19/97	55 /DM	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-037	WI95-4258	03/19/97	55 /DM	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-038	WI95-4258	03/19/97	55 /DM	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-039	WI95-4258	03/19/97	55 /DM	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-040	WI95-4258	03/19/97	55 /DM	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-041	WI95-4258	03/19/97	55 /DM	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-042	WI95-4258	03/19/97	55 /DM	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-043	WI95-4258	03/19/97	55 /DM	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-044	WI95-4258	03/19/97	55 /DM	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-045	WI95-4258	03/19/97	55 /DM	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-046	WI95-4258	03/19/97	55 /DM	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS

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24 Containers In Row : C401*

C402*	970317-LAID4-006	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-007	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-008	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-009	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-010	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-011	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-012	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-013	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-014	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-015	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-016	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-017	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-018	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-021	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-022	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C402*	970317-LAID4-026	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-029	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-031	WI95-4258	03/19/97	55 /DM	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-047	WI95-4258	03/19/97	85 /DM	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	970317-LAID4-048	WI95-4258	03/19/97	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS

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20 Containers In Row : C402*

C403*	970218-BN&46-005	WI96-3516	02/19/97	110 /CF	V	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES
	970225-HRILP-006	LPC-PB/AC	02/25/97	CW /CW	U	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES

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2 Containers In Row : C403*

C404*	960709-MONR1-019	WI96-2350	07/10/96	55 /DM	P	W# 56010	CKEM	CHROME PIT SLUDGE
	960828-HRIWF-003	WI92-0260	08/30/96	TA /TT	P	HO-44445	ROL-TX	WASTE WATER TO INCINERATIO
	960918-HRILP-002	LPC-ACIDS	09/18/96	55 /DF	P	WMDS-232362	ENS-LR	CORROSIVE LIQUID-ACID
	960926-HRILP-001	LPC-INCIN	09/26/96	55 /DM	P	HO-44445	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	970113-HRILP-003	LPC-ACIDS	01/13/97	55 /DF	P	CF95-0127	CLIVE	BULKED ACIDS
	970113-HRILP-004	LPC-ACIDS	01/13/97	55 /DF	P	CF95-0127	CLIVE	BULKED ACIDS
	970114-HRIWF-003	WI92-0262	01/14/97	55 /DM	I	ESSEX 97-000	ESSEX	DIRT & MISC. DEBRIS FOR IN
	970115-TECHR-001	WI97-0052	01/16/97	30 /DF	P	CP-1356SP	CPR-CG	CORROSIVE/SOLVENT WASTE
	970115-TECHR-002	WI97-0052	01/16/97	30 /DF	P	CP-1356SP	CPR-CG	CORROSIVE/SOLVENT WASTE
	970115-TECHR-003	WI97-0052	01/16/97	30 /DF	P	CP-1356SP	CPR-CG	CORROSIVE/SOLVENT WASTE
	970115-TECHR-004	WI97-0052	01/16/97	30 /DF	P	CP-1356SP	CPR-CG	CORROSIVE/SOLVENT WASTE
	970115-TECHR-005	WI97-0052	01/16/97	30 /DF	P	CP-1356SP	CPR-CG	CORROSIVE/SOLVENT WASTE
	970115-TECHR-006	WI97-0052	01/16/97	30 /DF	P	CP-1356SP	CPR-CG	CORROSIVE/SOLVENT WASTE
	970115-TECHR-007	WI97-0052	01/16/97	30 /DF	P	CP-1356SP	CPR-CG	CORROSIVE/SOLVENT WASTE
	970115-TECHR-008	WI97-0052	01/16/97	55 /DF	P	CP-1356SP	CPR-CG	CORROSIVE/SOLVENT WASTE
	970115-TECHR-009	WI97-0052	01/16/97	55 /DF	P	CP-1356SP	CPR-CG	CORROSIVE/SOLVENT WASTE
	970130-WIUCO-030	DN96-0193	01/31/97	55 /DF	P	LWD PN-76	LWD	FLAMMABLE CORROSIVE LIQUID
	970207-HRILP-003	LPC-ACIDS	02/07/97	55 /DF	P	CF95-0127	CLIVE	BULKED ACIDS

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18 Containers In Row : C404*

C405*	970218-BN&46-009	WI96-3516	02/19/97	110 /CF	V	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES
	970218-BN&46-010	WI96-3516	02/19/97	110 /CF	V	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES
	970218-BN&46-011	WI96-3516	02/19/97	110 /CF	V	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES

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3 Containers In Row : C405*

C407*	970218-BN&46-006	WI96-3516	02/19/97	110 /CF	V	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES
	970218-BN&46-007	WI96-3516	02/19/97	110 /CF	V	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C407*	970218-BN&46-008	WI96-3516	02/19/97	110 /CF	V	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES

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3 Containers In Row : C407*

C408*	970218-BN&46-012	WI96-3516	02/19/97	110 /CF	V	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES
	970218-BN&46-013	WI96-3516	02/19/97	110 /CF	V	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES

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2 Containers In Row : C408*

C504*	960724-WICH5-031	WI94-0026	07/24/96	85 /DM	U	ESSEX 96-022	ESSEX	FLAMMABLE SOLIDS >5000 BTU
	960730-USDOE-016	WI96-2808	07/31/96	55 /DM	U	S#-8XXX-B	BETH	MERCURY ARTICLES AND DEBRI
	961105-HRILP-014	LPC-INCIN	11/05/96	55 /DM	V	USWK-015	WTI	ISOCYANATES
	970225-AME81-011	TU91-0118	02/26/97	55 /DM	O	KFP4	SYS-F	WASTE PAINT SLUDGE
	970225-AME81-012	TU91-0118	02/26/97	55 /DM	O	KFP4	SYS-F	WASTE PAINT SLUDGE
	970225-AME81-013	TU91-0118	02/26/97	55 /DM	O	KFP4	SYS-F	WASTE PAINT SLUDGE
	970225-AME81-014	TU91-0118	02/26/97	55 /DM	O	KFP4	SYS-F	WASTE PAINT SLUDGE
	970225-AME81-015	TU91-0118	02/26/97	55 /DM	O	KFP4	SYS-F	WASTE PAINT SLUDGE
	970225-AME81-016	TU91-0118	02/26/97	55 /DM	O	KFP4	SYS-F	WASTE PAINT SLUDGE
	970225-AME81-017	TU91-0118	02/26/97	55 /DM	O	KFP4	SYS-F	WASTE PAINT SLUDGE
	970225-AME81-018	TU91-0118	02/26/97	55 /DM	O	KFP4	SYS-F	WASTE PAINT SLUDGE
	970317-LAID4-049	WI95-4255	03/19/97	55 /DM	N	KFS	MFR	CLASS 9 SOLIDS
	970317-LAID4-050	WI95-4255	03/19/97	55 /DM	N	KFS	MFR	CLASS 9 SOLIDS
	970317-LAID4-051	WI95-4260	03/19/97	55 /DM	N	CP-1011	CPR-CG	NON-FLAMMABLE SOLVENT
	970317-LAID4-056	WI95-4260	03/19/97	55 /DM	N	CP-1011	CPR-CG	NON-FLAMMABLE SOLVENT

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15 Containers In Row : C504*

C505*	970218-BN&46-001	WI96-3517	02/19/97	110 /CF	V	INMETCO C/ZN	INMETCO	CARBON/ZINC BATTERIES
	970218-BN&46-003	WI96-3518	02/19/97	110 /CF	V	INMETCO NI/C	INMETCO	NICKEL CADMIUM BATTERIES

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2 Containers In Row : C505*

C506*	960414-LAID4-039	WI95-4732	04/15/96	85 /DM	P	HO-43951	ROL-TX	AMINES FLAMMABLE
	960419-UNIV1-030	WI96-0909	04/22/96	55 /DM	P	CF96-0086	CLIVE	BULKED HALOGENATED SOLVENT
	960730-LAIDP-016	WI95-4232	08/06/96	55 /DM	P	CP-1011	CPR-CG	SLUDGE
	961001-LAID4-071	WI95-4256	10/03/96	55 /DM	P	KFP4	SYS-F	SOLVENTS AND PAINTS FLAMMA
	961126-HRILP-002	LPC-FUELS	11/26/96	55 /DM	P	CP-1355	CPR-CG	BULKED FLAMMABLES FOR FUEL
	961202-LAID4-059	WI95-4260	12/04/96	85 /DM	P	CP-1355	CPR-CG	VACUUM POT SLUDGE
	961202-LAID4-060	WI95-4260	12/04/96	85 /DM	P	CP-1355	CPR-CG	VACUUM POT SLUDGE
	961202-LAID4-061	WI95-4260	12/04/96	85 /DM	P	CP-1355	CPR-CG	VACUUM POT SLUDGE
	961202-LAID4-062	WI95-4260	12/04/96	85 /DM	P	CP-1355	CPR-CG	VACUUM POT SLUDGE
	961202-LAID4-063	WI95-4260	12/04/96	85 /DM	P	CP-1355	CPR-CG	VACUUM POT SLUDGE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C506*	961202-LAID4-064	WI95-4260	12/04/96	85 /DM	P	CP-1355	CPR-CG	VACUUM POT SLUDGE
	961210-USDOE-039	WI95-4202	12/11/96	55 /DM	P	KFP1	SYS-F	WASTE SOLVENTS
	961210-USDOE-040	WI95-4202	12/11/96	55 /DM	P	KFP1	SYS-F	WASTE SOLVENTS
	961210-USDOE-041	WI95-4202	12/11/96	55 /DM	P	KFP1	SYS-F	WASTE SOLVENTS
	970128-LAID4-008	WI95-4258	01/29/97	55 /DM	O	CP-1011	CPR-CG	SOLVENTS WITH ACIDS
	970128-LAID4-013	WI95-4260	01/29/97	55 /DM	P	CP-1011	CPR-CG	NON-FLAMMABLE SOLVENT
	970307-LAIDP-002	WI95-4232	03/10/97	55 /DM	P	KFS	MFR	SLUDGE
	970307-LAIDP-003	WI95-4232	03/10/97	55 /DM	P	KFS	MFR	SLUDGE

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18 Containers In Row : C506*

C507*	970218-BN&46-002	WI96-3518	02/19/97	110 /CF	V	INMETCO NI/C	INMETCO	NICKEL CADMIUM BATTERIES
	970218-BN&46-004	WI96-3519	02/19/97	110 /CF	V	INMETCO NI/F	INMETCO	NICKEL IRON BATTERIES

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2 Containers In Row : C507*

C508*	960409-LAMA3-018	WI89-4053	04/10/96	55 /DM	P	LWD NG-26	LWD	OAKITE
	960508-GE126-001	WI96-2233	05/08/96	55 /DM	P	HO-48073	ROL-TX	TURCO4181
	960723-LAID4-057	WI95-4257	07/24/96	55 /DM	P	HO-48073	ROL-TX	CORROSIVE SOLIDS-ALKALINE
	960723-LAID4-058	WI95-4257	07/24/96	85 /DM	P	HQ-48073	ROL-TX	CORROSIVE SOLIDS-ALKALINE
	960826-GBZZV-006	DN96-0159	08/27/96	55 /DF	P	HO-43419	ROL-TX	
	960821-JEFPW-042	WI96-2686	08/22/96	55 /DF	U	PCUIW-017	PEC	POLYESTER-EPOXY PAINT
	960918-HRILP-001	LPC-CAUST	09/18/96	55 /DF	P	CF95-0127	CLIVE	BULKED CAUSTICS
	961106-CI300-015	WI95-4710	11/13/96	85 /DM	V	PCUIW-017	PEC	OIL BASE PAINTS/CANS IN DR

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8 Containers In Row : C508*

C602*	960815-WIUCO-143	WI95-4845	08/16/96	55 /DM	U	WMDS-626672	ENS-LR	LAB PACK
	960820-WIUCO-002	WI95-4845	08/22/96	55 /DM	U	WMDS-626672	ENS-LR	LAB PACK
	961112-UNIVE-046	WI96-0711	11/13/96	20 /DF	P	KFS	MFR	LAB PACK
	970123-HRILP-005	LPC-AEROS	01/23/97	55 /DM	U	LWD PR-27	LWD	LPC-AEROSOL CANS
	970211-HRILP-001	LPC-W.WAT	02/11/97	55 /DM	P	LWD PN-76	LWD	WASTE WATER
	970211-LATEC-027	WI97-0211	02/12/97	20 /DF	P	LWD PW-49	LWD	NAUGARD-NBC (UNIROYAL)
	970226-HRILP-007	LPC-AEROS	02/26/97	55 /DM	U	ESSEX 96-014	ESSEX	LPC-AEROSOL CANS
	970303-GBCUN-033	DN97-0011	03/04/97	30 /DM	P	HO-44445	ROL-TX	2,4-DINITROTOLUENE SOLUTIO

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8 Containers In Row : C602*

C603*	970121-HRILP-004	LPC-INCIN	01/21/97	55 /DM	P	LWD PN-76	LWD	BULKED LOW BTU LIQUIDS FOR
	970129-HRILP-001	LPC-INCIN	01/29/97	55 /DM	P	LWD NG-26	LWD	BULKED LOW BTU LIQUIDS FOR
	970213-GMA16-018	WI94-1059	02/18/97	55 /DM	O	LIQBULK	ENS-LR	OIL / WATER
	970211-SINC9-001	WI97-0056	02/20/97	85 /DM	P	LWD NG-26	LWD	SLUDGE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C603*	970211-SINC9-002	WI97-0056	02/20/97	85 /DM	P	LWD NG-26	LWD	SLUDGE
	970211-SINC9-003	WI97-0056	02/20/97	85 /DM	P	LWD NG-26	LWD	SLUDGE
	970227-WIPIP-001	WI97-0107	03/03/97	55 /DM	P	LWD NG-26	LWD	ORGANIC/AQUEOUS LIQUIDS -
	970227-WIPIP-014	WI97-0107	03/03/97	55 /DM	P	LWD NG-26	LWD	ORGANIC/AQUEOUS LIQUIDS -
	970227-WIPIP-015	WI97-0107	03/03/97	55 /DM	P	LWD NG-26	LWD	ORGANIC/AQUEOUS LIQUIDS -
	970227-WIPIP-017	WI97-0107	03/03/97	55 /DM	P	LWD NG-26	LWD	ORGANIC/AQUEOUS LIQUIDS -
	970313-HRIWF-005	WI97-0025	03/13/97	55 /DM	I	LWD NG-26	LWD	PROCESSING DEBRIS TO INCIN
	970320-HRIWF-001	WI94-0495	03/20/97	55 /DM	I	Q5904476	MFR	PPE, RAGS, HIGH BTU MATERI

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12 Containers In Row : C603*

C604*	970227-BOEI3-001	WI94-0151	02/28/97	55 /DM	V	ESSEX 96-014	ESSEX	AEROSOL CANS OF PAINT
	970226-GMWIL-001	WI96-3022	02/28/97	55 /DM	O	WMDS-151146	ENS-LR	HOT WAX
	970226-GMWIL-002	WI96-3022	02/28/97	55 /DM	O	WMDS-151146	ENS-LR	HOT WAX
	970226-GMWIL-003	WI96-3022	02/28/97	55 /DM	O	WMDS-151146	ENS-LR	HOT WAX
	970312-ABCRE-001	WI97-0284	03/18/97	55 /DM	N	ALL-003636	ALL	96-0255-A

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5 Containers In Row : C604*

C605*	961120-WICH5-016	WI96-2342	11/20/96	55 /DM	U	LWD PR-29	LWD	FLAMMABLE CONSUMER COMMODI
	970311-HRILP-001	LPC-AEROS	03/11/97	55 /DM	U	ESSEX 96-014	ESSEX	LPC-AEROSOL CANS
	970312-GBMWY-001	WI96-0874	03/13/97	55 /DM	V	ESSEX 96-019	ESSEX	AEROSOLS
	970312-GBMWY-002	WI96-0875	03/13/97	55 /DM	V	ESSEX 96-019	ESSEX	LOOSE PACK ACIDS
	970312-GBMWY-003	WI96-0873	03/13/97	55 /DM	U	LWD PR-32	LWD	PESTICIDES
	970312-GBMWY-004	WI96-0876	03/13/97	55 /DM	U	LWD PR-33	LWD	LOOSE PACKED BASES
	970312-GBMWY-017	WI96-0872	03/13/97	55 /DM	N	KFP1	SYS-F	PAINT WASTE IN CANS, LOOSE
	970312-GBMWY-018	WI96-0872	03/13/97	55 /DM	N	KFP1	SYS-F	PAINT WASTE IN CANS, LOOSE
	970312-GBMWY-020	WI96-0872	03/13/97	55 /DM	N	KFP1	SYS-F	PAINT WASTE IN CANS, LOOSE
	970320-HRIWF-004	WI92-0262	03/20/97	55 /DM	I	LWD NG-26	LWD	DIRT & MISC. DEBRIS FOR IN

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10 Containers In Row : C605*

C606*	970206-USPLM-073	WI97-0013	02/07/97	55 /DM	V	ESSEX 96-014	ESSEX	AEROSOL CANS
	970206-USPLM-074	WI97-0013	02/07/97	55 /DM	V	ESSEX 96-014	ESSEX	AEROSOL CANS
	970206-USPLM-075	WI97-0013	02/07/97	55 /DM	V	ESSEX 96-014	ESSEX	AEROSOL CANS
	970206-USPLM-076	WI97-0013	02/07/97	55 /DM	V	ESSEX 96-014	ESSEX	AEROSOL CANS
	970306-HRILP-004	LPC-AEROS	03/06/97	55 /DM	U	ESSEX 96-014	ESSEX	LPC-AEROSOL CANS
	970306-JEF23-053	WI95-4354	03/14/97	YD3 /CF	V	LPC-FL	WICHITA	PAINT RELATED MATERIAL
	970311-PRE85-005	WI96-3385	03/14/97	55 /DM	N	MP# 52521	OSCO	DIRTY INK
	970311-PRE85-006	WI96-3385	03/14/97	55 /DM	N	MP# 52521	OSCO	DIRTY INK
	970311-PRE85-007	WI96-3385	03/14/97	55 /DM	N	MP# 52521	OSCO	DIRTY INK
	970311-PRE85-008	WI96-3385	03/14/97	55 /DM	N	MP# 52521	OSCO	DIRTY INK
	970311-PRE85-009	WI96-3385	03/14/97	55 /DM	N	MP# 52521	OSCO	DIRTY INK
	970311-PRE85-010	WI96-3385	03/14/97	55 /DM	N	MP# 52521	OSCO	DIRTY INK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C606*	970311-PRE85-011	WI96-3385	03/14/97	55 /DM	N	MP# 52521	OSCO	DIRTY INK
	970311-PRE85-012	WI96-3385	03/14/97	55 /DM	N	MP# 52521	OSCO	DIRTY INK
	970306-HRILP-002	LPC-SM-PR	03/06/97	55 /DM	U	ESSEX 96-022	ESSEX	SMALL CANS PAINT RELATED M
	970313-CAR47-001	WI93-4270	03/18/97	55 /DM	P	HO-43419	ROL-TX	WASTE FLAMMABLE LIQUID COR
	970313-CAR47-002	WI93-4270	03/18/97	55 /DM	P	HO-43419	ROL-TX	WASTE FLAMMABLE LIQUID COR
	970314-FERM1-037	WI93-4535	03/14/97	55 /DM	N	LIQBULK	WICHITA	RCRA ORGANOPHOSPHOROUS SLN
	970314-FERM1-038	WI93-4535	03/14/97	55 /DM	N	LIQBULK	WICHITA	RCRA ORGANOPHOSPHOROUS SLN
	970314-FERM1-039	WI97-0221	03/14/97	55 /DM	N	LWD PR-27	LWD	RCRA PESTICIDE AEROSOLS

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20 Containers In Row : C606*

C607*	960509-NAVAL-006	WI96-1613	05/28/96	55 /DM	P	LWD NG-26	LWD	ADHESIVE
	960614-HAR27-011	WI95-1488	06/17/96	55 /DM	P	HRWK-021	WTI	TOLUENE/DICHLORODIMETHYL S
	960821-JEFPW-059	WI96-2686	08/22/96	55 /DM	U	PCUIW-017	PEC	POLYESTER-EPOXY PAINT
	960920-HRILP-011	LPC-AEROS	09/20/96	55 /DM	V	WMDS-147113	ENS-LR	LPC-AEROSOL CANS
	961218-VICK4-002	TU95-0124	12/30/96	55 /DM	P	CP-1011	CPR-CG	WASTE FLAMMABLE LIQUIDS
	970115-PELLA-008	WI93-1006	01/16/97	55 /DM	P	CP-1011	CPR-CG	WASTE WOOD PRESERVATIVE 23
	970115-PELLA-009	WI93-1006	01/16/97	55 /DM	P	CP-1011	CPR-CG	WASTE WOOD PRESERVATIVE 23
	970115-PELLA-010	WI93-1006	01/16/97	55 /DM	P	CP-1011	CPR-CG	WASTE WOOD PRESERVATIVE 23
	970115-PELLA-011	WI93-1006	01/16/97	55 /DM	P	CP-1011	CPR-CG	WASTE WOOD PRESERVATIVE 23
	970115-PELLA-012	WI93-1006	01/16/97	55 /DM	P	CP-1011	CPR-CG	WASTE WOOD PRESERVATIVE 23
	970115-PELLA-013	WI93-1006	01/16/97	55 /DM	P	CP-1011	CPR-CG	WASTE WOOD PRESERVATIVE 23
	970115-PELLA-014	WI93-1006	01/16/97	55 /DM	P	CP-1011	CPR-CG	WASTE WOOD PRESERVATIVE 23
	970115-PELLA-015	WI93-1006	01/16/97	55 /DM	P	CP-1011	CPR-CG	WASTE WOOD PRESERVATIVE 23
	970122-DUCOA-012	WI97-0113	01/23/97	55 /DM	V	ESSEX 96-014	ESSEX	WASTE AEROSOLS
	970121-GE370-004	WI96-2473	01/24/97	55 /DM	V	ESSEX 96-014	ESSEX	AEROSOLS
	970121-GE370-005	WI96-2473	01/24/97	55 /DM	V	ESSEX 96-014	ESSEX	AEROSOLS
	970226-HRILP-006	LPC-SM-PR	02/26/97	55 /DM	U	ESSEX 96-014	ESSEX	CONSUMER COMMODITIES
	970304-USPCI-002	WI96-2151	03/06/97	55 /DM	P	KFS	MFR	PAINT & ADHESIVES INC CANS

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18 Containers In Row : C607*

C608*	960723-WE274-002	WI94-4926	07/25/96	20 /DF	P	HO-43419	ROL-TX	LAB WASTE
	960723-WE274-003	WI94-4926	07/25/96	20 /DF	P	HO-43419	ROL-TX	LAB WASTE
	960716-TRITO-011	WI96-2611	07/21/96	55 /DF	U	LPC-ORS	WICHITA	LAB PACK
	960807-WOOD7-005	WI95-2604	08/12/96	55 /DM	P	ESSEX 96-022	ESSEX	FLAMMABLE SOLIDS >5000 BTU
	960821-JEFPW-058	WI96-2686	08/22/96	55 /DM	U	PCUIW-017	PEC	POLYESTER-EPOXY PAINT
	960916-HRIWF-003	WI93-2074	09/16/96	55 /DM	I	WMDS-191701	ENS-LR	MIXED SOLIDS, LOW BTU (<10
	960920-UNIV1-015	WI96-0909	09/23/96	55 /DM	P	CF96-0086	CLIVE	BULKED HALOGENATED SOLVENT
	961001-LAID4-005	WI95-4256	10/03/96	55 /DM	P	KFS	MFR	SOLVENTS AND PAINTS FLAMMA
	961001-LAID4-016	WI95-4255	10/03/96	55 /DF	P	KFP4	SYS-F	FLAMMABLE SOLIDS >5000 BTU
	961120-EDIS2-003	WI95-3407	11/22/96	55 /DM	P	LWD PN-76	LWD	WASTE TREAT SOLUTION
	961125-GBCUN-033	WI96-0072	11/27/96	55 /DM	P	LWD PN-76	LWD	SCINTILLATION VIALS & SOLV
	961113-DIG11-013	WI95-4530	12/27/96	55 /DM	V	ESSEX 96-014	ESSEX	AEROSOLS FLAMMABLE
	961218-VICK4-001	TU95-0124	12/30/96	55 /DM	P	CP-1011	CPR-CG	WASTE FLAMMABLE LIQUIDS
	970114-GMCBE-001	SJ97-0046	01/28/97	55 /DM	V	ESSEX 96-014	ESSEX	AEROSOL SPRAY PAINT CANS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C608*	970207-HYD16-015	WI95-3850	02/13/97	55 /DM	V	ESSEX 96-014	ESSEX	AEROSOL CANS
	970306-JEF23-051	WI95-4354	03/14/97	YD3 /CF	V	LPC-FL	WICHITA	PAINT RELATED MATERIAL
	970306-JEF23-052	WI95-4354	03/14/97	YD3 /CF	V	LPC-FL	WICHITA	PAINT RELATED MATERIAL

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17 Containers In Row : C608*

C701*	961126-USPGM-002	WI92-1713	12/02/96	85 /DM	P	KFS	MFR	BULKED SOLVNTS & PAINT THI
	970110-JEF23-012	WI95-4355	01/14/97	55 /DM	P	KFP2	SYS-F	KILN FUEL - >5,000 BTU's,
	970214-WALM2-018	GBWWS-014	02/14/97	55 /DM	N	ESSEX 96-014	ESSEX	WASTE PAINT RELATED MATERI
	970306-ADCOI-001	WI93-6068	03/18/97	55 /DM	P	KFP1	SYS-F	LINE FLUSHINGS

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4 Containers In Row : C701*

C703	970204-GBLZW-003	WI96-1001	02/06/97	55 /DM	P	MP# 52521	OSCO	PARTS WASHER SLUDGE
	970204-GBLZW-004	WI96-1001	02/06/97	55 /DM	P	MP# 52521	OSCO	PARTS WASHER SLUDGE
	970207-UN155-012	WI97-0008	02/07/97	55 /DM	P	ESSEX 96-022	ESSEX	FATTY ACID
	970221-USPC4-055	WI91-2750	02/24/97	55 /DM	P	KFS	MFR	FLAMMABLE SLUDGE

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4 Containers In Row : C703

C703*	970218-EMERS-026	WI95-4977	02/24/97	55 /DM	P	KFS	MFR	WASTE PAINT RELATED MATERI
	970218-EMERS-027	WI95-4977	02/24/97	55 /DM	P	KFS	MFR	WASTE PAINT RELATED MATERI
	970218-EMERS-020	WI95-4977	02/24/97	55 /DM	P	KFS	MFR	WASTE PAINT RELATED MATERI
	970312-GE215-003	WI94-6434	03/19/97	55 /DM	N	KFP1	SYS-F	SOLVENTS & PAINT THINNERS
	970312-GE215-005	WI95-0485	03/19/97	55 /DM	N	KFP2	SYS-F	WASTE PAINT
	970314-CUSTO-001	WI97-0081	03/24/97	55 /DM	N	KFP1	SYS-F	PAINT WASTE
	970321-COL11-003	WI97-0427	03/24/97	55 /DM	N	KFP1	SYS-F	FUEL

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7 Containers In Row : C703*

C704*	970314-FERM1-017	WI95-5049	03/14/97	55 /DM	N	LIQBULK	WICHITA	SPENT NON-CHLORINATED LAB
	970314-FERM1-018	WI95-5049	03/14/97	55 /DM	N	LIQBULK	WICHITA	SPENT NON-CHLORINATED LAB
	970314-FERM1-019	WI95-5049	03/14/97	55 /DM	N	LIQBULK	WICHITA	SPENT NON-CHLORINATED LAB
	970314-FERM1-020	WI95-5049	03/14/97	55 /DM	N	LIQBULK	WICHITA	SPENT NON-CHLORINATED LAB
	970314-FERM1-021	WI95-5049	03/14/97	55 /DM	N	LIQBULK	WICHITA	SPENT NON-CHLORINATED LAB
	970314-FERM1-022	WI95-5049	03/14/97	55 /DM	N	LIQBULK	WICHITA	SPENT NON-CHLORINATED LAB
	970321-LOZI8-001	WI01-5078	03/24/97	55 /DM	N	KFP2	SYS-F	PP1 PAINT SOLVENTS & DRIPP
	970321-LOZI8-014	WI09-5458	03/24/97	55 /DM	N	KFP2	SYS-F	PP5 PAINT SOLVENT & DRIPPI
	970321-LOZI8-015	WI09-5458	03/24/97	55 /DM	N	KFP2	SYS-F	PP5 PAINT SOLVENT & DRIPPI
	970321-LOZI8-016	WI09-5458	03/24/97	55 /DM	N	KFP2	SYS-F	PP5 PAINT SOLVENT & DRIPPI
	970321-LOZI8-017	WI09-5458	03/24/97	55 /DM	N	KFP2	SYS-F	PP5 PAINT SOLVENT & DRIPPI
	970321-LOZI9-013	WI10-5178	03/24/97	55 /DM	N	KFP2	SYS-F	PP6 PAINT SOLVENT & DRIPPI

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C704*	970321-LOZI9-014	WI10-5178	03/24/97	55 /DM	N	KFP2	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	970321-LOZI9-015	WI10-5178	03/24/97	55 /DM	N	KFP2	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	970321-LOZI9-016	WI10-5178	03/24/97	55 /DM	N	KFP2	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	970321-LOZI9-017	WI10-5178	03/24/97	55 /DM	N	KFP2	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	970321-LOZI9-018	WI10-5178	03/24/97	55 /DM	N	KFP2	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	970321-LOZI9-019	WI10-5188	03/24/97	55 /DM	N	KFP2	SYS-F	FLATLINE & RECIPROCATOR WA
	970321-LOZI9-020	WI10-5188	03/24/97	55 /DM	N	KFP2	SYS-F	FLATLINE & RECIPROCATOR WA
	970321-LOZI9-021	WI10-5188	03/24/97	55 /DM	N	KFP2	SYS-F	FLATLINE & RECIPROCATOR WA
	970321-LOZI9-022	WI10-5188	03/24/97	55 /DM	N	KFP2	SYS-F	FLATLINE & RECIPROCATOR WA
	970321-LOZI9-023	WI10-5188	03/24/97	55 /DM	N	KFP2	SYS-F	FLATLINE & RECIPROCATOR WA
	970321-LOZI9-024	WI10-5188	03/24/97	55 /DM	N	KFP2	SYS-F	FLATLINE & RECIPROCATOR WA
	970321-LOZI9-032	WI08-5688	03/24/97	55 /DM	N	KFP2	SYS-F	NORTH PLANT INTERMIX

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24 Containers In Row : C704*

C705	970108-HRIWF-008	WI92-0264	01/08/97	55 /DM	I	KFS	MFR	WASTE COMBUSTIBLE ABSORBEN

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1 Containers In Row : C705

C705*	970218-EMERS-028	WI95-4977	02/24/97	55 /DM	P	KFS	MFR	WASTE PAINT RELATED MATERI
	970218-EMERS-029	WI95-4977	02/24/97	55 /DM	P	KFS	MFR	WASTE PAINT RELATED MATERI
	970218-EMERS-030	WI95-4977	02/24/97	55 /DM	P	KFS	MFR	WASTE PAINT RELATED MATERI
	970218-EMERS-032	WI95-4977	02/24/97	55 /DM	P	KFS	MFR	WASTE PAINT RELATED MATERI
	970218-EMERS-019	WI96-0453	02/24/97	55 /DM	P	KFS	MFR	CARBON CANISTERS
	970314-SQUA8-013	WI97-0146	03/18/97	55 /DM	N	KFP1	SYS-F	OIL SLUDGE
	970317-CO171-002	WI89-3742	03/17/97	55 /DM	N	KFP1	SYS-F	KEROSENE
	970317-CO171-003	WI89-3742	03/17/97	55 /DM	N	KFP1	SYS-F	KEROSENE
	970317-CO171-004	WI89-3742	03/17/97	55 /DM	N	KFP1	SYS-F	KEROSENE
	970317-CO171-006	WI89-3741	03/17/97	55 /DM	N	KFP1	SYS-F	LACQUER THINNER
	970318-SYNTE-012	WI95-1399	03/24/97	55 /DM	N	KFP1	SYS-F	WASTE OIL/OIL SLUDGE
	970318-SYNTE-013	WI95-1399	03/24/97	55 /DM	N	KFP1	SYS-F	WASTE OIL/OIL SLUDGE
	970318-SYNTE-014	WI95-1399	03/24/97	55 /DM	N	KFP1	SYS-F	WASTE OIL/OIL SLUDGE

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13 Containers In Row : C705*

C706*	970113-DUKEM-002	WI94-3134	01/17/97	55 /DM	P	KFS	MFR	WASTE PAINT RELATED MATERI
	970106-NALC3-009	WI96-1346	01/21/97	55 /DM	P	KFS	MFR	TRENCH SLUDGE & FILTER BAG
	970121-GE370-003	WI96-2453	01/24/97	55 /DM	P	LIQBULK	ENS-LR	PAINT/DEBRIS
	970203-JEFPW-001	WI97-0176	02/06/97	55 /DM	P	KFS	MFR	NON REGULATED MATERIALS
	970207-UN155-011	WI97-0008	02/07/97	55 /DM	P	KFS	MFR	FATTY ACID
	970221-USPC4-032	WI91-2750	02/24/97	55 /DM	P	KFP3	SYS-F	FLAMMABLE SLUDGE
	970310-PRIN9-002	WI89-2325	03/10/97	55 /DM	P	KFP3	SYS-F	INK
	970310-PRIN9-003	WI89-2325	03/10/97	55 /DM	P	KFP3	SYS-F	INK
	970310-PRIN9-004	WI89-2325	03/10/97	55 /DM	P	KFP3	SYS-F	INK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C706*	970310-PRIN9-005	WI89-2325	03/10/97	55 /DM	P	KFP3	SYS-F	INK
	970311-PRE85-001	WI89-0371	03/14/97	55 /DM	N	KFP1	SYS-F	WASTE MEK
	970311-PRE85-002	WI90-2811	03/14/97	55 /DM	N	KFP3	SYS-F	MEK BASED STILL BOTTOMS

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12 Containers In Row : C706*

C707*	961001-LAID4-078	WI95-4753	10/03/96	55 /DM	R	LWD NG-26	LWD	SEE F-9 NOTES - NON-REGULA
	970313-AME81-049	WI97-0342	03/14/97	55 /DM	P	KFP3	SYS-F	GREASE
	970318-MANER-001	WI94-6928	03/20/97	55 /DM	N	KFP4	SYS-F	WASTE PASTE INK
	970318-MANER-002	WI94-6928	03/20/97	55 /DM	N	KFP4	SYS-F	WASTE PASTE INK
	970318-MANER-003	WI94-6928	03/20/97	55 /DM	N	KFP4	SYS-F	WASTE PASTE INK
	970318-MANER-004	WI94-6928	03/20/97	55 /DM	N	KFP4	SYS-F	WASTE PASTE INK
	970318-MANER-005	WI94-6928	03/20/97	55 /DM	N	KFP4	SYS-F	WASTE PASTE INK
	970318-MANER-006	WI94-6928	03/20/97	55 /DM	N	KFP4	SYS-F	WASTE PASTE INK
	970318-MANER-007	WI94-6928	03/20/97	55 /DM	N	KFP4	SYS-F	WASTE PASTE INK
	970318-MANER-008	WI94-6928	03/20/97	55 /DM	N	KFP4	SYS-F	WASTE PASTE INK

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10 Containers In Row : C707*

C708*	970317-CO171-005	WI89-3742	03/17/97	55 /DM	N	KFP1	SYS-F	KEROSENE
	970319-LAI38-001	WI95-1288	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE PAINT RELATED MATERI
	970319-LAI38-002	WI95-1288	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE PAINT RELATED MATERI
	970319-LAI38-003	WI95-1288	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE PAINT RELATED MATERI
	970319-LAI38-004	WI95-1288	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE PAINT RELATED MATERI
	970319-LAI38-005	WI95-1288	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE PAINT RELATED MATERI
	970319-LAI38-006	WI95-1288	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE PAINT RELATED MATERI
	970319-LAI38-007	WI95-1288	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE PAINT RELATED MATERI
	970319-LAI38-008	WI95-1288	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE PAINT RELATED MATERI
	970319-LAI38-009	WI95-1288	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE PAINT RELATED MATERI
	970319-LAI38-010	WI95-1288	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE PAINT RELATED MATERI
	970319-LAI38-011	WI95-2611	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE VARNISH
	970319-LAI38-012	WI95-2611	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE VARNISH
	970319-LAI38-013	WI95-2611	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE VARNISH
	970319-LAI38-014	WI95-2611	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE VARNISH
	970319-LAI38-015	WI95-2611	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE VARNISH
	970319-LAI38-016	WI95-2611	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE VARNISH
	970319-LAI38-017	WI95-2611	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE VARNISH
	970319-LAI38-018	WI95-2611	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE VARNISH
	970319-LAI38-019	WI95-2611	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE VARNISH
	970319-LAI38-020	WI95-2611	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE VARNISH
	970321-LIB13-001	WI94-4024	03/24/97	55 /DM	N	KFP1	SYS-F	WASTE PAINT/SOLVENTS
	970321-LIB13-002	WI94-4024	03/24/97	55 /DM	N	KFP1	SYS-F	WASTE PAINT/SOLVENTS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C708*	970321-LIB13-003	WI94-4024	03/24/97	55 /DM	N	KFP1	SYS-F	WASTE PAINT/SOLVENTS

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24 Containers In Row : C708*

C709*	970313-AME81-013	WI97-0352	03/14/97	55 /DM	P	KFP1	SYS-F	BARSOL EP
	970313-AME81-024	WI97-0349	03/14/97	55 /DM	N	PE-011623	PHILLIP-KC	CHLOROTHENE (R) SM SOLVENT
	970313-AME81-079	WI97-0116	03/14/97	55 /DM	P	CHAT-53516	LES/CHAT.	BODY WASHER SLUDGE

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3 Containers In Row : C709*

C710	970224-CE180-001	WI95-3892	03/04/97	55 /DM	O	KFP2	SYS-F	WATER SOLUBLE OIL
	970224-CE180-002	WI95-3892	03/04/97	55 /DM	O	KFP2	SYS-F	WATER SOLUBLE OIL

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2 Containers In Row : C710

C710*	970224-MIS75-005	WI97-0042	02/26/97	55 /DM	P	USWK-015	WTI	WASTE PAINT A & B AND PART
	970224-NPWET-003	WI97-0267	03/05/97	55 /DM	P	KFS	MFR	ROOFING MATERIAL

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2 Containers In Row : C710*

C711	970218-USPC4-033	WI91-2750	02/21/97	55 /DM	O	LWD NG-26	LWD	FLAMMABLE SLUDGE

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1 Containers In Row : C711

C711*	970214-DIA02-003	WI97-0233	02/20/97	55 /DM	P	LIQBULK	ENS-LR	WASTE PAINT/LUBRICANTS/OIL
	970314-NO174-001	TU91-0529	03/24/97	55 /DM	N	KFP1	SYS-F	CLEANING CHEMICALS
	970312-RUSK1-003	WI92-1319	03/24/97	55 /DM	N	KFP2	SYS-F	WASTE PAINT RELATED PRODUC

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3 Containers In Row : C711*

C712*	970228-WALM2-019	GBWWS-014	03/04/97	PAL /CW	V	ESSEX 96-014	ESSEX	WASTE PAINT RELATED MATERI
	970228-WALM2-020	GBWWS-014	03/04/97	PAL /CW	V	ESSEX 96-014	ESSEX	WASTE PAINT RELATED MATERI
	970228-WALM2-023	GBWWS-014	03/04/97	55 /DM	V	ESSEX 96-014	ESSEX	WASTE PAINT RELATED MATERI
	970306-SORI1-001	WI91-0261	03/18/97	55 /DM	P	KFP2	SYS-F	MINERAL OIL & COOLANT WATE
	970306-SORI1-002	WI91-0261	03/18/97	55 /DM	P	KFP2	SYS-F	MINERAL OIL & COOLANT WATE
	970321-PROF2-003	WI95-4428	03/24/97	15 /DF	N	LIQBULK	WICHITA	HPLC WASTE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C712*	970321-PROF2-004	WI95-4428	03/24/97	15 /DF	N	LIQBULK	WICHITA	HPLC WASTE

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7 Containers In Row : C712*

C713*	970318-MANER-009	WI94-6928	03/20/97	55 /DM	N	KFP4	SYS-F	WASTE PASTE INK
	970318-MANER-010	WI94-6928	03/20/97	55 /DM	N	KFP4	SYS-F	WASTE PASTE INK
	970318-MANER-011	WI94-6928	03/20/97	55 /DM	N	KFP4	SYS-F	WASTE PASTE INK
	970318-MANER-012	WI94-6928	03/20/97	55 /DM	N	KFP4	SYS-F	WASTE PASTE INK
	970318-MANER-013	WI94-6928	03/20/97	55 /DM	N	KFP4	SYS-F	WASTE PASTE INK
	970318-MANER-014	WI94-6928	03/20/97	55 /DM	N	KFP4	SYS-F	WASTE PASTE INK
	970318-MANER-015	WI94-6928	03/20/97	55 /DM	N	KFP4	SYS-F	WASTE PASTE INK
	970318-MANER-016	WI94-6928	03/20/97	55 /DM	N	KFP4	SYS-F	WASTE PASTE INK
	970318-MANER-017	WI94-6928	03/20/97	55 /DM	N	KFP4	SYS-F	WASTE PASTE INK
	970318-MANER-018	WI94-6928	03/20/97	55 /DM	N	KFP4	SYS-F	WASTE PASTE INK
	970318-MANER-019	WI94-6928	03/20/97	55 /DM	N	KFP4	SYS-F	WASTE PASTE INK
	970318-MANER-020	WI94-6928	03/20/97	55 /DM	N	KFP4	SYS-F	WASTE PASTE INK
	970319-USDOE-001	WI95-4465	03/20/97	55 /DM	N	KFP1	SYS-F	NON-HAZ POLYOLS AND RESINS
	970319-USDOE-002	WI95-4465	03/20/97	55 /DM	N	KFP1	SYS-F	NON-HAZ POLYOLS AND RESINS
	970319-USDOE-003	WI95-4465	03/20/97	55 /DM	N	KFP1	SYS-F	NON-HAZ POLYOLS AND RESINS
	970319-USDOE-009	WI95-4203	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE OIL
	970319-USDOE-010	WI95-4203	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE OIL
	970319-USDOE-011	WI95-4203	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE OIL
	970319-USDOE-012	WI95-4203	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE OIL
	970319-USDOE-013	WI95-4203	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE OIL
	970319-USDOE-014	WI95-4203	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE OIL
	970319-USDOE-015	WI95-4202	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE SOLVENTS
	970319-USDOE-016	WI95-4202	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE SOLVENTS
	970319-USDOE-017	WI95-4202	03/20/97	55 /DM	N	KFP1	SYS-F	WASTE SOLVENTS

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24 Containers In Row : C713*

C715*	970312-GE215-001	WI94-6434	03/19/97	55 /DM	N	KFP1	SYS-F	SOLVENTS & PAINT THINNERS
	970312-GE215-002	WI94-6434	03/19/97	55 /DM	N	KFP1	SYS-F	SOLVENTS & PAINT THINNERS
	970312-GE215-006	WI95-0485	03/19/97	55 /DM	N	KFP2	SYS-F	WASTE PAINT
	970312-GE215-034	WI95-1989	03/18/97	55 /DM	P	LWD PR-29	LWD	LOOSE FUEL PACK-MISC ADHES
	970311-GMROM-001	WI96-2469	03/18/97	55 /DM	N	KFP2	SYS-F	GASOLINE & WATER
	970311-GMROM-002	WI96-2242	03/18/97	20 /DM	N	LIQBULK	WICHITA	CHLOROFORM
	970312-GMDIL-001	WI97-0067	03/19/97	55 /DM	N	KFP1	SYS-F	WASTE OIL
	970312-GMDIL-002	WI97-0067	03/19/97	55 /DM	N	KFP1	SYS-F	WASTE OIL
	970312-GMDIL-003	WI97-0067	03/19/97	55 /DM	N	KFP1	SYS-F	WASTE OIL
	970312-GMDIL-004	WI97-0069	03/19/97	55 /DM	N	KFP2	SYS-F	WASTE ETHYLENE GLYCOL
	970312-GMDIL-005	WI97-0069	03/19/97	55 /DM	N	KFP2	SYS-F	WASTE ETHYLENE GLYCOL
	970312-GMDIL-006	WI97-0066	03/19/97	55 /DM	N	KFP2	SYS-F	POLYOL RESIN
	970312-GMDIL-007	WI97-0066	03/19/97	55 /DM	N	KFP2	SYS-F	POLYOL RESIN
	970312-GMDIL-008	WI97-0066	03/19/97	55 /DM	N	KFP2	SYS-F	POLYOL RESIN
	970311-GE425-001	WI93-5069	03/19/97	55 /DM	N	KFP1	SYS-F	MAINTENANCE PAINT WASTE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C715*	970311-GE425-002	WI93-5069	03/19/97	55 /DM	N	KFP1	SYS-F	MAINTENANCE PAINT WASTE
	970314-CUSTO-002	WI97-0081	03/24/97	55 /DM	N	KFP1	SYS-F	PAINT WASTE
	970314-CUSTO-003	WI97-0081	03/24/97	55 /DM	N	KFP1	SYS-F	PAINT WASTE
	970314-CUSTO-004	WI97-0081	03/24/97	55 /DM	N	KFP1	SYS-F	PAINT WASTE
	970314-CUSTO-005	WI97-0081	03/24/97	55 /DM	N	KFP1	SYS-F	PAINT WASTE
	970314-CUSTO-006	WI97-0081	03/24/97	55 /DM	N	KFP1	SYS-F	PAINT WASTE
	970314-CUSTO-007	WI97-0081	03/24/97	55 /DM	N	KFP1	SYS-F	PAINT WASTE
	970314-CUSTO-008	WI97-0081	03/24/97	55 /DM	N	KFP1	SYS-F	PAINT WASTE
	970314-CUSTO-009	WI97-0081	03/24/97	55 /DM	N	KFP1	SYS-F	PAINT WASTE
	970314-CUSTO-010	WI97-0081	03/24/97	55 /DM	N	KFP1	SYS-F	PAINT WASTE
	970314-CUSTO-011	WI97-0081	03/24/97	55 /DM	N	KFP1	SYS-F	PAINT WASTE
	970314-CUSTO-012	WI97-0081	03/24/97	55 /DM	N	KFP1	SYS-F	PAINT WASTE
	970314-CUSTO-013	WI97-0081	03/24/97	55 /DM	N	KFP1	SYS-F	PAINT WASTE
	970314-CUSTO-014	WI97-0081	03/24/97	55 /DM	N	KFP1	SYS-F	PAINT WASTE
	970312-RUSK1-001	WI92-1319	03/24/97	55 /DM	N	KFP2	SYS-F	WASTE PAINT RELATED PRODUC
	970312-RUSK1-002	WI92-1319	03/24/97	55 /DM	N	KFP2	SYS-F	WASTE PAINT RELATED PRODUC
	970312-RUSK1-004	WI92-1319	03/24/97	55 /DM	N	KFP2	SYS-F	WASTE PAINT RELATED PRODUC

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32 Containers In Row : C715*

C726*	970128-LAID4-024	WI95-4255	01/29/97	55 /DM	P	KFS	MFR	CLASS 9 SOLIDS
	970311-WALM2-021	TU95-0113	03/17/97	PAL /CW	V	ESSEX 96-019	ESSEX	CHEMICAL FIRE EXTINGUISHER
	970320-KENDL-001	WI97-0222	03/24/97	TP /CM	N	KFP1	SYS-F	WASTE SOLVENTS

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3 Containers In Row : C726*

C728*	970311-WALM2-003	GBWWS-006	03/17/97	PAL /CW	V	ESSEX 96-014	ESSEX	AEROSOL CANS (FLAMMABLE)
	970311-WALM2-007	GBWWS-006	03/17/97	PAL /CW	V	ESSEX 96-014	ESSEX	AEROSOL CANS (FLAMMABLE)
	970311-WALM2-008	GBWWS-006	03/17/97	PAL /CW	V	ESSEX 96-014	ESSEX	AEROSOL CANS (FLAMMABLE)

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3 Containers In Row : C728*

C729*	970304-USPCI-008	WI96-2152	03/06/97	85 /DM	P	LWD NG-26	LWD	POURABLE SLUDGES
	970304-USPCI-016	WI96-2152	03/06/97	55 /DM	P	KFS	MFR	POURABLE SLUDGES
	970304-USPCI-023	WI96-2152	03/06/97	85 /DM	P	KFS	MFR	POURABLE SLUDGES
	970304-USPCI-031	WI96-2307	03/06/97	55 /DM	P	KFP4	SYS-F	SPENT CARBON
	970304-USPCI-032	WI96-2307	03/06/97	55 /DM	P	KFS	MFR	SPENT CARBON
	970304-USPCI-033	WI96-2307	03/06/97	55 /DM	P	KFS	MFR	SPENT CARBON

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6 Containers In Row : C729*

C730*	970311-WALM2-004	GBWWS-006	03/17/97	PAL /CW	V	ESSEX 96-014	ESSEX	AEROSOL CANS (FLAMMABLE)

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C730*	970311-WALM2-005	GBWWS-006	03/17/97	PAL /CW	V	ESSEX 96-014	ESSEX	AEROSOL CANS (FLAMMABLE)
	970311-WALM2-006	GBWWS-006	03/17/97	PAL /CW	V	ESSEX 96-014	ESSEX	AEROSOL CANS (FLAMMABLE)

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3 Containers In Row : C730*

C731*	970304-USPCI-005	WI96-2152	03/06/97	55 /DM	P	LIQBULK	WICHITA	POURABLE SLUDGES
	970304-USPCI-006	WI96-2152	03/06/97	55 /DM	P	LIQBULK	WICHITA	POURABLE SLUDGES
	970304-USPCI-007	WI96-2152	03/06/97	55 /DM	P	LIQBULK	WICHITA	POURABLE SLUDGES
	970304-USPCI-009	WI96-2152	03/06/97	55 /DM	P	KFS	MFR	POURABLE SLUDGES
	970304-USPCI-012	WI96-2152	03/06/97	55 /DM	P	KFS	MFR	POURABLE SLUDGES
	970304-USPCI-018	WI96-2152	03/06/97	55 /DM	P	KFP3	SYS-F	POURABLE SLUDGES
	970304-USPCI-025	WI96-2150	03/06/97	55 /DM	P	KFP4	SYS-F	LIGHT DEBRIS / FUEL BLENDI
	970317-LAID4-001	WI95-4256	03/19/97	55 /DM	N	KFP2	SYS-F	SOLVENTS AND PAINTS FLAMMA
	970317-LAID4-002	WI95-4256	03/19/97	55 /DM	N	KFP2	SYS-F	SOLVENTS AND PAINTS FLAMMA
	970317-LAID4-003	WI95-4256	03/19/97	55 /DM	N	KFP2	SYS-F	SOLVENTS AND PAINTS FLAMMA
	970317-LAID4-005	WI95-4256	03/19/97	55 /DM	N	KFP2	SYS-F	SOLVENTS AND PAINTS FLAMMA

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11 Containers In Row : C731*

C732*	970311-WALM2-001	GBWWS-006	03/17/97	PAL /CW	V	ESSEX 96-014	ESSEX	AEROSOL CANS (FLAMMABLE)
	970311-WALM2-002	GBWWS-006	03/17/97	PAL /CW	V	ESSEX 96-014	ESSEX	AEROSOL CANS (FLAMMABLE)
	970311-WALM2-020	TU95-0113	03/17/97	PAL /CW	V	ESSEX 96-019	ESSEX	CHEMICAL FIRE EXTINGUISHER

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3 Containers In Row : C732*

C733*	970304-USPCI-001	WI96-2150	03/06/97	55 /DM	P	KFS	MFR	LIGHT DEBRIS / FUEL BLENDI
	970304-USPCI-003	WI96-2152	03/06/97	55 /DF	P	KFP2	SYS-F	POURABLE SLUDGES
	970304-USPCI-004	WI96-2152	03/06/97	55 /DF	P	KFP2	SYS-F	POURABLE SLUDGES
	970304-USPCI-010	WI96-2152	03/06/97	55 /DM	P	KFS	MFR	POURABLE SLUDGES

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4 Containers In Row : C733*

C734*	970311-WALM2-017	WI97-0251	03/17/97	PAL /CW	P	KFS	MFR	MOTH BALLS
	970311-WALM2-018	WI97-0251	03/17/97	PAL /CW	P	KFS	MFR	MOTH BALLS
	970311-WALM2-019	WI97-0251	03/17/97	PAL /CW	P	KFS	MFR	MOTH BALLS

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3 Containers In Row : C734*

C735*	970221-USPC4-034	WI91-2750	02/24/97	55 /DM	P	KFS	MFR	FLAMMABLE SLUDGE
	970304-USPCI-020	WI96-2152	03/06/97	55 /DM	P	KFS	MFR	POURABLE SLUDGES

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C735*	970304-USPCI-027	WI96-2152	03/06/97	55 /DM	P	KFS	MFR	POURABLE SLUDGES
	970304-USPCI-028	WI96-2152	03/06/97	55 /DM	P	KFS	MFR	POURABLE SLUDGES
	970304-USPCI-034	WI96-2307	03/06/97	55 /DM	P	KFS	MFR	SPENT CARBON
	970304-USPCI-038	WI96-2404	03/06/97	55 /DM	P	KFS	MFR	NON-REGULATED SLUDGE
	970304-USPCI-039	WI96-2404	03/06/97	55 /DM	P	KFS	MFR	NON-REGULATED SLUDGE
	970304-USPCI-041	WI96-2404	03/06/97	55 /DM	P	KFS	MFR	NON-REGULATED SLUDGE
	970304-USPCI-043	WI96-2404	03/06/97	55 /DM	P	KFS	MFR	NON-REGULATED SLUDGE
	970304-USPCI-044	WI96-2404	03/06/97	55 /DM	P	KFS	MFR	NON-REGULATED SLUDGE
	970304-USPCI-045	WI96-2404	03/06/97	55 /DM	P	KFS	MFR	NON-REGULATED SLUDGE
	970304-USPCI-046	WI96-2404	03/06/97	55 /DM	P	KFS	MFR	NON-REGULATED SLUDGE
	970304-USPCI-047	WI96-2404	03/06/97	55 /DM	P	KFS	MFR	NON-REGULATED SLUDGE
	970304-USPCI-048	WI96-2404	03/06/97	55 /DM	P	KFS	MFR	NON-REGULATED SLUDGE
	970304-USPCI-049	WI96-2404	03/06/97	55 /DM	P	KFS	MFR	NON-REGULATED SLUDGE
	970304-USPCI-050	WI96-2404	03/06/97	55 /DM	P	KFS	MFR	NON-REGULATED SLUDGE
	970304-USPCI-051	WI96-2404	03/06/97	55 /DM	P	KFS	MFR	NON-REGULATED SLUDGE
	970304-USPCI-052	WI96-2404	03/06/97	55 /DM	P	KFS	MFR	NON-REGULATED SLUDGE
	970304-USPCI-053	WI96-2404	03/06/97	55 /DM	P	KFS	MFR	NON-REGULATED SLUDGE
	970304-USPCI-058	WI96-2404	03/06/97	55 /DM	P	KFS	MFR	NON-REGULATED SLUDGE
	970304-USPCI-059	WI96-2404	03/06/97	55 /DM	P	KFS	MFR	NON-REGULATED SLUDGE
	970304-USPCI-060	WI96-2404	03/06/97	55 /DM	P	KFS	MFR	NON-REGULATED SLUDGE
	970304-USPCI-061	WI96-2404	03/06/97	55 /DM	P	KFS	MFR	NON-REGULATED SLUDGE

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23 Containers In Row : C735*

C737*	970311-USPC4-006	WI91-2750	03/14/97	55 /DM	P	KFP2	SYS-F	FLAMMABLE SLUDGE

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1 Containers In Row : C737*

C742*	970214-WALM2-009	GBWWS-006	02/14/97	PAL /CW	V	ESSEX 96-014	ESSEX	AEROSOL CANS (FLAMMABLE)
	970214-WALM2-010	GBWWS-006	02/14/97	PAL /CW	V	ESSEX 96-014	ESSEX	AEROSOL CANS (FLAMMABLE)
	970228-WALM2-017	GBWWS-008	03/04/97	PAL /CW	V	LWD PR-31	LWD	WASTE LIQUID PESTICIDES

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3 Containers In Row : C742*

D302*	960814-XXXXX-196	WI95-2915	08/14/96	55 /DM	N	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-197	WI95-2915	08/14/96	55 /DM	N	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-198	WI95-2915	08/14/96	55 /DM	N	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN

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3 Containers In Row : D302*

EMPTY	960423-USPCI-022	WI96-2152	04/24/96	55 /DM	P	KFS	MFR	FLAMMABLE SOLIDS >5000 BTU

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
EMPTY	960821-JEFPW-031	DN96-0079	08/22/96	55 /DM	P	KFP2	SYS-F	OIL, WATER, DIESEL

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2 Containers In Row : EMPTY

I102*	970321-HRIWF-008	WI96-3538	03/21/97	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS
	970321-HRIWF-009	WI96-3538	03/21/97	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS

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2 Containers In Row : I102*

I201*	960417-MCOBA-076	WI96-1772	04/19/96	55 /DM	U	USWK-020	WTI	LOW PRESSURE SODIUM BULBS
	970129-HAR27-016	WI95-1488	01/30/97	55 /DM	U	HRWK-021	WTI	TOLUENE/DICHLORODIMETHYL S
	970220-BOEI3-001	WI94-0155	02/21/97	55 /DM	P	WMDS-626668	ENS-LR	ALUMINUM FILINGS
	970220-BOEI3-002	WI94-0155	02/21/97	55 /DM	P	WMDS-626668	ENS-LR	ALUMINUM FILINGS
	970220-BOEI3-003	WI94-0155	02/21/97	55 /DM	P	WMDS-626668	ENS-LR	ALUMINUM FILINGS
	970220-BOEI3-004	WI94-0155	02/21/97	55 /DM	P	WMDS-626668	ENS-LR	ALUMINUM FILINGS

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6 Containers In Row : I201*

I202*	960425-NASTA-058	WI96-1633	04/30/96	CY /CF	V	USWK-020	WTI	SODIUM BULBS
	970312-BOEI3-001	WI94-0155	03/13/97	55 /DM	P	WMDS-626668	ENS-LR	ALUMINUM FILINGS
	970312-BOEI3-002	WI94-0155	03/13/97	55 /DM	P	WMDS-626668	ENS-LR	ALUMINUM FILINGS
	970312-BOEI3-004	WI93-4349	03/13/97	55 /DM	P	LWD NG-26	LWD	TRASH-DEBRIS FROM PAINT ST
	970312-BOEI3-005	WI93-4349	03/13/97	55 /DM	P	LWD NG-26	LWD	TRASH-DEBRIS FROM PAINT ST

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5 Containers In Row : I202*

I301*	970113-HRIWF-002	WI92-0263	01/13/97	55 /DM	I	KFS	MFR	WASTE LIQUID HYDROCARBONS
	970114-HRIWF-001	WI92-0263	01/14/97	55 /DM	I	KFS	MFR	WASTE LIQUID HYDROCARBONS
	970115-HRIWF-001	WI97-0024	01/15/97	55 /DM	I	KFS	MFR	PROCESSING DEBRIS TO FUELS
	970207-HRIWF-024	WI97-0025	02/07/97	55 /DM	I	LWD NG-26	LWD	PROCESSING DEBRIS TO INCIN
	970220-HRILP-014	LPC-AEROS	02/20/97	55 /DM	N	ESSEX 96-014	ESSEX	LPC-AEROSOL CANS
	970221-HRILP-001	LPC-FUELS	02/21/97	55 /DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	970225-FORTH-001	TU94-0134	03/03/97	55 /DM	P	ESSEX 97-000	ESSEX	PHOTOPOLYMER PLATE WASTE
	970225-FORTH-002	TU94-0134	03/03/97	55 /DM	P	ESSEX 97-000	ESSEX	PHOTOPOLYMER PLATE WASTE
	970225-FORTH-003	TU94-0134	03/03/97	55 /DM	P	ESSEX 97-000	ESSEX	PHOTOPOLYMER PLATE WASTE
	970225-FORTH-004	TU94-0134	03/03/97	55 /DM	P	ESSEX 97-000	ESSEX	PHOTOPOLYMER PLATE WASTE
	970225-FORTH-005	TU94-0134	03/03/97	55 /DM	P	ESSEX 97-000	ESSEX	PHOTOPOLYMER PLATE WASTE
	970225-FORTH-006	TU94-0134	03/03/97	55 /DM	P	ESSEX 97-000	ESSEX	PHOTOPOLYMER PLATE WASTE
	970225-FORTH-007	TU94-0134	03/03/97	55 /DM	P	ESSEX 97-000	ESSEX	PHOTOPOLYMER PLATE WASTE
	970225-FORTH-008	TU94-0134	03/03/97	55 /DM	P	ESSEX 97-000	ESSEX	PHOTOPOLYMER PLATE WASTE
	970225-FORTH-009	TU94-0134	03/03/97	55 /DM	P	ESSEX 97-000	ESSEX	PHOTOPOLYMER PLATE WASTE
	970225-FORTH-010	TU94-0134	03/03/97	55 /DM	P	ESSEX 97-000	ESSEX	PHOTOPOLYMER PLATE WASTE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
I301*	970225-FORTH-011	TU94-0134	03/03/97	55 /DM	P	ESSEX 97-000	ESSEX	PHOTOPOLYMER PLATE WASTE
	970225-FORTH-012	TU94-0134	03/03/97	55 /DM	P	ESSEX 97-000	ESSEX	PHOTOPOLYMER PLATE WASTE
	970304-HRIWF-016	WI97-0025	03/04/97	55 /DM	I	LWD NG-26	LWD	CRUSHED GLASS AND SOLIDS F
	970307-FAR28-022	WI96-3409	03/13/97	55 /DM	P	LWD ND-01	LWD	F037/F038 DEBRIS
	970307-FAR28-023	WI96-3409	03/13/97	55 /DM	P	LWD ND-01	LWD	F037/F038 DEBRIS
	970307-FAR28-016	WI97-0175	03/13/97	55 /DM	P	HO-48073	ROL-TX	ALKY FLARE CLEAN UP
	970307-FAR28-017	WI97-0175	03/13/97	55 /DM	P	HO-48073	ROL-TX	ALKY FLARE CLEAN UP
	970307-FAR28-018	WI97-0175	03/13/97	55 /DM	P	HO-48073	ROL-TX	ALKY FLARE CLEAN UP
	970307-FAR28-019	WI97-0175	03/13/97	55 /DM	P	HO-48073	ROL-TX	ALKY FLARE CLEAN UP
	970307-FAR28-020	WI97-0175	03/13/97	55 /DM	P	HO-48073	ROL-TX	ALKY FLARE CLEAN UP
	970307-FAR28-021	WI97-0175	03/13/97	55 /DM	P	HO-48073	ROL-TX	ALKY FLARE CLEAN UP
	970305-MID40-001	WI97-0197	03/13/97	20 /DF	P	KFS	MFR	GREASE
	970305-MID40-002	WI97-0197	03/13/97	20 /DF	P	KFS	MFR	GREASE
	970305-MID40-003	WI97-0197	03/13/97	20 /DF	P	KFS	MFR	GREASE
	970305-MID40-004	WI97-0197	03/13/97	20 /DF	P	KFS	MFR	GREASE
	970305-MID40-005	WI97-0197	03/13/97	20 /DF	P	KFS	MFR	GREASE
	970305-MID40-006	WI97-0197	03/13/97	20 /DF	P	KFS	MFR	GREASE
	970305-MID40-007	WI97-0197	03/13/97	20 /DF	P	KFS	MFR	GREASE
	970313-AME81-027	WI96-0643	03/14/97	55 /DM	P	KFS	MFR	WASTE BLASTING MEDIA
	970313-AME81-028	WI96-0643	03/14/97	55 /DM	P	KFS	MFR	WASTE BLASTING MEDIA
	970313-AME81-029	WI96-0643	03/14/97	55 /DM	P	KFS	MFR	WASTE BLASTING MEDIA
	970321-LOZI9-025	WI10-0447	03/24/97	55 /DM	N	KFS	MFR	NORTH PLANT SPENT FILTERS
	970321-LOZI9-026	WI10-0447	03/24/97	55 /DM	N	KFS	MFR	NORTH PLANT SPENT FILTERS
	970321-LOZI9-027	WI10-0447	03/24/97	55 /DM	N	KFS	MFR	NORTH PLANT SPENT FILTERS
	970321-LOZI9-028	WI10-0447	03/24/97	55 /DM	N	KFS	MFR	NORTH PLANT SPENT FILTERS
	970321-LOZI9-029	WI10-0447	03/24/97	55 /DM	N	KFS	MFR	NORTH PLANT SPENT FILTERS
	970321-LOZI9-030	WI10-0447	03/24/97	55 /DM	N	KFS	MFR	NORTH PLANT SPENT FILTERS
	970321-LOZI9-031	WI10-0447	03/24/97	55 /DM	N	KFS	MFR	NORTH PLANT SPENT FILTERS
	970321-LIB13-004	WI94-3897	03/24/97	YD3 /BA	N	KFS	MFR	PAINT FILTERS
	970321-LIB13-005	WI94-3897	03/24/97	YD3 /BA	N	KFS	MFR	PAINT FILTERS

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46 Containers In Row : I301*

I302*	970312-GBMWY-005	WI96-0872	03/13/97	PAL /CW	P	PCUIW-018	PEC	PAINT WASTE IN CANS, LOOSE
	970312-GBMWY-007	WI96-0872	03/13/97	PAL /CW	P	PCUIW-018	PEC	PAINT WASTE IN CANS, LOOSE
	970312-GBMWY-016	WI96-0871	03/13/97	PAL /CW	N	MP# 52522	OSCO	LATEX PAINT
	970314-LOZI9-025	WI10-0447	03/14/97	55 /DM	P	KFS	MFR	NORTH PLANT SPENT FILTERS
	970314-LOZI9-026	WI10-0447	03/14/97	55 /DM	P	KFS	MFR	NORTH PLANT SPENT FILTERS
	970314-LOZI9-027	WI10-0447	03/14/97	55 /DM	P	KFS	MFR	NORTH PLANT SPENT FILTERS
	970314-LOZI8-019	WI01-0447	03/14/97	55 /DM	P	KFS	MFR	WEST PLANT SPENT FILTERS
	970314-LOZI8-020	WI01-0447	03/14/97	55 /DM	P	KFS	MFR	WEST PLANT SPENT FILTERS
	970314-LOZI8-021	WI01-0447	03/14/97	55 /DM	P	KFS	MFR	WEST PLANT SPENT FILTERS
	970314-BINN1-003	WI92-4034	03/14/97	55 /DM	P	KFS	MFR	DISPOSABLE WIPES
	970314-BINN1-004	WI92-4034	03/14/97	55 /DM	P	KFS	MFR	DISPOSABLE WIPES
	970313-AME81-015	TU91-0118	03/14/97	55 /DM	P	KFP4	SYS-F	WASTE PAINT SLUDGE
	970313-AME81-016	TU91-0118	03/14/97	55 /DM	P	KFP4	SYS-F	WASTE PAINT SLUDGE
	970313-AME81-017	TU91-0118	03/14/97	55 /DM	P	KFP4	SYS-F	WASTE PAINT SLUDGE
	970313-AME81-018	TU91-0118	03/14/97	55 /DM	P	KFP4	SYS-F	WASTE PAINT SLUDGE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
I302*	970313-AME81-019	TU91-0118	03/14/97	55 /DM	P	KFP4	SYS-F	WASTE PAINT SLUDGE
	970313-AME81-020	TU91-0118	03/14/97	55 /DM	P	KFP4	SYS-F	WASTE PAINT SLUDGE
	970313-AME81-021	TU91-0118	03/14/97	55 /DM	P	KFP4	SYS-F	WASTE PAINT SLUDGE
	970313-AME81-026	WI96-0643	03/14/97	55 /DM	P	KFS	MFR	WASTE BLASTING MEDIA

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19 Containers In Row : I302*

I303*	960805-LAMA3-005	WI89-0269	08/05/96	55 /DF	P	LIQBULK	ENS-LR	SIEMPERIAL OIL COOLANT
	961231-USPCI-041	WI96-2404	01/02/97	55 /DM	P	KFP4	SYS-F	NON-REGULATED SLUDGE
	970207-VTIN3-001	WI95-4751	02/18/97	55 /DM	P	KFS	MFR	WASTE FLAMMABLE MIX
	970207-VTIN3-003	WI95-4751	02/18/97	55 /DM	P	KFS	MFR	WASTE FLAMMABLE MIX
	970207-VTIN3-005	WI95-4751	02/18/97	55 /DM	P	KFS	MFR	WASTE FLAMMABLE MIX
	970207-VTIN3-007	WI95-4751	02/18/97	55 /DM	P	KFS	MFR	WASTE FLAMMABLE MIX
	970312-GE215-004	WI95-4962	03/19/97	55 /DM	N	KFS	MFR	ABSORBANTS/RAGS/WITH GAS A
	970312-GE215-007	WI97-0079	03/19/97	55 /DM	N	KFS	MFR	CRANE CLEAN-OUT DUST AND D
	970312-GE215-008	WI97-0079	03/19/97	55 /DM	N	KFS	MFR	CRANE CLEAN-OUT DUST AND D
	970312-GE215-009	WI97-0079	03/19/97	55 /DM	N	KFS	MFR	CRANE CLEAN-OUT DUST AND D
	970312-GE215-010	WI97-0079	03/19/97	55 /DM	N	KFS	MFR	CRANE CLEAN-OUT DUST AND D
	970312-GE215-011	WI97-0079	03/19/97	55 /DM	N	KFS	MFR	CRANE CLEAN-OUT DUST AND D
	970312-GE215-012	WI97-0079	03/19/97	55 /DM	N	KFS	MFR	CRANE CLEAN-OUT DUST AND D
	970312-GE215-013	WI97-0079	03/19/97	55 /DM	N	KFS	MFR	CRANE CLEAN-OUT DUST AND D
	970312-GE215-014	WI97-0079	03/19/97	55 /DM	N	KFS	MFR	CRANE CLEAN-OUT DUST AND D
	970312-GE215-015	WI97-0079	03/19/97	55 /DM	N	KFS	MFR	CRANE CLEAN-OUT DUST AND D
	970312-GE215-016	WI97-0079	03/19/97	55 /DM	N	KFS	MFR	CRANE CLEAN-OUT DUST AND D
	970312-GE215-035	WI97-0080	03/18/97	55 /DM	P	LWD NG-26	LWD	DRAIN CLEAN-OUT SLUDGE WIT
	970321-SHE59-001	WI96-3206	03/24/97	55 /DM	N	KFP3	SYS-F	WPRM
	970321-SHE59-002	WI96-3206	03/24/97	55 /DM	N	KFP3	SYS-F	WPRM
	970321-HUTCM-005	WI95-4966	03/24/97	55 /DM	N	KFS	MFR	WASTE PAINT
	970321-WOOD7-003	WI95-2604	03/24/97	55 /DM	N	KFS	MFR	NEUTRALIZED TDI
	970321-WOOD7-004	WI95-2604	03/24/97	55 /DM	N	KFS	MFR	NEUTRALIZED TDI
	970321-WOOD7-005	WI95-2604	03/24/97	55 /DM	N	KFS	MFR	NEUTRALIZED TDI
	970321-WOOD7-006	WI95-2604	03/24/97	55 /DM	N	KFS	MFR	NEUTRALIZED TD1

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25 Containers In Row : I303*

I304*	970108-MARLC-001	WI96-3031	01/10/97	30 /DM	P	ESSEX 96-022	ESSEX	FLAMMABLE SOLIDS >5000 BTU
	970206-GE126-035	WI95-4653	02/07/97	30 /DM	V	WMDS-147113	ENS-LR	AEROSAL CANS
	970206-GE126-036	WI95-4100	02/07/97	55 /DM	V	HRWA07008SN	CLIVE	FUEL & OIL FILTERS
	970212-HRILP-001	LPC-LANDF	02/12/97	55 /DM	P	LWD NG-26	LWD	
	970220-HRILP-010	LPC-FUELS	02/20/97	55 /DM	P	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	970220-HRILP-011	LPC-FUELS	02/20/97	55 /DM	P	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	970220-HRILP-012	LPC-FUELS	02/20/97	55 /DM	P	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	970220-HRILP-013	LPC-LANDF	02/20/97	55 /DM	P	LM92-0187	USPCI-W	BLUE GOOSE/WASHER SLUDGE
	970221-HRIWF-005	WI97-0024	02/21/97	55 /DM	I	KFS	MFR	PROCESSING DEBRIS TO FUELS
	970310-HRIWF-009	WI97-0024	03/10/97	55 /DM	I	KFS	MFR	PROCESSING DEBRIS TO FUELS
	970310-HRIWF-010	WI97-0024	03/10/97	55 /DM	I	KFS	MFR	PROCESSING DEBRIS TO FUELS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
I304*	970310-HRIWF-011	WI97-0024	03/10/97	55 /DM	I	KFS	MFR	PROCESSING DEBRIS TO FUELS
	970312-GBMWY-006	WI96-0872	03/13/97	PAL /CW	P	PCUIW-018	PEC	PAINT WASTE IN CANS, LOOSE
	970312-GBMWY-008	WI96-0872	03/13/97	PAL /CW	P	PCUIW-018	PEC	PAINT WASTE IN CANS, LOOSE
	970320-HRIWF-005	WI92-0262	03/20/97	55 /DM	I	LWD NG-26	LWD	DIRT & MISC. DEBRIS FOR IN
	970321-HRIWF-002	WI97-0025	03/21/97	55 /DM	I	HRWA14006SN	CLIVE	PROCESSING DEBRIS TO INCIN
	970321-BEEC6-001	WI93-1897	03/24/97	55 /DM	N	KFS	MFR	BLAST MEDIA AND FILTER WAS
	970321-ICSI1-001	WI96-1380	03/24/97	55 /DM	N	KFS	MFR	TAPE DEBRIS
	970321-ICSI1-002	WI96-2969	03/24/97	55 /DM	N	KFS	MFR	CHROME CONTAMINATED WOOD F
	970321-ICSI1-003	WI96-0322	03/24/97	55 /DM	N	KFS	MFR	CHROME CONTAMINATED RAGS
	970321-COL11-030	WI97-0425	03/24/97	YD3 /CF	N	KFS	MFR	PAINT SOLIDS
	970321-HUTCM-001	WI95-4966	03/24/97	55 /DM	N	KFS	MFR	WASTE PAINT
	970321-HUTCM-002	WI95-4966	03/24/97	55 /DM	N	KFS	MFR	WASTE PAINT
	970321-HUTCM-003	WI95-4966	03/24/97	55 /DM	N	KFS	MFR	WASTE PAINT
	970321-HUTCM-004	WI95-4966	03/24/97	55 /DM	N	KFS	MFR	WASTE PAINT

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25 Containers In Row : I304*

I305*	970321-HRIWF-004	WI96-3538	03/21/97	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS
	970321-HRIWF-005	WI96-3538	03/21/97	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS
	970321-HRIWF-006	WI96-3538	03/21/97	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS
	970321-HRIWF-007	WI96-3538	03/21/97	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS

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4 Containers In Row : I305*

I306*	960926-HRIWF-004	WI94-0495	09/26/96	55 /DM	P	Q5904476	MFR	PPE, RAGS, HIGH BTU MATERI
	961115-HRILP-002	LPC-LANDF	11/15/96	55 /DM	P	LM95-0538	USPCI-W	METALS WASTE
	961210-CI332-018	WI96-3525	12/13/96	85 /DM	P	KFS	MFR	SOLID PAINT
	970211-RAYT1-026	WI90-5291	02/11/97	55 /DM	P	KFP4	SYS-F	COOLING OIL PIT SLUDGE
	970213-GMA16-012	WI94-1059	02/18/97	55 /DM	P	LIQBULK	ENS-LR	OIL / WATER
	970221-USPC4-054	WI91-2750	02/24/97	55 /DM	P	KFP3	SYS-F	FLAMMABLE SLUDGE
	970304-RAYT1-040	WI90-5291	03/04/97	55 /DM	P	KFS	MFR	COOLING OIL PIT SLUDGE
	970313-HRIWF-002	WI97-0024	03/13/97	55 /DM	I	KFS	MFR	PROCESSING DEBRIS TO FUELS
	970313-HRIWF-004	WI97-0025	03/13/97	55 /DM	I	WPS# 39183	ROSS	PROCESSING DEBRIS TO INCIN

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9 Containers In Row : I306*

I307*	970304-MARLE-019	WI96-2642	03/05/97	55 /DM	P	KFS	MFR	DIACTONE STILL BOTTOMS
	970318-RAYT1-086	WI92-0460	03/18/97	55 /DM	P	KFS	MFR	JET FUEL & FLOOR DRY

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2 Containers In Row : I307*

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
I308*	961010-LESBO-015	WI95-4343	10/14/96	YD3 /CF	U	PCUIW-018	PEC	OIL BASED PAINT (IN CANS)

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1 Containers In Row : I308*

J101*	970226-HRILP-008	LPC-AEROS	02/26/97	CY /CF	U	ESSEX 96-014	ESSEX	LPC-AEROSOL CANS
	970226-HRILP-009	LPC-AEROS	02/26/97	CY /CF	U	ESSEX 96-014	ESSEX	LPC-AEROSOL CANS

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2 Containers In Row : J101*

J104*	970120-HRILP-005	LPC-LABPA	01/20/97	<7" /DF	U	BDT-CLASS E	BDT	CYLINDERS TO BDT PRICE CLA
	970120-HRILP-006	LPC-LABPA	01/20/97	<7" /DF	U	BDT-CLASS E	BDT	CYLINDERS TO BDT PRICE CLA
	970120-HRILP-007	LPC-LABPA	01/20/97	<7" /DF	U	BDT-CLASS E	BDT	CYLINDERS TO BDT PRICE CLA
	970120-HRILP-008	LPC-LABPA	01/20/97	<7" /DF	U	BDT-CLASS E	BDT	CYLINDERS TO BDT PRICE CLA
	970120-HRILP-009	LPC-LABPA	01/20/97	<7" /DF	U	BDT-CLASS E	BDT	CYLINDERS TO BDT PRICE CLA
	970120-HRILP-010	LPC-LABPA	01/20/97	<7" /DF	U	BDT-CLASS E	BDT	CYLINDERS TO BDT PRICE CLA
	970120-HRILP-011	LPC-LABPA	01/20/97	<7" /DF	U	BDT-CLASS E	BDT	CYLINDERS TO BDT PRICE CLA
	970120-HRILP-012	LPC-LABPA	01/20/97	<7" /DF	U	BDT-CLASS E	BDT	CYLINDERS TO BDT PRICE CLA
	970120-HRILP-013	LPC-LABPA	01/20/97	<7" /DF	U	BDT-CLASS E	BDT	CYLINDERS TO BDT PRICE CLA
	970120-HRILP-014	LPC-LABPA	01/20/97	<7" /DF	U	BDT-CLASS E	BDT	CYLINDERS TO BDT PRICE CLA
	970120-HRILP-015	LPC-LABPA	01/20/97	<7" /DF	U	BDT-CLASS E	BDT	CYLINDERS TO BDT PRICE CLA
	970120-HRILP-016	LPC-LABPA	01/20/97	<7" /DF	U	BDT-CLASS E	BDT	CYLINDERS TO BDT PRICE CLA
	970120-HRILP-017	LPC-LABPA	01/20/97	<7" /DF	U	BDT-CLASS E	BDT	CYLINDERS TO BDT PRICE CLA
	970120-HRILP-019	LPC-LABPA	01/20/97	<7" /DF	U	BDT-CLASS F	BDT	CYLINDERS TO BDT PRICE CLA
	970120-HRILP-020	LPC-LABPA	01/20/97	<7" /DF	U	BDT-CLASS F	BDT	CYLINDERS TO BDT PRICE CLA
	970120-HRILP-021	LPC-LABPA	01/20/97	<7" /DF	U	BDT-CLASS F	BDT	CYLINDERS TO BDT PRICE CLA
	970120-HRILP-022	LPC-LABPA	01/20/97	<7" /DF	U	BDT-CLASS F	BDT	CYLINDERS TO BDT PRICE CLA
	970120-HRILP-023	LPC-LABPA	01/20/97	<7" /DF	U	BDT-CLASS F	BDT	CYLINDERS TO BDT PRICE CLA
	970120-HRILP-024	LPC-LABPA	01/20/97	<7" /DF	U	BDT-CLASS F	BDT	CYLINDERS TO BDT PRICE CLA
	970120-HRILP-025	LPC-LABPA	01/20/97	<7" /DF	U	BDT-CLASS F	BDT	CYLINDERS TO BDT PRICE CLA
	970212-UNLIS-001	WI97-0253	02/19/97	15 /DF	U	LPC-FL	WICHITA	LABPACK SOLVENTS 1
	970305-UNIOK-002	WI97-0314	03/13/97	30 /DF	V	BDT-CLASS A	BDT	HYDROGEN FLUORIDE
	970305-UNIOK-001	WI97-0315	03/13/97	30 /DF	V	BDT-CYLINDER	WICHITA	Q GAS
	970305-UNIOK-003	WI97-0316	03/13/97	30 /DF	V	BDT-CLASS A	BDT	CHLORINE MONOFLUORIDE GAS

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24 Containers In Row : J104*

J105*	960718-UNIVE-053	WI96-0711	07/19/96	5 /DF	U	LPC-FL	WICHITA	LAB PACK
	961016-GE216-002	WI96-2626	10/22/96	<4" /DM	U	BDT-CLASS B	BDT	CYLINDERS TO BDT PRICE CL
	961025-UNEBO-017	WI96-2273	10/28/96	5 /DF	U	LP-ENS	ENS-LR	LABPACKS FOR ENSCO
	961121-HRILP-001	LABPACK	11/21/96	<3" /DF	U	BDT-CLASS F	BDT	CYLINDERS TO BDT PRICE CL
	961125-UNIUN-050	WI96-0717	11/27/96	<3" /DF	V	BDT-CLASS C	BDT	CYLINDERS TO BDT PRICE CL
	961125-UNIUN-051	WI96-0717	11/27/96	<3" /DF	V	BDT-CLASS E	BDT	CYLINDERS TO BDT PRICE CL
	961125-UNIUN-052	WI96-0717	11/27/96	<3" /DF	V	BDT-CLASS E	BDT	CYLINDERS TO BDT PRICE CL
	961125-UNIUN-053	WI96-0717	11/27/96	<3" /DF	V	BDT-CLASS C	BDT	CYLINDERS TO BDT PRICE CL

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J105*	961125-UNIUN-054	WI96-0717	11/27/96	<3" /DF	V	BDT-CLASS A	BDT	CYLINDERS TO BDT PRICE CLA
	961210-INCAN-001	WI96-3462	12/11/96	<4" /DM	V	BDT-CLASS A	BDT	PHOSPHORUS PENTAFLUORIDE C
	961210-INCAN-002	WI96-3461	12/11/96	<7" /DM	V	BDT-CLASS A	BDT	CYLINDERS TO BDT PRICE CLA
	961211-GMTOL-003	WI96-3421	12/13/96	<3" /CY	V	BDT-CLASS B	BDT	CYLINDERS TO BDT PRICE CLA
	961211-GMTOL-004	WI96-3422	12/13/96	<3" /CY	N	BDT-CLASS A	BDT	CYLINDERS TO BDT PRICE CLA
	961212-INL10-003	WI96-3541	12/17/96	<16 /DF	V	BDT-CLASS E	BDT	CYLINDERS TO BDT PRICE CLA
	961113-DIG11-047	DN96-0264	12/27/96	<4" /CY	U	BDT-CLASS D	BDT	CYLINDERS TO BDT PRICE CLA
	961113-DIG11-048	DN96-0262	12/27/96	<10 /CY	U	BDT-CLASS C	BDT	CYLINDERS TO BDT PRICE CLA
	961113-DIG11-049	DN96-0263	12/27/96	<10 /CY	U	BDT-CLASS C	BDT	CYLINDERS TO BDT PRICE CLA
	970120-HRILP-001	LPC-LABPA	01/20/97	<4" /DF	U	BDT-CLASS F	BDT	CYLINDERS TO BDT PRICE CLA
	970120-HRILP-002	LPC-LABPA	01/20/97	<4" /DF	U	BDT-CLASS E	BDT	CYLINDERS TO BDT PRICE CLA
	970120-HRILP-003	LPC-LABPA	01/20/97	<4" /DF	U	BDT-CLASS F	BDT	CYLINDERS TO BDT PRICE CLA
	970120-HRILP-004	LPC-LABPA	01/20/97	1 /DF	U	TSWIA-CYL-HA	TES	RCRA CYLINDERS TO ROLLINS
	970120-HRILP-018	LPC-LABPA	01/20/97	<3" /DF	U	BDT-CLASS B	BDT	CYLINDERS TO BDT PRICE CLA
	970121-HRILP-006	LPC-LABPA	01/21/97	<4" /DF	U	BDT-CLASS A	BDT	CYLINDERS TO BDT PRICE CLA
	970121-HRILP-007	LPC-LABPA	01/21/97	<4" /DF	U	BDT-CLASS A	BDT	CYLINDERS TO BDT PRICE CLA
	970121-HRILP-008	LPC-LABPA	01/21/97	<3" /DF	U	BDT-CLASS B	BDT	CYLINDERS TO BDT PRICE CLA
	970121-HRILP-009	LPC-LABPA	01/21/97	<3" /DF	U	BDT-CLASS B	BDT	CYLINDERS TO BDT PRICE CLA
	970121-HRILP-010	LPC-LABPA	01/21/97	<3" /DF	U	BDT-CLASS B	BDT	CYLINDERS TO BDT PRICE CLA
	970121-HRILP-011	LPC-LABPA	01/21/97	<3" /DF	U	BDT-CLASS A	BDT	CYLINDERS TO BDT PRICE CLA
	970121-HRILP-012	LPC-LABPA	01/21/97	<7" /DF	U	BDT-CLASS F	BDT	LABPACKS

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29 Containers In Row : J105*

J110*	970326-HRILP-001	LPC-FUELS	03/26/97	55 /DM	N	KFP2	SYS-F	BULKED FLAMMABLES FOR FUEL
	970326-HRILP-002	LPC-FUELS	03/26/97	55 /DM	N	KFP2	SYS-F	BULKED FLAMMABLES FOR FUEL
	970327-HRILP-001	LPC-FUELS	03/27/97	55 /DM	N	KFP2	SYS-F	BULKED FLAMMABLES FOR FUEL
	970327-HRILP-002	LPC-FUELS	03/27/97	55 /DM	N	KFP2	SYS-F	BULKED FLAMMABLES FOR FUEL

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4 Containers In Row : J110*

J111*	970310-HRILP-002	LPC-SM-PR	03/10/97	55 /DM	U	ESSEX 96-014	ESSEX	SMALL CANS PAINT RELATED M
	970320-HRILP-001	LPC-FUELS	03/20/97	55 /DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	970320-HRILP-003	LPC-LANDF	03/20/97	20 /DF	N			NON-REG SOLIDS

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3 Containers In Row : J111*

J112*	960718-UNIVE-034	WI96-0711	07/19/96	55 /DM	U	LPC-OXY	WICHITA	LAB PACK
	960920-HRILP-003	LPC-INCIN	09/20/96	55 /DM	N	CF95-0124	CLIVE	MIXED SOLIDS AND SLUDGES
	960923-HRILP-004	LPC-ACIDS	09/23/96	55 /DF	O	WMDS-232362	ENS-LR	BULKED ACIDS
	961106-HRILP-007	LPC-ACIDS	11/06/96	55 /DF	N	CF95-0127	CLIVE	BULKED ACIDS
	961125-GBCUN-006	WI96-0209	11/27/96	55 /DM	U	PCUIW-LABPAC	PEC	LAB PACK
	961203-WIUCO-040	WI95-4845	12/04/96	55 /DM	U	PCUIW-LABPAC	PEC	LAB PACK
	970213-HRILP-002	LPC-INCIN	02/13/97	55 /DM	N	HRWA01008SN	CLIVE	MIXED SOLIDS AND SLUDGES

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J112*	961106-HRILP-011	LPC-INCIN	11/06/96	55 /DM	O	HO-42067	ROL-TX	MIXED SOLIDS AND SLUDGES
	970220-HRILP-002	LPC-ACIDS	02/20/97	55 /DF	O	HO-43419	ROL-TX	BULKED ACIDS
	970225-HRILP-004	LPC-INCIN	02/25/97	55 /DF	P	LWD PR-31	LWD	PESTICIDE CONSUMER COMMODI
	970225-HRILP-005	LPC-INCIN	02/25/97	55 /DF	O	LWD PR-31	LWD	BULKED LOW PESTICIDES LIQU
	970226-HRILP-001	LPC-INCIN	02/26/97	55 /DF	P	LWD PR-31	LWD	PESTICIDE CONSUMER COMMODI
	970226-HRILP-002	LPC-INCIN	02/26/97	55 /DF	P	LWD PR-31	LWD	PESTICIDE CONSUMER COMMODI
	970226-HRILP-005	LPC-FUELS	02/26/97	55 /DM	P	KFP2	SYS-F	BULKED FLAMMABLES FOR FUEL
	970304-HRILP-001	LPC-INCIN	03/04/97	55 /DM	O	HO-44445	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	970306-HRILP-003	LPC-FUELS	03/06/97	55 /DM	P	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	970310-HRILP-001	LPC-FUELS	03/10/97	55 /DM	P	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	970306-HRILP-001	LPC-LABPA	03/06/97	55 /DM	U	PCUIW-LABPAC	PEC	LABPACKS
	970319-HRILP-001	LPC-FUELS	03/19/97	55 /DM	N	KFP2	SYS-F	BULKED FLAMMABLES FOR FUEL
	970319-HRILP-002	LPC-FUELS	03/19/97	55 /DM	N	KFP2	SYS-F	BULKED FLAMMABLES FOR FUEL
	970319-HRILP-003	LPC-FUELS	03/19/97	55 /DM	N	KFP2	SYS-F	BULKED FLAMMABLES FOR FUEL
	970319-HRILP-004	LPC-FUELS	03/19/97	55 /DM	N	KFP2	SYS-F	BULKED FLAMMABLES FOR FUEL
	970320-HRILP-002	LPC-FUELS	03/20/97	55 /DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	970314-FERM1-023	WI97-0363	03/14/97	20 /DF	N	LPC-ORS	WICHITA	LABPACK
	970314-FERM1-024	WI97-0363	03/14/97	20 /DF	N	LPC-FL	WICHITA	LABPACK
	970314-FERM1-025	WI97-0363	03/14/97	5 /DF	N	LPC-OXY	WICHITA	LABPACK
	970314-FERM1-026	WI97-0363	03/14/97	5 /DF	N	LPC-OXY	WICHITA	LABPACK
	970314-FERM1-027	WI97-0363	03/14/97	5 /DF	N	LPC-OXY	WICHITA	LABPACK
	970314-FERM1-028	WI97-0363	03/14/97	5 /DF	N	LPC-MERC	WICHITA	LABPACK
	970314-FERM1-029	WI97-0363	03/14/97	5 /DF	N	LPC-MERC	WICHITA	LABPACK
	970314-FERM1-030	WI97-0363	03/14/97	5 /DF	N	LPC-ORS	WICHITA	LABPACK
	970314-FERM1-031	WI97-0363	03/14/97	5 /DF	N	LPC-BASE	WICHITA	LABPACK
	970314-FERM1-032	WI97-0363	03/14/97	20 /DF	N	LPC-ACID	WICHITA	LABPACK
	970314-FERM1-033	WI97-0363	03/14/97	5 /DF	N	LPC-FL	WICHITA	LABPACK
	970314-FERM1-034	WI97-0363	03/14/97	5 /DF	N	LPC-ORS	WICHITA	LABPACK
	970314-FERM1-035	WI97-0363	03/14/97	5 /DM	N	LPC-ORS	WICHITA	LABPACK
	970314-FERM1-036	WI97-0363	03/14/97	5 /DM	N	LPC-FL	WICHITA	LABPACK
	970314-FERM1-040	WI97-0363	03/14/97	1 /CF	N	LPC-REAC	WICHITA	LABPACK
	970314-FERM1-041	WI97-0363	03/14/97	1 /DF	N	LPC-REAC	WICHITA	LABPACK
	970314-FERM1-042	WI97-0363	03/14/97	5 /CF	N	LPC-REAC	WICHITA	LABPACK
	970314-FERM1-043	WI97-0363	03/14/97	5 /CF	N	LPC-REAC	WICHITA	LABPACK
	970314-FERM1-044	WI97-0363	03/14/97	5 /CF	N	LPC-REAC	WICHITA	LABPACK
	970314-FERM1-045	WI97-0363	03/14/97	5 /CF	N	LPC-ORS	WICHITA	LABPACK
	970314-FERM1-046	WI97-0363	03/14/97	5 /DM	N	LPC-ORS	WICHITA	LABPACK
	970314-FERM1-047	WI97-0363	03/14/97	5 /DF	N	LPC-ORS	WICHITA	LABPACK
	970314-FERM1-048	WI97-0363	03/14/97	20 /DF	N	LPC-ORS	WICHITA	LABPACK
	970314-FERM1-049	WI97-0363	03/14/97	5 /DM	N	LPC-ORS	WICHITA	LABPACK
	970314-FERM1-050	WI97-0363	03/14/97	55 /DM	N	LPC-ORS	WICHITA	LABPACK
	970314-FERM1-051	WI97-0363	03/14/97	55 /DM	N	LPC-ORS	WICHITA	LABPACK
	970314-FERM1-052	WI97-0363	03/14/97	55 /DM	N	LPC-ORS	WICHITA	LABPACK
	970314-FERM1-053	WI97-0363	03/14/97	55 /DM	N	LPC-ORS	WICHITA	LABPACK
	970314-FERM1-054	WI97-0363	03/14/97	55 /DM	N	LPC-ORS	WICHITA	LABPACK
	970314-FERM1-055	WI97-0363	03/14/97	55 /DM	N	LPC-ORS	WICHITA	LABPACK
	970314-FERM1-056	WI97-0363	03/14/97	55 /DM	N	LPC-ORS	WICHITA	LABPACK
	970317-LAID4-064	WI96-3371	03/19/97	5 /DF	U	LPC-OXY	WICHITA	LABPACK
	970317-LAID4-065	WI96-3371	03/19/97	5 /DF	U	LPC-BASE	WICHITA	LABPACK
	970317-LAID4-066	WI96-3371	03/19/97	5 /DF	U	LPC-BASE	WICHITA	LABPACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
J112*	970317-LAID4-067	WI96-3371	03/19/97	20	/DF	U	LPC-BASE	WICHITA	LABPACK
	970317-LAID4-068	WI96-3371	03/19/97	5	/DF	U	LPC-ACID INO	WICHITA	LABPACK
	970317-LAID4-069	WI96-3371	03/19/97	20	/DF	U	LPC-FL	WICHITA	LABPACK
	970317-LAID4-070	WI96-3371	03/19/97	20	/DF	U	LPC-ACID ORG	WICHITA	LABPACK
	970317-LAID4-071	WI96-3371	03/19/97	55	/DF	U	LPC-ORS	WICHITA	LABPACK
	970317-LAID4-072	WI96-3371	03/19/97	55	/DM	U	LPC-ACID ORG	WICHITA	LABPACK
	970317-LAID4-073	WI96-3371	03/19/97	55	/DM	U	LPC-ACID ORG	WICHITA	LABPACK
	970317-LAID4-074	WI96-3371	03/19/97	55	/DM	U	LPC-FL	WICHITA	LABPACK
	970317-LAID4-075	WI96-3371	03/19/97	20	/DM	U	LPC-FL	WICHITA	LABPACK
	970317-LAID4-076	WI96-3371	03/19/97	55	/DM	U	LPC-FL	WICHITA	LABPACK
	970317-LAID4-077	WI96-3371	03/19/97	55	/DM	U	LPC-FL	WICHITA	LABPACK
	970317-LAID4-078	WI96-3371	03/19/97	55	/DM	U	LPC-FL	WICHITA	LABPACK
	970317-LAID4-079	WI96-3371	03/19/97	20	/DM	U	LPC-FL	WICHITA	LABPACK
	970317-LAID4-080	WI96-3371	03/19/97	55	/DM	U	LPC-FL	WICHITA	LABPACK
	970317-LAID4-081	WI96-3371	03/19/97	55	/DM	U	LPC-FL	WICHITA	LABPACK
	970317-LAID4-082	WI96-3371	03/19/97	55	/DM	U	LPC-FL	WICHITA	LABPACK
	970317-LAID4-083	WI96-3371	03/19/97	55	/DM	U	LPC-FL	WICHITA	LABPACK
	970317-LAID4-084	WI96-3371	03/19/97	55	/DM	U	LPC-FL	WICHITA	LABPACK
	970317-LAID4-085	WI96-3371	03/19/97	55	/DM	U	LPC-ORS	WICHITA	LABPACK
	970317-LAID4-086	WI96-3371	03/19/97	30	/DM	U	LPC-FL	WICHITA	LABPACK
	970317-LAID4-087	WI96-3371	03/19/97	30	/DM	U	LPC-ORS	WICHITA	LABPACK
	970317-LAID4-088	WI96-3371	03/19/97	20	/DF	U	LPC-ORS	WICHITA	LABPACK
	970317-LAID4-089	WI96-3371	03/19/97	20	/DF	U	LPC-NR	WICHITA	LABPACK
	970317-LAID4-090	WI96-3371	03/19/97	30	/DM	U	LRC-NR	WICHITA	LABPACK
	970317-LAID4-091	WI96-3371	03/19/97	20	/DF	U	LPC-OXY	WICHITA	LABPACK
	970317-LAID4-092	WI96-3371	03/19/97	5	/DF	U	LPC-REAC	WICHITA	LABPACK
	970317-LAID4-093	WI96-3371	03/19/97	5	/DF	U	LPC-REAC	WICHITA	LABPACK
	970317-LAID4-094	WI96-3371	03/19/97	5	/DF	U	LPC-REAC	WICHITA	LABPACK

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85 Containers In Row : J112*

J113*	960619-UNIUN-039	WI96-0717	06/21/96	5	/DF	U	LPC-CORROSIV	WICHITA	LAB PACK
	960725-HRILP-002	LPC-LABPA	07/25/96	10	/DM	U	LP-ENS	ENS-LR	LABPACKS
	960815-HRILP-005	LPC-LABPA	08/15/96	30	/DF	U	LP-ENS	ENS-LR	LABPACKS
	960816-HRILP-001	LPC-LABPA	08/16/96	20	/DF	U	LP-ENS	ENS-LR	LABPACKS
	961008-HRILP-002	LPC-LABPA	10/08/96	20	/DF	U	LP-ENS	ENS-LR	LABPACKS
	961008-HRILP-003	LPC-LABPA	10/08/96	20	/DF	U	LP-ENS	ENS-LR	LABPACKS FOR ENSCO
	961010-HRILP-005	LPC-LABPA	10/10/96	20	/DF	U	LP-ENS	ENS-LR	LABPACKS
	961010-HRILP-006	LPC-LABPA	10/10/96	5	/DF	U	LP-ENS	ENS-LR	LABPACKS
	961025-HRILP-002	LPC-LABPA	10/25/96	30	/DF	U	LP-ENS	ENS-LR	LABPACKS FOR ENSCO
	961025-HRILP-005	LPC-LABPA	10/25/96	30	/DF	U	LP-ENS	ENS-LR	LABPACKS
	961025-HRILP-009	LPC-LABPA	10/25/96	30	/DF	U	LP-ENS-RX	ENS-LR	LABPACKS
	961107-UNIF2-001	WI96-2973	11/07/96	5	/DF	U	LP-ENS	ENS-LR	LABPACKS FOR ENSCO
	961107-UNIF2-015	WI96-2973	11/07/96	5	/DF	U	ENSCO-LP	ENS-LR	LAB PACK
	961105-HRILP-010	LPC-LABPA	11/05/96	20	/DF	U	LP-ENS	ENS-LR	LABPACKS
	961105-HRILP-011	LPC-LABPA	11/05/96	5	/DF	U	LP-ENS	ENS-LR	LABPACKS
	961105-HRILP-012	LPC-LABPA	11/05/96	20	/DF	U	LP-ENS	ENS-LR	LABPACKS
	961106-HRILP-010	LPC-LABPA	11/06/96	5	/DF	U	LP-ENS	ENS-LR	LABPACKS FOR ENSCO

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
J113*	970115-HRILP-002	LPC-LABPA	01/15/97	5	/DF	U	PCUIW-LABPAC	PEC	LABPACKS
	970122-HRILP-003	LPC-INCIN	01/22/97	55	/DM	P	CF95-0128	CLIVE	MIXED SOLIDS AND SLUDGES
	970128-LAID4-115	WI96-3371	01/31/97	5	/17E	U	LPC-ACID	WICHITA	LABPACK
	970115-HRILP-005	LPC-LABPA	01/15/97	5	/DF	U	LP-ENS	ENS-LR	LABPACKS FOR ENSCO
	970115-HRILP-006	LPC-LABPA	01/15/97	5	/DF	U	PCUIW-LABPAC	PEC	LABPACKS
	970115-HRILP-007	LPC-LABPA	01/15/97	5	/DF	U	PCUIW-LABPAC	PEC	LABPACKS
	970115-HRILP-009	LPC-LABPA	01/15/97	5	/DF	U	LP-ENS	ENS-LR	LABPACKS FOR ENSCO
	961216-HRILP-001	LPC-LABPA	12/16/96	5	/DF	U	LP-ENS	ENS-LR	LABPACKS FOR ENSCO
	970304-HRILP-003	LPC-LABPA	03/04/97	30	/DF	U	LP-ENS	ENS-LR	LABPACKS
	970307-GBCUN-025	WI96-0209	03/14/97	55	/DM	U	LPC-FL	WICHITA	LAB PACK
	970307-GBCUN-002	WI96-0209	03/14/97	55	/DM	U	LPC-FL	WICHITA	LAB PACK
	970307-GBCUN-003	WI96-0209	03/14/97	55	/DM	U	LPC-BASE	WICHITA	LAB PACK
	970307-GBCUN-005	WI96-0209	03/14/97	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	970307-GBCUN-014	WI96-0209	03/14/97	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	970307-GBCUN-026	WI96-0209	03/14/97	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	970307-GBCUN-006	WI96-0209	03/14/97	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	970307-GBCUN-007	WI96-0209	03/14/97	55	/DM	U	LPC-FL	WICHITA	LAB PACK
	970307-GBCUN-013	WI96-0209	03/14/97	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	970307-GBCUN-015	WI96-0209	03/14/97	55	/DM	U	LPC-FL	WICHITA	LAB PACK
	970307-GBCUN-017	WI96-0209	03/14/97	55	/DM	U	LPC-FL	WICHITA	LAB PACK
	970307-GBCUN-020	WI96-0209	03/14/97	55	/DM	U	LPC-FL	WICHITA	LAB PACK
	970307-GBCUN-008	WI96-0209	03/14/97	55	/DM	U	LPC-OXY	WICHITA	LAB PACK
	970307-GBCUN-009	WI96-0209	03/14/97	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	970307-GBCUN-011	WI96-0209	03/14/97	5	/DF	U	LPC-AER	WICHITA	LAB PACK
	970307-GBCUN-012	WI96-0209	03/14/97	5	/DF	U	LPC-MERC	WICHITA	LAB PACK
	970307-GBCUN-018	WI96-0209	03/14/97	55	/DM	U	LPC-ACID	WICHITA	LAB PACK
	970307-GBCUN-021	WI96-0209	03/14/97	5	/DF	U	LPC-MERC	WICHITA	LAB PACK
	970307-GBCUN-022	WI96-0209	03/14/97	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	970307-GBCUN-023	WI96-0209	03/14/97	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	970307-GBCUN-024	WI96-0209	03/14/97	55	/DM	U	LPC-ACID INO	WICHITA	LAB PACK
	970307-GBCUN-027	WI96-0209	03/14/97	20	/DF	U	LPC-PB/ACID	GNB-FRISCO	LAB PACK
	970307-GBCUN-028	WI96-0209	03/14/97	5	/DF	U	LPC-ORS	WICHITA	LAB PACK
	970307-GBCUN-029	WI96-0209	03/14/97	5	/DF	U	LPC-ORS	WICHITA	LAB PACK
	970307-GBCUN-030	WI96-0209	03/14/97	5	/DF	U	LPC-BASE	WICHITA	LAB PACK
	970307-GBCUN-010	WI96-0209	03/14/97	5	/DF	U	LPC-MERC	WICHITA	LAB PACK
	970307-GBCUN-041	WI96-0209	03/14/97	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970307-GBCUN-040	WI96-0209	03/14/97	5	/DF	U	LPC-ORS	WICHITA	LAB PACK
	970307-GBCUN-039	WI96-0209	03/14/97	5	/DF	U	LPC-MERC	WICHITA	LAB PACK
	970307-GBCUN-038	WI96-0209	03/14/97	55	/DM	U	LPC-OXY	WICHITA	LAB PACK
	970307-GBCUN-037	WI96-0209	03/14/97	30	/DF	U	LPC-OXY	WICHITA	LAB PACK
	970307-GBCUN-036	WI96-0209	03/14/97	5	/DF	U	LPC-OXY	WICHITA	LAB PACK
	970307-GBCUN-035	WI96-0209	03/14/97	5	/DF	U	LPC-OXY	WICHITA	LAB PACK
	970307-GBCUN-034	WI96-0209	03/14/97	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970307-GBCUN-033	WI96-0209	03/14/97	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970307-GBCUN-032	WI96-0209	03/14/97	5	/DF	U	LPC-OXY	WICHITA	LAB PACK
	970307-GBCUN-031	WI96-0209	03/14/97	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970307-GBCUN-001	WI96-0209	03/14/97	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	970307-GBCUN-019	WI96-0209	03/14/97	20	/DF	U	LPC-MERC	WICHITA	LAB PACK
	970319-BOEI3-001	WI93-2282	03/19/97	55	/DM	U	LPC-FL	WICHITA	LAB PACK
	970319-BOEI3-002	WI93-2282	03/19/97	55	/DM	U	LPC-FL	WICHITA	LAB PACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
J113*	970319-BOEI3-003	WI93-2282	03/19/97	55	/DM	U	LPC-FL	WICHITA	LAB PACK
	970319-BOEI3-004	WI93-2282	03/19/97	55	/DM	U	LPC-FL	WICHITA	LAB PACK
	970307-GBCUN-004	WI96-0209	03/14/97	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	970307-GBCUN-016	WI96-0209	03/14/97	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	970320-RIVHS-001	WI96-3577	03/21/97	5	/DF	U	LPC-MERC	WICHITA	LABPACK
	970320-RIVHS-002	WI96-3577	03/21/97	5	/DF	U	LPC-REAC	WICHITA	LABPACK
	970320-RIVHS-003	WI96-3577	03/21/97	5	/DF	U	LPC-REAC	WICHITA	LABPACK
	970320-RIVHS-004	WI96-3577	03/21/97	5	/DF	U	LPC-REAC	WICHITA	LABPACK
	970320-RIVHS-005	WI96-3577	03/21/97	5	/DF	U	LPC-REAC	WICHITA	LABPACK
	970320-RIVHS-006	WI96-3577	03/21/97	5	/DF	U	LPC-REAC	WICHITA	LABPACK
	970320-RIVHS-007	WI96-3577	03/21/97	5	/DF	U	LPC-REAC	WICHITA	LABPACK
	970320-RIVHS-008	WI96-3577	03/21/97	5	/DF	U	LPC-REAC	WICHITA	LABPACK
	970320-RIVHS-009	WI96-3577	03/21/97	5	/DF	U	LPC-REAC	WICHITA	LABPACK
	970320-RIVHS-010	WI96-3577	03/21/97	5	/DF	U	LPC-REAC	WICHITA	LABPACK
	970320-RIVHS-011	WI96-3577	03/21/97	5	/DF	U	LPC-REAC	WICHITA	LABPACK
	970320-RIVHS-012	WI96-3577	03/21/97	5	/DF	U	LPC-REAC	WICHITA	LABPACK
	970320-RIVHS-013	WI96-3577	03/21/97	5	/DF	V	BDT-CYLINDER	WICHITA	LABPACK
	970320-RIVHS-014	WI96-3577	03/21/97	5	/DF	U	LPC-ORS	WICHITA	LABPACK
	970320-RIVHS-015	WI96-3577	03/21/97	5	/DF	U	LPC-FL	WICHITA	LABPACK
	970319-USDOE-006	WI96-0675	03/20/97	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970319-USDOE-007	WI96-0675	03/20/97	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970319-USDOE-008	WI96-0675	03/20/97	30	/DF	U	LPC-BASE	WICHITA	LAB PACK
	970319-USDOE-027	WI96-0675	03/20/97	5	/DF	U	LPC-OXY	WICHITA	LAB PACK
	970319-USDOE-028	WI96-0675	03/20/97	5	/DF	U	LPC-ACID INO	WICHITA	LAB PACK

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91 Containers In Row : J113*

J301*	960615-GBTQG-030	WI96-2478	06/17/96	30	/DF	U	PCUIW-LABPAC	PEC	LAB PACK
	960610-GE126-093	WI96-2397	06/11/96	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	960814-BURGE-009	WI96-8111	08/16/96	20	/DF	U	LPC-ORS	WICHITA	MISC CHAMPA LAB PACKS
	960905-HRILP-001	LPC-LABPA	09/05/96	55	/DM	U	LP-ENS	ENS-LR	LABPACKS FOR ENSCO
	960918-ACRO3-089	WI94-2736	09/20/96	15	/DF	U	LPC-OXY	WICHITA	LAB PACK
	960917-GE428-007	WI94-2613	09/24/96	5	/DF	U	LPC-OXY	WICHITA	LAB PACK
	961023-WICH5-022	WI94-0024	10/23/96	55	/DM	U	LPC-OXY	WICHITA	LAB PACKS
	961210-USDOE-043	WI96-0675	12/11/96	30	/DF	U	LPC-OXY	WICHITA	LAB PACK
	961231-LARI2-018	WI96-2797	01/02/97	20	/DF	U	ESSEX 96-019	ESSEX	OXIDIZERS
	970107-HRILP-003	LPC-LABPA	01/07/97	55	/DF	U	LP-ENS	ENS-LR	LABPACKS
	970110-HRILP-002	LPC-LABPA	01/10/97	20	/DF	U	LP-ENS	ENS-LR	LABPACKS FOR ENSCO
	970121-WE273-011	WI94-3488	01/22/97	55	/DF	U	LPC-OXY	WICHITA	LAB PACK
	970115-GE206-002	WI96-3589	01/24/97	55	/DM	U	LPC-OXY	WICHITA	LAB PACK
	970206-LATEC-012	WI97-0169	02/07/97	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970211-LATEC-020	WI97-0169	02/12/97	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970211-LATEC-021	WI97-0169	02/12/97	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970211-LATEC-022	WI97-0169	02/12/97	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970211-LATEC-023	WI97-0169	02/12/97	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970211-LATEC-024	WI97-0169	02/12/97	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970211-LATEC-026	WI97-0169	02/12/97	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970210-BOCOH-011	WI97-0202	02/20/97	5	/DF	U	LPC-OXY	WICHITA	LAB PACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
J301*	970224-HRILP-001	LPC-LABPA	02/24/97	5	/DF	U	LP-PEC	PEC	LABPACKS
	970224-HRILP-002	LPC-LABPA	02/24/97	30	/DF	U	PCUIW-LABPAC	PEC	LABPACKS
	970224-HRILP-003	LPC-LABPA	02/24/97	30	/DF	U	LP-ENS	ENS-LR	LABPACKS
	970224-HRILP-004	LPC-OXY-T	02/24/97	55	/DF	N			OXIDIZING SOLIDS
	970224-HRILP-005	LPC-OXY-T	02/24/97	55	/DF	N		USPCI-W	OXIDIZING SOLIDS
	970225-FORTH-C14	WI95-4926	03/03/97	5	/DF	U	LPC-OXY	WICHITA	LAB PACK
	970304-BOEI3-001	WI97-0341	03/06/97	55	/DM	N			HEAT TREAT SALT
	970305-HRILP-003	LPC-LABPA	03/06/97	30	/DF	U	PCUIW-LABPAC	PEC	LABPACKS
	970317-HRILP-004	LPC-LABPA	03/17/97	5	/DF	U	LP-ENS	ENS-LR	LABPACKS

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30 Containers In Row : J301*

J401*	960516-UNEBO-029	WI96-2273	05/17/96	55	/DM	U	LPC-NR	WICHITA	LAB PACK
	960620-ENVIR-004	WI96-2341	06/24/96	55	/DM	U	LPC-NR	WICHITA	LAB PACK
	960722-TEX15-009	WI96-2745	07/22/96	5	/DF	U	LPC-ORS	WICHITA	LAB PACK
	960910-LARI2-012	WI95-4332	09/17/96	55	/DM	U	LPC-ACID	WICHITA	ACIDS LOOSE PACK
	961027-MET79-170	WI96-3333	10/30/96	5	/DF	U	LPC-ACID	WICHITA	LABPACK
	961027-MET79-169	WI96-3333	10/30/96	5	/DF	U	LP-ENS	ENS-LR	LABPACK
	961212-INL10-018	WI93-4038	12/17/96	30	/DM	U	LPC-ORS	WICHITA	LAB PACK
	961217-GOLD3-027	WI96-3551	12/23/96	5	/DF	U	LPC-NR	WICHITA	LABPACK
	961231-LARI2-016	WI95-4332	01/02/97	55	/DM	U	LPC-ACID	WICHITA	ACIDS LOOSE PACK
	970121-WE273-012	WI94-3488	01/22/97	55	/DF	U	LPC-REAC	BDT	LAB PACK
	970121-WE273-013	WI94-3488	01/22/97	55	/DF	U	LPC-NR	WICHITA	LAB PACK
	970128-LAID4-163	WI96-3371	01/31/97	55	/DM	U	LPC-ORS	WICHITA	LABPACK
	970130-WIUCO-077	WI95-4845	01/31/97	55	/DM	U	PCUIW-LABPAC	PEC	LAB PACK
	970206-LATEC-021	WI97-0169	02/07/97	20	/DF	U	LPC-NR	WICHITA	LAB PACK
	970206-LATEC-022	WI97-0169	02/07/97	5	/DF	U	LPC-NR	WICHITA	LAB PACK
	970211-LATEC-011	WI97-0223	02/12/97	30	/DF	P			
	970211-LATEC-016	WI97-0169	02/12/97	5	/DF	U	LPC-NR	WICHITA	LAB PACK
	970211-LATEC-025	WI97-0169	02/12/97	20	/DF	U	LPC-NR	WICHITA	LAB PACK
	970207-HYD16-020	WI96-3009	02/13/97	20	/DF	U	BDT-CYLINDER	WICHITA	LAB PACKS
	970306-WICH5-014	WI94-0024	03/06/97	55	/DM	V	LPC-NR	WICHITA	LAB PACKS
	970306-WICH5-015	WI94-0024	03/06/97	5	/DF	V	LPC-ORS	WICHITA	LAB PACKS
	970306-BOEI3-003	WI93-2282	03/06/97	5	/DF	U	LPC-ORS	WICHITA	LAB PACK
	970312-GBMWY-010	WI96-0878	03/13/97	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970312-GBMWY-011	WI96-0878	03/13/97	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970312-GBMWY-012	WI96-0878	03/13/97	5	/DF	U	LPC-ORS	WICHITA	LAB PACK
	970312-GBMWY-013	WI96-0878	03/13/97	5	/DF	U	LPC-MERC	WICHITA	LAB PACK
	970312-GBMWY-014	WI96-0878	03/13/97	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970306-JEF23-001	WI95-4768	03/14/97	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	970306-JEF23-002	WI95-4768	03/14/97	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	970306-JEF23-003	WI95-4768	03/14/97	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	970306-JEF23-004	WI95-4768	03/14/97	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	970313-AME81-088	WI92-4957	03/14/97	55	/DM	U	LPC-NR	WICHITA	LAB PACK
	970313-AME81-090	WI92-4957	03/14/97	20	/DF	U	LPC-ACID INO	WICHITA	LAB PACK
	970313-AME81-091	WI92-4957	03/14/97	30	/DF	U	LPC-NR	WICHITA	LAB PACK
	970317-HRILP-005	LPC-LABPA	03/17/97	5	/DF	U	LP-ENS	ENS-LR	LABPACKS
	970317-HRILP-010	LPC-LABPA	03/17/97	20	/DF	U	LP-ENS-RX	ENS-LR	LABPACKS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
J401*	970317-HRILP-011	LPC-LABPA	03/17/97	5	/DF	U	LP-ENS-RX	ENS-LR	LABPACKS
	970312-ACRO4-003	WI93-4036	03/19/97	5	/DF	U	LPC-NR	WICHITA	LABPACK

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38 Containers In Row : J401*

J501*	960522-COGEN-024	WI96-2012	06/20/96	30	/DM	U	LPC-FL	WICHITA	M256 KIT
	960626-PROF2-004	WI96-0822	06/27/96	3	/DF	P	LWD PN-76	LWD	TARGET VIALS
	960701-GBLZW-005	WI96-2603	07/11/96	55	/DF	U	LP-ENS	ENS-LR	LAB PACK
	960703-DAVIS-072	WI96-2697	07/16/96	30	/DF	U	LP-ENS	ENS-LR	LAB PACKS
	960815-HRILP-007	LPC-LABPA	08/15/96	30	/DF	U	PCUIW-LABPAC	PEC	LABPACKS
	960917-WIUCO-066	WI95-4845	09/18/96	5	/DM	U	LPC-ORS	WICHITA	LAB PACK
	961025-UNEBO-025	WI96-2273	10/28/96	5	/DF	U	LPC-FL	WICHITA	LAB PACK
	961105-HRILP-013	LPC-LABPA	11/05/96	30	/DF	U	LP-ENS	ENS-LR	LABPACKS FOR ENSCO
	961112-UNIVE-088	WI96-0711	11/13/96	5	/DF	U	LP-ENS	ENS-LR	LABPACKS FOR ENSCO
	961125-UNIUN-031	WI96-0717	11/27/96	5	/DF	U	LP-ENS	ENS-LR	LAB PACK
	961125-GBCUN-041	WI96-0209	11/27/96	5	/DF	U	LPC-FL	SYS-F	LAB PACK
	961125-UNIUN-040	WI96-0717	11/27/96	5	/DF	U	LPC-FL	WICHITA	LAB PACK
	961213-GE429-002	WI96-3210	12/17/96	15	/DF	U	LP-ENS	ENS-LR	LAB PACK
	961113-DIG11-033	WI95-4525	12/27/96	30	/DF	U	LPC-ORS	WICHITA	LAB PACK
	970116-BOEI3-001	WI93-2282	01/16/97	5	/DF	U	LPC-FL	WICHITA	LAB PACK
	970115-TECHR-015	WI97-0051	01/16/97	5	/DF	U	LPC-FL	WICHITA	LABPACK
	970122-HRILP-006	LPC-LABPA	01/22/97	20	/DF	U	PCUIW-LABPAC	PEC	LABPACKS
	970122-DUCOA-004	WI97-0110	01/23/97	20	/DF	U	LPC-FL	WICHITA	LAB PACK
	970128-LAID4-116	WI96-3371	01/31/97	5	/DF	U	LPC-ORS	WICHITA	LABPACK
	970127-MOLYC-005	WI96-3039	02/06/97	5	/DF	U	LP-ENS	ENS-LR	LABPACKS FOR ENSCO
	970206-LATEC-007	WI97-0169	02/07/97	5	/DF	U	LPC-FL	WICHITA	LAB PACK
	970206-LATEC-017	WI97-0169	02/07/97	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970206-LATEC-018	WI97-0169	02/07/97	5	/DF	U	LPC-FL	WICHITA	LAB PACK
	970206-LATEC-025	WI97-0169	02/07/97	5	/DF	U	LPC-FL	WICHITA	LAB PACK
	970211-LATEC-007	WI97-0169	02/12/97	5	/DF	U	LPC-FL	WICHITA	LAB PACK
	970212-CH121-005	WI96-0100	02/12/97	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970207-HYD16-018	WI96-3009	02/13/97	5	/DF	U	LPC-ORS	WICHITA	LAB PACKS
	970214-FARML-004	WI97-0240	02/17/97	5	/DF	U	LPC-FL	WICHITA	LAB PACK
	970214-FARML-005	WI97-0240	02/17/97	20	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970210-BOCOH-001	WI97-0202	02/20/97	20	/DF	U	LPC-FL	WICHITA	LAB PACK
	970224-HRILP-006	LPC-LABPA	02/24/97	5	/DF	U	LP-ENS-RX	ENS-LR	LABPACKS
	970224-HRILP-007	LPC-LABPA	02/24/97	30	/CF	U	LP-ENS	ENS-LR	LABPACKS
	970306-BOEI3-001	WI93-2282	03/06/97	30	/DF	U	LPC-FL	WICHITA	LAB PACK
	970306-BOEI3-002	WI93-2282	03/06/97	5	/DF	U	LPC-FL	WICHITA	LAB PACK
	970317-HRILP-002	LPC-LABPA	03/17/97	20	/DF	U	LP-ENS	ENS-LR	LABPACKS
	970317-HRILP-003	LPC-LABPA	03/17/97	5	/DF	U	LP-ENS	ENS-LR	LABPACKS
	970317-HRILP-006	LPC-LABPA	03/17/97	1	/DF	U	LP-ENS	ENS-LR	LABPACKS
	970317-HRILP-008	LPC-LABPA	03/17/97	1	/DF	U	RX-LABPACK	WICHITA	LABPACKS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
J501*	970317-HRILP-009	LPC-LABPA	03/17/97	5	/DF	U	LP-ENS	ENS-LR	LABPACKS

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39 Containers In Row : J501*

J502*	960510-MCOBA-C68	WI96-1650	05/31/96	55	/DM	U	LPC-FL	WICHITA	LAB PACK
	960809-MI142-014	WI96-0064	08/12/96	55	/DM	U	PCUIW-LABPAC	PEC	LAB PACK
	960917-WIUCO-020	WI95-4845	09/18/96	30	/DM	U	PCUIW-LABPAC	PEC	LAB PACK
	961007-HRILP-004	LPC-LABPA	10/07/96	55	/DM	U	LP-ENS	ENS-LR	LABPACKS FOR ENSCO
	961029-INL10-006	WI93-4038	10/31/96	55	/DM	U	LPC-FL	WICHITA	LAB PACK
	961029-INL10-007	WI93-4038	10/31/96	55	/DM	U	LPC-FL	WICHITA	LAB PACK
	961112-UNIVE-077	WI96-0711	11/13/96	20	/DF	U	LPC-ORS	WICHITA	LAB PACK
	961126-UNIVE-001	WI96-0711	11/27/96	55	/DM	U	LPC-REAC	WICHITA	LAB PACK
	961127-GBCUN-058	WI96-0209	12/11/96	20	/DF	U	PCUIW-LABPAC	PEC	LAB PACK
	970211-LATEC-018	WI97-0169	02/12/97	20	/DF	U	LPC-FL	WICHITA	LAB PACK
	970214-FARML-002	WI97-0240	02/17/97	55	/DM	U	LPC-FL	WICHITA	LAB PACK
	970214-FARML-003	WI97-0240	02/17/97	55	/DM	U	LPC-FL	WICHITA	LAB PACK
	970219-WICH5-007	WI96-2342	02/19/97	55	/DM	U	LPC-FL	WICHITA	LOOSE PACK FLAMMABLES
	970224-HRILP-008	LPC-LABPA	02/24/97	30	/CF	U	LP-ENS	ENS-LR	LABPACKS
	970224-HRILP-009	LPC-LABPA	02/24/97	30	/CF	U	LP-ENS	ENS-LR	LABPACK
	970313-AME81-084	WI92-4957	03/14/97	55	/DM	U	LPC-FL	WICHITA	LAB PACK
	970313-AME81-085	WI92-4957	03/14/97	55	/DM	U	LPC-FL	WICHITA	LAB PACK
	970313-AME81-086	WI92-4957	03/14/97	55	/DM	U	LPC-FL	WICHITA	LAB PACK
	970313-AME81-089	WI92-4957	03/14/97	55	/DF	U	LPC-FL	WICHITA	LAB PACK

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19 Containers In Row : J502*

J601*	960701-GBLZW-008	WI96-2603	07/11/96	5	/DF	U	LPC-ORS	WICHITA	LAB PACK
	961115-HRILP-003	LPC-LABPA	11/15/96	20	/DF	U	LP-ENS	ENS-LR	LABPACKS FOR ENSCO
	970108-PRAIR-019	WI96-3224	01/08/97	55	/DF	U	PCUIW-LABPAC	PEC	LAB PACK
	970122-HRILP-005	LPC-LABPA	01/22/97	5	/DF	U	PCUIW-LABPAC	PEC	LABPACKS
	970122-DUCOA-003	WI97-0110	01/23/97	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970127-HRILP-001	LPC-LABPA	01/27/97	20	/DF	U	LP-ENS	ENS-LR	LABPACKS FOR ENSCO
	970206-HRILP-011	LPC-LABPA	02/06/97	55	/DM	B	LP-ENS	ENS-LR	LABPACKS FOR ENSCO
	970127-FRONR-001	WI97-0102	02/06/97	20	/DF	U	LPC-ORS	WICHITA	LAB PACK
	970207-WICLI-001	WI97-0170	02/07/97	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970206-LATEC-005	WI97-0169	02/07/97	20	/DF	U	LPC-ORS	WICHITA	LAB PACK
	970212-CH121-001	WI96-0100	02/12/97	30	/DM	U	LPC-REAC	WICHITA	LAB PACK
	970227-UNIOK-049	DTUOB-298	03/03/97	20	/DF	U	LPC-ORS	WICHITA	LAB PACK HAZARDOUS
	970305-HRILP-001	LPC-LABPA	03/06/97	55	/DM	U	PCUIW-LABPAC	PEC	LABPACKS
	970305-HRILP-002	LPC-LABPA	03/06/97	55	/DM	U	PCUIW-LABPAC	PEC	LABPACKS
	970305-HRILP-005	LPC-LABPA	03/06/97	55	/DM	U	PCUIW-LABPAC	PEC	LABPACKS
	970305-HRILP-006	LPC-LABPA	03/06/97	30	/DF	U	PCUIW-LABPAC	PEC	LABPACKS
	970306-HRILP-010	LPC-LABPA	03/06/97	20	/DF	U	PCUIW-LABPAC	PEC	LABPACKS
	970312-ACRO4-001	WI93-4036	03/19/97	15	/DF	U	LPC-ORS	WICHITA	LABPACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
J601*	970312-ACRO4-006	WI97-0368	03/19/97	5	/DF	U	BDT 2082-3	BDT	LITHIUM BATTERIES

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19 Containers In Row : J601*

J703*	960524-GBZZV-160	WI95-4912	05/28/96	30	/DF	U	LPC-ACID	WICHITA	LAB PACK
	960723-KAN23-001	WI96-0202	07/25/96	30	/DF	U	LPC-FL	WICHITA	LAB PACK
	961015-UNIOK-023	DTUOB-298	10/16/96	20	/DF	U	LP-ENS	ENS-LR	LABPACKS FOR ENSCO
	961030-SHELD-001	WI96-3322	11/05/96	55	/DM	U	LP-ENS	ENS-LR	HYDROGEN PEROXIDE 30%
	961107-UNIF2-008	WI96-2973	11/07/96	5	/DF	U	ENSCO-LP	ENS-LR	LAB PACK
	961104-GBBAS-002	WI96-3198	11/13/96	5	/DF	V	LPC-MERC	PEC	MERCURY CONTAMINATED DEBRI
	961106-HRILP-009	LPC-LABPA	11/06/96	20	/DF	U	LP-ENS	ENS-LR	LABPACKS FOR ENSCO
	961112-UNIVE-076	WI96-0711	11/13/96	20	/DF	U	LPC-MERC	PEC	LAB PACK
	961125-UNIUN-047	WI96-0717	11/27/96	5	/DF	U	LP-ENS	ENS-LR	LABPACKS FOR ENSCO
	961220-WICH5-013	WI94-0024	12/20/96	55	/DM	U	LPC-ACID	WICHITA	LAB PACKS
	970103-HRILP-002	LPC-LABPA	01/03/97	30	/DF	U	PCUIW-LABPAC	PEC	LABPACKS
	970128-LAID4-032	WI96-3371	01/29/97	5	/DF	U	LPC-NR	WICHITA	LABPACK
	970206-LATEC-008	WI97-0169	02/07/97	5	/DF	U	LPC-ACID	WICHITA	LAB PACK
	970206-LATEC-011	WI97-0169	02/07/97	5	/DF	U	LPC-ACID	WICHITA	LAB PACK
	970206-LATEC-019	WI97-0169	02/07/97	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970206-LATEC-020	WI97-0169	02/07/97	BOX	/CF	U	LP-ENS	ENS-LR	LABPACKS FOR ENSCO
	970206-LATEC-023	WI97-0169	02/07/97	5	/DF	U	LPC-BASE	WICHITA	LAB PACK
	970206-LATEC-024	WI97-0169	02/07/97	5	/DF	U	LPC-ACID	WICHITA	LAB PACK
	970212-CH121-006	WI96-0100	02/12/97	30	/DM	U	LPC-REAC	WICHITA	LAB PACK
	970214-GE213-003	WI94-5118	02/18/97	55	/DM	V	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES (BROKE
	970219-WICH5-009	WI94-0024	02/19/97	55	/DM	U	LPC-ACID INO	WICHITA	LAB PACKS
	970219-WICH5-010	WI94-0024	02/19/97	55	/DM	U	LPC-ACID INO	WICHITA	LAB PACKS
	970225-HRILP-002	LPC-LABPA	02/25/97	30	/DF	U	PCUIW-LABPAC	PEC	LABPACKS
	970225-FORTH-018	WI95-4926	03/03/97	5	/DF	U	LPC-ORS	WICHITA	LAB PACK
	970225-FORTH-017	WI95-4926	03/03/97	30	/DF	U	LPC-ORS	WICHITA	LAB PACK
	970225-FORTH-019	WI95-4926	03/03/97	5	/DF	U	LPC-MERC	WICHITA	LAB PACK
	970227-UNIOK-045	WI96-3262	03/03/97	20	/DF	U	PCUIW-002	PEC	MERCURY & MERCURY DEBRIS
	970227-UNIOK-046	WI96-3262	03/03/97	20	/DF	U	PCUIW-002	PEC	MERCURY & MERCURY DEBRIS
	970227-UNIOK-047	DTUOB-298	03/03/97	55	/DF	U	LPC-ACID INO	WICHITA	LAB PACK HAZARDOUS
	970227-UNIOK-048	DTUOB-298	03/03/97	20	/DF	U	LPC-ACID	WICHITA	LAB PACK HAZARDOUS
	970306-WICH5-008	WI96-3156	03/06/97	55	/DM	V	LPC-ORS	WICHITA	ALKALINE BATTERIES
	970306-WICH5-009	WI97-0356	03/06/97	5	/DF	V	BDT 2082-3	BDT	LITHIUM BATTERIES
	970305-HRILP-004	LPC-LABPA	03/06/97	30	/DF	U	PCUIW-LABPAC	PEC	LABPACKS
	970304-GBCUN-001	WI96-0209	03/11/97	20	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970304-GBCUN-002	WI96-0209	03/11/97	55	/DM	U	LPC-REAC	WICHITA	LAB PACK
	970317-HRILP-007	LPC-LABPA	03/17/97	1	/DF	U	LP-ENS	ENS-LR	LABPACKS
	970312-ACRO4-004	WI97-0369	03/19/97	15	/DM	V	LPC-ORS	WICHITA	NI-CAD BATTERIES
	970312-ACRO4-007	WI97-0366	03/19/97	5	/DF	V	RL-029702	RECY	MERCURY BATTERIES
	970311-GE425-003	WI97-0193	03/19/97	5	/DF	N	S#-8XXX-B	BETH	MERCURY

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39 Containers In Row : J703*

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101*	970203-HRIWF-002	WI97-0025	02/03/97	55 /DM	I	LWD NG-26	LWD	PROCESSING DEBRIS TO INCIN
	970304-USPCI-026	WI96-2152	03/06/97	5 /DM	P	KFS	MFR	POURABLE SLUDGES
	970312-BOEI3-003	WI95-4872	03/13/97	55 /DF	P	W# 22332	CKEM	INORGANIC OXIDE
	970312-GBMWY-019	WI96-0872	03/13/97	55 /DM	N	KFP1	SYS-F	PAINT WASTE IN CANS, LOOSE
	970313-AME81-031	TU87-2143	03/14/97	55 /DM	P	KFP2	SYS-F	WASTE OIL
	970313-AME81-087	WI92-4957	03/14/97	20 /DM	U	LPC-FL	WICHITA	LAB PACK
	970312-ABCRE-002	WI97-0285	03/18/97	55 /DM	N	ALL-003636	ALL	96-0258D
	970318-HEAR3-001	WI97-0384	03/18/97	55 /DM	P	CHAT-53522	LES/CHAT.	ESP-ETCH SOLUTION
	970317-CO171-001	WI95-1771	03/17/97	55 /DM	N	KFS	MFR	WASTE ABSORBENT MATERIAL
	970314-TEX15-001	WI94-6713	03/19/97	20Y /CM	P	LWD PT-48	LWD	CALCIUM FLUORIDE SLUDGE
	970311-GE410-001	WI96-2924	03/19/97	15 /DF	N	BDT-CLASS E	BDT	CHLOROFLUOROCARBON CYLINDE
	970312-ACRO4-002	WI97-0365	03/19/97	15 /DF	V	BDT-CLASS E	BDT	LETHA/AIRE INSECTICIDE CYL
	970312-ACRO4-008	WI97-0367	03/19/97	30 /DM	V	ESSEX 96-014	ESSEX	AEROSOLS
	970319-BOEI3-005	WI93-2282	03/19/97	30 /DF	V	LPC-PB/ACID	GNB-FRISCO	LAB PACK
	970314-FERM1-004	WI97-0377	03/14/97	55 /DM	N	KFP2	SYS-F	USED FOOD GRADE OIL
	970314-FERM1-058	WI97-0435	03/14/97	55 /DM	N			CITRIC ACID POWDER
	970321-LOZI8-002	WI01-5078	03/24/97	55 /DM	N	KFP2	SYS-F	PP1 PAINT SOLVENTS & DRIPP
	970321-LOZI8-003	WI01-5078	03/24/97	55 /DM	N	KFP2	SYS-F	PP1 PAINT SOLVENTS & DRIPP
	970321-LOZI8-004	WI01-5078	03/24/97	55 /DM	N	KFP2	SYS-F	PP1 PAINT SOLVENTS & DRIPP
	970321-LOZI8-005	WI01-5078	03/24/97	55 /DM	N	KFP2	SYS-F	PP1 PAINT SOLVENTS & DRIPP
	970321-LOZI8-006	WI01-5108	03/24/97	55 /DM	N	KFP2	SYS-F	PP2 PAINT SOLVENT & DRIPPI
	970321-LOZI8-007	WI01-5108	03/24/97	55 /DM	N	KFP2	SYS-F	PP2 PAINT SOLVENT & DRIPPI
	970321-LOZI8-008	WI01-5108	03/24/97	55 /DM	N	KFP2	SYS-F	PP2 PAINT SOLVENT & DRIPPI
	970321-LOZI8-009	WI01-5108	03/24/97	55 /DM	N	KFP2	SYS-F	PP2 PAINT SOLVENT & DRIPPI
	970321-LOZI8-010	WI01-5108	03/24/97	55 /DM	N	KFP2	SYS-F	PP2 PAINT SOLVENT & DRIPPI
	970321-LOZI8-011	WI01-5108	03/24/97	55 /DM	N	KFP2	SYS-F	PP2 PAINT SOLVENT & DRIPPI
	970321-LOZI8-012	WI09-5458	03/24/97	55 /DM	N	KFP2	SYS-F	PP5 PAINT SOLVENT & DRIPPI
	970321-LOZI8-013	WI09-5458	03/24/97	55 /DM	N	KFP2	SYS-F	PP5 PAINT SOLVENT & DRIPPI
	970321-LOZI8-018	WI01-0447	03/24/97	55 /DM	N	KFS	MFR	WEST PLANT SPENT FILTERS
	970321-LOZI8-019	WI01-0447	03/24/97	55 /DM	N	KFS	MFR	WEST PLANT SPENT FILTERS
	970321-LOZI8-020	WI01-0447	03/24/97	55 /DM	N	KFS	MFR	WEST PLANT SPENT FILTERS
	970321-LOZI8-021	WI01-0447	03/24/97	55 /DM	N	KFS	MFR	WEST PLANT SPENT FILTERS
	970321-LOZI8-022	WI01-0447	03/24/97	55 /DM	N	KFS	MFR	WEST PLANT SPENT FILTERS
	970321-LOZI8-023	WI01-0447	03/24/97	55 /DM	N	KFS	MFR	WEST PLANT SPENT FILTERS
	970321-LOZI9-001	WI10-5178	03/24/97	55 /DM	N	KFP2	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	970321-LOZI9-002	WI10-5178	03/24/97	55 /DM	N	KFP2	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	970321-LOZI9-003	WI10-5178	03/24/97	55 /DM	N	KFP2	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	970321-LOZI9-004	WI10-5178	03/24/97	55 /DM	N	KFP2	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	970321-LOZI9-005	WI10-5178	03/24/97	55 /DM	N	KFP2	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	970321-LOZI9-006	WI10-5178	03/24/97	55 /DM	N	KFP2	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	970321-LOZI9-007	WI10-5178	03/24/97	55 /DM	N	KFP2	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	970321-LOZI9-008	WI10-5178	03/24/97	55 /DM	N	KFP2	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	970321-LOZI9-009	WI10-5178	03/24/97	55 /DM	N	KFP2	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	970321-LOZI9-010	WI10-5178	03/24/97	55 /DM	N	KFP2	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	970321-LOZI9-011	WI10-5178	03/24/97	55 /DM	N	KFP2	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	970321-LOZI9-012	WI10-5178	03/24/97	55 /DM	N	KFP2	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	970324-HOUSE-001	WI97-0414	03/24/97	55 /DM	N	LM88-0719	USPCI-W	DIESEL SPILL CLEANUP
	970324-LEEAE-001	WI92-0981	03/24/97	55 /DM	N	KFP1	SYS-F	ANTIFOG CHEMICALS
	970324-DONLE-001	WI96-3026	03/24/97	55 /DM	N	KFP4	SYS-F	WASTE INK
	970324-DONLE-002	WI96-3026	03/24/97	55 /DM	N	KFP4	SYS-F	WASTE INK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101*	970321-ICSI1-004	WI95-3731	03/24/97	55 /DM	N	LM95-0538	USPCI-W	POROUS POT SLUDGE
	970321-ICSI1-005	WI95-2468	03/24/97	5 /DM	N	LM95-0538	USPCI-W	LEAD WASTE
	970321-WPL06-001	WI97-0290	03/24/97	55 /DM	N	KFP4	SYS-F	THICKENED PARADYNE
	970324-AEROS-001	WI97-0462	03/24/97	5 /DM	N	KFP1	SYS-F	PARTS CLEANER
	970324-AEROS-002	WI97-0464	03/24/97	5 /DM	N	KFP1	SYS-F	LAQUER THINNER
	970324-AEROS-003	WI97-0464	03/24/97	5 /DM	N	KFP1	SYS-F	LAQUER THINNER
	970324-AEROS-004	WI97-0464	03/24/97	5 /DM	N	KFP1	SYS-F	LAQUER THINNER
	970324-AEROS-005	WI97-0464	03/24/97	5 /DM	N	KFP1	SYS-F	LAQUER THINNER
	970324-AEROS-006	WI97-0464	03/24/97	5 /DM	N	KFP1	SYS-F	LAQUER THINNER
	970324-AEROS-007	WI97-0463	03/24/97	5 /DM	N	KFP1	SYS-F	ISOPROPYL ALCOHOL
	970324-AEROS-008	WI97-0463	03/24/97	5 /DM	N	KFP1	SYS-F	ISOPROPYL ALCOHOL
	970324-AEROS-009	WI97-0305	03/24/97	5 /DM	N	KFP1	SYS-F	HIGH-THERM
	970324-AEROS-010	WI97-0305	03/24/97	5 /DM	N	KFP1	SYS-F	HIGH-THERM
	970324-AEROS-011	WI97-0305	03/24/97	5 /DM	N	KFP1	SYS-F	HIGH-THERM
	970324-AEROS-012	WI97-0305	03/24/97	5 /DM	N	KFP1	SYS-F	HIGH-THERM
	970324-AEROS-013	WI97-0305	03/24/97	5 /DM	N	KFP1	SYS-F	HIGH-THERM
	970324-AEROS-014	WI97-0305	03/24/97	5 /DM	N	KFP1	SYS-F	HIGH-THERM
	970324-AEROS-015	WI97-0305	03/24/97	5 /DM	N	KFP1	SYS-F	HIGH-THERM
	970324-AEROS-016	WI97-0305	03/24/97	5 /DM	N	KFP1	SYS-F	HIGH-THERM
	970324-AEROS-017	WI97-0461	03/24/97	55 /DM	N	SA90-0823	SAN ANTONE	1,1,1-TRICHLOROETHANE
	970312-RUSK1-005	WI92-3815	03/24/97	55 /DM	N	WMDS-89493	ENS-LR	WASTE FROM DIP TANKS
	970312-RUSK1-006	WI95-0823	03/24/97	55 /DM	N	CHAT-53522	LES/CHAT.	WATER SOLUBLE OIL
	970312-RUSK1-007	WI95-0823	03/24/97	55 /DM	N	CHAT-53522	LES/CHAT.	WATER SOLUBLE OIL
	970312-RUSK1-008	WI95-0823	03/24/97	55 /DM	N	CHAT-53522	LES/CHAT.	WATER SOLUBLE OIL
	970312-RUSK1-009	WI95-0823	03/24/97	55 /DM	N	CHAT-53522	LES/CHAT.	WATER SOLUBLE OIL
	970312-RUSK1-010	WI95-0823	03/24/97	55 /DM	N	CHAT-53522	LES/CHAT.	WATER SOLUBLE OIL
	970312-RUSK1-011	WI95-0823	03/24/97	55 /DM	N	CHAT-53522	LES/CHAT.	WATER SOLUBLE OIL
	970312-RUSK1-012	WI95-0823	03/24/97	55 /DM	N	CHAT-53522	LES/CHAT.	WATER SOLUBLE OIL
	970313-OKTTR-001	WI97-0289	03/24/97	55 /DM	N	SOLBULK-C	CLIVE	UST CLEAN-OUT SLUDGE
	970321-COL11-031	WI97-0425	03/24/97	YD3 /CF	N	KFS	MFR	PAINT SOLIDS
	970321-WOOD7-001	WI97-0439	03/24/97	55 /DM	N	ESSEX 96-014	ESSEX	HYDRAULIC OIL/ISOCYCNATE
	970321-WOOD7-002	WI97-0439	03/24/97	55 /DM	N	ESSEX 96-014	ESSEX	HYDRAULIC OIL/ISOCYCNATE
	970321-WOOD7-007	WI97-0226	03/24/97	55 /DM	N	KFS	MFR	WASTE WAX/FILTERS AND RAGS
	970321-WOOD7-008	WI95-2608	03/24/97	55 /DM	N	LWD PN-76	LWD	POLYALL BLEND
	970321-WOOD7-009	WI95-2608	03/24/97	55 /DM	N	LWD PN-76	LWD	POLYALL BLEND
	970321-WOOD7-010	WI95-2608	03/24/97	55 /DM	N	LWD PN-76	LWD	POLYALL BLEND
	970321-WOOD7-011	WI95-2608	03/24/97	55 /DM	N	LWD PN-76	LWD	POLYALL BLEND
	970321-WOOD7-012	WI95-2608	03/24/97	55 /DM	N	LWD PN-76	LWD	POLYALL BLEND
	970321-WOOD7-013	WI95-2608	03/24/97	55 /DM	N	LWD PN-76	LWD	POLYALL BLEND
	970321-WOOD7-014	WI95-2608	03/24/97	55 /DM	N	LWD PN-76	LWD	POLYALL BLEND
	970321-WOOD7-015	WI95-2608	03/24/97	55 /DM	N	LWD PN-76	LWD	POLYALL BLEND
	970321-WOOD7-016	WI95-2608	03/24/97	55 /DM	N	LWD PN-76	LWD	POLYALL BLEND
	970321-WOOD7-017	WI95-2608	03/24/97	55 /DM	N	LWD PN-76	LWD	POLYALL BLEND
	970321-WOOD7-018	WI95-2608	03/24/97	55 /DM	N	LWD PN-76	LWD	POLYALL BLEND
	970321-WOOD7-019	WI95-2608	03/24/97	55 /DM	N	LWD PN-76	LWD	POLYALL BLEND
	970321-WOOD7-020	WI95-2608	03/24/97	55 /DM	N	LWD PN-76	LWD	POLYALL BLEND
	970321-WOOD7-021	WI95-2608	03/24/97	55 /DM	N	LWD PN-76	LWD	POLYALL BLEND
	970321-WOOD7-022	WI95-2608	03/24/97	55 /DM	N	LWD PN-76	LWD	POLYALL BLEND
	970325-GRE48-001	WI93-3080	03/24/97	55 /DM	N	KFP3	SYS-F	PAINT
	970325-GRE48-002	WI93-3081	03/24/97	55 /DM	N	SOLBULK-C	CLIVE	PAINT STRIPPER

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101*	970325-GRE48-003	WI93-3081	03/24/97	55 /DM	N	SOLBULK-C	CLIVE	PAINT STRIPPER
	970325-GRE48-004	WI97-0455	03/24/97	55 /DM	N	EM-2200-0020	EMPAK	TRIM-COOLANT
	970325-GRE48-005	WI97-0455	03/24/97	55 /DM	N	EM-2200-0020	EMPAK	TRIM-COOLANT
	970325-GRE48-006	WI97-0455	03/24/97	55 /DM	N	EM-2200-0020	EMPAK	TRIM-COOLANT
	970325-GRE48-007	WI97-0455	03/24/97	55 /DM	N	EM-2200-0020	EMPAK	TRIM-COOLANT
	970318-SYNTE-002	WI97-0385	03/24/97	55 /DM	N	SOLBULK-C	CLIVE	ABSORBANT FROM ETHYLENE GL
	970318-SYNTE-003	WI97-0385	03/24/97	55 /DM	N	SOLBULK-C	CLIVE	ABSORBANT FROM ETHYLENE GL
	970318-SYNTE-004	WI97-0386	03/24/97	30 /DF	N	AN-53782-OHR	ANTIOCH	CONCENTRATED SOAP SOLUTION
	970318-SYNTE-005	WI97-0387	03/24/97	YD3 /CF	N	SOLBULK-C	CLIVE	BPA SCRUBBER PACKING
	970318-SYNTE-006	WI97-0387	03/24/97	YD3 /CF	N	SOLBULK-C	CLIVE	BPA SCRUBBER PACKING
	970318-SYNTE-007	WI95-1400	03/24/97	55 /DM	N	GM94-0762	USPCI-GM	SODIUM SULFITE
	970318-SYNTE-008	WI95-1400	03/24/97	55 /DM	N	GM94-0762	USPCI-GM	SODIUM SULFITE
	970318-SYNTE-009	GM96-0121	03/24/97	55 /DM	N	GM97-0108	USPCI-GM	REFRACTORY BRICK
	970318-SYNTE-010	GM96-0121	03/24/97	55 /DM	N	GM97-0108	USPCI-GM	REFRACTORY BRICK
	970318-SYNTE-011	WI94-5444	03/24/97	55 /DM	N	GM94-0762	USPCI-GM	SOIL & CONCRETE FROM CD-11
	970318-SYNTE-015	WI94-4668	03/24/97	55 /DM	N	KFS	MFR	OIL ABSORBENTS
	970318-SYNTE-016	WI94-4667	03/24/97	55 /DM	N	SOLBULK-C	CLIVE	S-19 DRAIN WASTE
	970318-SYNTE-017	WI94-4667	03/24/97	55 /DM	N	SOLBULK-C	CLIVE	S-19 DRAIN WASTE
	970318-SYNTE-018	WI94-4667	03/24/97	55 /DM	N	SOLBULK-C	CLIVE	S-19 DRAIN WASTE
	970318-SYNTE-019	WI95-4196	03/24/97	5 /DF	N	RL-029702	RECY	FLOURESCENT LIGHT BULBS
	970318-SYNTE-020	WI95-4196	03/24/97	5 /DF	N	RL-029702	RECY	FLOURESCENT LIGHT BULBS
	970318-SYNTE-021	WI95-4196	03/24/97	5 /DF	N	RL-029702	RECY	FLOURESCENT LIGHT BULBS
	970318-SYNTE-022	WI95-4196	03/24/97	5 /DF	N	RL-029702	RECY	FLOURESCENT LIGHT BULBS
	970318-SYNTE-023	WI95-4196	03/24/97	5 /DF	N	RL-029702	RECY	FLOURESCENT LIGHT BULBS
	970324-LABO1-001	WI91-0079	03/24/97	55 /DM	N	KFP1	SYS-F	MIXED SOLVENTS
	970321-PHI74-001	WI96-2993	03/21/97	TA /TT	N	KFP1	SYS-F	N-METHYL PYROLIDONE HEAVIE
	970317-ROBIN-001	WI96-2897	03/25/97	55 /DM	N	LWD NG-26	LWD	SLUDGE
	970317-ROBIN-002	WI96-2897	03/25/97	55 /DM	N	LWD NG-26	LWD	SLUDGE
	970321-CE180-001	WI95-3892	03/25/97	55 /DM	N	KFP2	SYS-F	WATER SOLUBLE OIL
	970321-CE180-002	WI95-3891	03/25/97	55 /DM	N	KFP1	SYS-F	GB-WASTE OIL/SOLVENT
	970321-CE180-003	WI95-3891	03/25/97	55 /DM	N	KFP1	SYS-F	GB-WASTE OIL/SOLVENT
	970319-MEHSP-001	WI97-0206	03/25/97	30 /DF	N	KFP1	SYS-F	XYLENE, PAINT WASTE
	970319-MEHSP-002	WI97-0206	03/25/97	30 /DF	N	KFP1	SYS-F	XYLENE, PAINT WASTE
	970319-MEHSP-003	WI97-0206	03/25/97	30 /DF	N	KFP1	SYS-F	XYLENE, PAINT WASTE
	970319-MEHSP-004	WI97-0206	03/25/97	30 /DF	N	KFP1	SYS-F	XYLENE, PAINT WASTE
	970321-BOUL5-001	WI97-0412	03/25/97	5 /DF	N	PCUIW-001	PEC	COD WASTE
	970321-BOUL5-002	WI95-4836	03/25/97	5 /DF	N	LPC-MERC	WICHITA	LAB PACK
	970320-GBOIU-001	WI96-0288	03/21/97	55 /DM	N	AN-53783-OHR	ANTIOCH	PHOTO CHEMICAL WASTE
	970320-GBOIU-002	WI96-0288	03/21/97	55 /DM	N	AN-53783-OHR	ANTIOCH	PHOTO CHEMICAL WASTE
	970320-GBOIU-003	WI96-0288	03/21/97	55 /DM	N	AN-53783-OHR	ANTIOCH	PHOTO CHEMICAL WASTE
	970320-GBOIU-004	WI96-0288	03/21/97	55 /DM	N	AN-53783-OHR	ANTIOCH	PHOTO CHEMICAL WASTE
	970320-GBOIU-005	WI96-0288	03/21/97	55 /DM	N	AN-53783-OHR	ANTIOCH	PHOTO CHEMICAL WASTE
	970320-GBOIU-006	WI96-0288	03/21/97	55 /DM	N	AN-53783-OHR	ANTIOCH	PHOTO CHEMICAL WASTE
	970313-CIT29-001	WI97-0398	03/25/97	30 /DF	N	KFP1	SYS-F	WASTE REFRIGERANT OIL
	970313-CIT29-002	WI97-0402	03/25/97	55 /DF	N	LIQBULK	WICHITA	MICROBICIDE
	970313-CIT29-003	WI97-0402	03/25/97	55 /DF	N	LIQBULK	WICHITA	MICROBICIDE
	970318-ROCMT-001	WI96-2161	03/25/97	55 /DM	N	KFP3	SYS-F	STILL BOTTOMS
	970317-LIT10-001	WI97-0266	03/25/97	55 /DM	N	KFP1	SYS-F	FUEL ADDITIVE
	970317-LIT10-002	WI97-0266	03/25/97	55 /DM	N	KFP1	SYS-F	FUEL ADDITIVE
	970313-CITSO-001	WI97-0411	03/25/97	55 /DM	N	KFP1	SYS-F	WASTE OILS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101*	970313-CITBG-001	WI97-0410	03/25/97	30 /DM	N	KFP1	SYS-F	FLAMMABLE LIQUIDS
	970313-CITBG-002	WI97-0410	03/25/97	30 /DM	N	KFP1	SYS-F	FLAMMABLE LIQUIDS
	970313-CITBG-003	WI97-0410	03/25/97	30 /DM	N	KFP1	SYS-F	FLAMMABLE LIQUIDS
	970313-CIT19-001	WI97-0397	03/25/97	55 /DM	N	KFP1	SYS-F	WASTE GASOLINE
	970313-CIT19-002	WI97-0397	03/25/97	55 /DM	N	KFP1	SYS-F	WASTE GASOLINE
	970313-CIT19-003	WI97-0397	03/25/97	55 /DM	N	KFP1	SYS-F	WASTE GASOLINE
	970313-CIT19-004	WI97-0397	03/25/97	55 /DM	N	KFP1	SYS-F	WASTE GASOLINE
	970313-CIT19-005	WI97-0397	03/25/97	55 /DM	N	KFP1	SYS-F	WASTE GASOLINE
	970313-CIT19-006	WI97-0419	03/25/97	55 /DM	N	KFP1	SYS-F	COMBUSTIBLE LIQUID
	970313-CIT19-007	WI97-0395	03/25/97	55 /DM	N	CHAT-53522	LES/CHAT.	WASTE ANTIFREEZE
	970313-CIT19-008	WI97-0395	03/25/97	55 /DM	N	CHAT-53522	LES/CHAT.	WASTE ANTIFREEZE
	970313-CIT19-009	WI96-3083	03/25/97	55 /DM	N	KFP3	SYS-F	BIO T SOLVENT WASH
	970313-CIT19-010	WI96-3083	03/25/97	55 /DM	N	KFP3	SYS-F	BIO T SOLVENT WASH
	970320-FMCSK-001	WI97-0364	03/25/97	55 /DM	N	RL-1012A	RECY	CRUSHED FLUORESCENT TUBES
	970320-FMCSK-002	WI97-0364	03/25/97	5 /DF	N	RL-1012A	RECY	CRUSHED FLUORESCENT TUBES
	970320-FMCSK-003	WI97-0299	03/25/97	30 /DF	N	INMETCO C/ZN	INMETCO	BATTERIES
	970320-FMCSK-004	DN97-0301	03/25/97	55 /DM	N			
	970320-FMCSK-005	DN97-0301	03/25/97	55 /DM	N			
	970320-FMCSK-006	DN97-0301	03/25/97	55 /DM	N			
	970320-FMCSK-007	DN97-0301	03/25/97	55 /DM	N			
	970320-FMCSK-008	DN97-0301	03/25/97	55 /DM	N			
	970320-FMCSK-012	DN97-0301	03/25/97	55 /DM	N			
	970320-FMCSK-013	DN97-0302	03/25/97	55 /DM	N			
	970320-FMCSK-014	DN97-0302	03/25/97	55 /DM	N			
	970320-FMCSK-009	DN97-0302	03/25/97	55 /DM	N			
	970320-FMCSK-010	DN97-0302	03/25/97	55 /DM	N			
	970320-FMCSK-011	DN97-0300	03/25/97	55 /DM	N			LAB PACK
	970313-GBQAT-001	WI96-2787	03/25/97	4' /CW	V	RL-1001	RECY	FLUORESCENT LAMPS
	970313-GBQAT-002	WI96-2787	03/25/97	4' /CW	V	RL-1001	RECY	FLUORESCENT LAMPS
	970313-GBQAT-003	WI96-2787	03/25/97	4' /CW	V	RL-1001	RECY	FLUORESCENT LAMPS
	970321-PFIZE-001	WI89-3939	03/25/97	55 /DM	N	KFP1	SYS-F	FLAMMABLE LIQUID
	970321-PFIZE-002	WI89-3939	03/25/97	55 /DM	N	KFP1	SYS-F	FLAMMABLE LIQUID
	970321-PFIZE-003	WI89-3939	03/25/97	55 /DM	N	KFP1	SYS-F	FLAMMABLE LIQUID
	970321-PFIZE-004	WI89-3939	03/25/97	55 /DM	N	KFP1	SYS-F	FLAMMABLE LIQUID
	970321-PFIZE-005	WI89-3939	03/25/97	55 /DM	N	KFP1	SYS-F	FLAMMABLE LIQUID
	970321-PFIZE-006	WI96-1391	03/25/97	55 /DM	N	KFS	MFR	SPILL PILLOWS ABSORBANT &
	970321-PFIZE-007	WI96-3609	03/25/97	55 /DM	N	AN-53782-OHR	ANTIOCH	FILM DEVELOPER
	970321-PFIZE-008	WI96-3610	03/25/97	55 /DM	N	WMDS-232362	ENS-LR	FILM FIXER
	970321-PFIZE-009	WI96-0356	03/25/97	85 /DM	N	AN-53780-OHR	ANTIOCH	LABORATORY-SOLUTION
	970321-PFIZE-010	WI96-0356	03/25/97	55 /DM	N	AN-53780-OHR	ANTIOCH	LABORATORY-SOLUTION
	970321-PFIZE-011	WI97-0007	03/25/97	55 /DM	N	LIQBULK	WICHITA	BEA
	970318-VALMO-001	WI96-2194	03/26/97	55 /DM	N	KFP1	SYS-F	GASOLINE/DIESEL FUEL/WATER
	970318-VALMO-002	WI90-1263	03/26/97	85 /DM	N	LM92-0187	USPCI-W	FLUX SLUDGE
	970318-VALMO-003	WI90-1263	03/26/97	55 /DM	N	LM92-0187	USPCI-W	FLUX SLUDGE
	970318-VALMO-004	WI90-1263	03/26/97	55 /DM	N	LM92-0187	USPCI-W	FLUX SLUDGE
	970318-VALMO-005	WI90-1263	03/26/97	55 /DM	N	LM92-0187	USPCI-W	FLUX SLUDGE
	970318-VALMO-006	WI90-1263	03/26/97	55 /DM	N	LM92-0187	USPCI-W	FLUX SLUDGE
	970318-VALMO-007	WI90-1263	03/26/97	55 /DM	N	LM92-0187	USPCI-W	FLUX SLUDGE
	970318-VALMO-008	WI90-1263	03/26/97	55 /DM	N	LM92-0187	USPCI-W	FLUX SLUDGE
	970318-VALMO-009	WI90-1263	03/26/97	55 /DM	N	LM92-0187	USPCI-W	FLUX SLUDGE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101*	970318-VALMO-010	WI90-1263	03/26/97	55 /DM	N	LM92-0187	USPCI-W	FLUX SLUDGE
	970325-GOODY-001	WI96-0935	03/25/97	55 /DM	N	KFP1	SYS-F	TREAD MARKING & END CEMENT
	970325-GOODY-002	WI96-0935	03/25/97	55 /DM	N	KFP1	SYS-F	TREAD MARKING & END CEMENT
	970325-GOODY-003	WI96-0935	03/25/97	55 /DM	N	KFP1	SYS-F	TREAD MARKING & END CEMENT
	970325-GOODY-004	WI96-0935	03/25/97	55 /DM	N	KFP1	SYS-F	TREAD MARKING & END CEMENT
	970325-GOODY-005	WI96-0935	03/25/97	55 /DM	N	KFP1	SYS-F	TREAD MARKING & END CEMENT
	970325-GOODY-006	WI96-0935	03/25/97	55 /DM	N	KFP1	SYS-F	TREAD MARKING & END CEMENT
	970325-GOODY-007	WI96-0935	03/25/97	55 /DM	N	KFP1	SYS-F	TREAD MARKING & END CEMENT
	970325-GOODY-008	WI96-0935	03/25/97	55 /DM	N	KFP1	SYS-F	TREAD MARKING & END CEMENT
	970325-GOODY-009	WI96-0935	03/25/97	55 /DM	N	KFP1	SYS-F	TREAD MARKING & END CEMENT
	970325-GOODY-010	WI96-0935	03/25/97	55 /DM	N	KFP1	SYS-F	TREAD MARKING & END CEMENT
	970325-GOODY-011	WI96-0935	03/25/97	55 /DM	N	KFP1	SYS-F	TREAD MARKING & END CEMENT
	970325-GOODY-012	WI96-0935	03/25/97	55 /DM	N	KFP1	SYS-F	TREAD MARKING & END CEMENT
	970326-MIAMI-001	WI95-4919	03/26/97	55 /DM	N	KFP1	SYS-F	SOLVENTS
	970326-MIAMI-002	WI95-4919	03/26/97	55 /DM	N	KFP1	SYS-F	SOLVENTS
	970326-MIAMI-003	WI95-4919	03/26/97	55 /DM	N	KFP1	SYS-F	SOLVENTS
	970326-MIAMI-004	WI95-4919	03/26/97	55 /DM	N	KFP1	SYS-F	SOLVENTS
	970326-MIAMI-005	WI95-4919	03/26/97	55 /DM	N	KFP1	SYS-F	SOLVENTS
	970326-MIAMI-006	WI95-4919	03/26/97	55 /DM	N	KFP1	SYS-F	SOLVENTS
	970326-MIAMI-007	WI95-4919	03/26/97	55 /DM	N	KFP1	SYS-F	SOLVENTS
	970326-MIAMI-008	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-009	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-010	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-011	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-012	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-013	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-014	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-015	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-016	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-017	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-018	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-019	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-020	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-021	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-022	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-023	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-024	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-025	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-026	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-027	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-028	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-029	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-030	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-031	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-032	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-033	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-034	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-035	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-036	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-037	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101*	970326-MIAMI-038	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-039	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-040	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-041	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-042	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-043	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-044	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-045	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-046	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-047	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-048	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-049	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-050	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-051	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-052	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-053	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-054	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-055	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-MIAMI-056	WI95-4918	03/26/97	55 /DM	N	KFP2	SYS-F	PAINT
	970326-WALM2-001	GBWWS-006	03/27/97	PAL /CW	N	ESSEX 96-014	ESSEX	AEROSOL CANS (FLAMMABLE)
	970326-WALM2-002	GBWWS-006	03/27/97	PAL /CW	N	ESSEX 96-014	ESSEX	AEROSOL CANS (FLAMMABLE)
	970326-WALM2-003	GBWWS-006	03/27/97	PAL /CW	N	ESSEX 96-014	ESSEX	AEROSOL CANS (FLAMMABLE)
	970326-WALM2-004	GBWWS-006	03/27/97	PAL /CW	N	ESSEX 96-014	ESSEX	AEROSOL CANS (FLAMMABLE)
	970326-WALM2-005	GBWWS-006	03/27/97	PAL /CW	N	ESSEX 96-014	ESSEX	AEROSOL CANS (FLAMMABLE)
	970326-WALM2-006	GBWWS-006	03/27/97	PAL /CW	N	ESSEX 96-014	ESSEX	AEROSOL CANS (FLAMMABLE)
	970326-WALM2-007	GBWWS-006	03/27/97	PAL /CW	N	ESSEX 96-014	ESSEX	AEROSOL CANS (FLAMMABLE)
	970326-WALM2-008	GBWWS-006	03/27/97	PAL /CW	N	ESSEX 96-014	ESSEX	AEROSOL CANS (FLAMMABLE)
	970326-WALM2-009	GBWWS-006	03/27/97	PAL /CW	N	ESSEX 96-014	ESSEX	AEROSOL CANS (FLAMMABLE)
	970326-WALM2-010	GBWWS-006	03/27/97	PAL /CW	N	ESSEX 96-014	ESSEX	AEROSOL CANS (FLAMMABLE)
	970326-WALM2-011	GBWWS-014	03/27/97	PAL /CW	N	ESSEX 96-014	ESSEX	WASTE PAINT RELATED MATERI
	970326-WALM2-012	GBWWS-014	03/27/97	PAL /CW	N	ESSEX 96-014	ESSEX	WASTE PAINT RELATED MATERI
	970326-WALM2-013	GBWWS-014	03/27/97	PAL /CW	N	ESSEX 96-014	ESSEX	WASTE PAINT RELATED MATERI
	970326-WALM2-014	GBWWS-014	03/27/97	PAL /CW	N	ESSEX 96-014	ESSEX	WASTE PAINT RELATED MATERI
	970326-WALM2-015	GBWWS-014	03/27/97	PAL /CW	N	ESSEX 96-014	ESSEX	WASTE PAINT RELATED MATERI
	970326-WALM2-018	GBWWS-014	03/27/97	PAL /CW	N	ESSEX 96-014	ESSEX	WASTE PAINT RELATED MATERI
	970326-WALM2-019	GBWWS-014	03/27/97	PAL /CW	N	ESSEX 96-014	ESSEX	WASTE PAINT RELATED MATERI
	970326-WALM2-020	GBWWS-014	03/27/97	PAL /CW	N	ESSEX 96-014	ESSEX	WASTE PAINT RELATED MATERI
	970326-WALM2-021	GBWWS-014	03/27/97	55 /DM	N	ESSEX 96-014	ESSEX	WASTE PAINT RELATED MATERI
	970326-WALM2-022	GBWWS-014	03/27/97	55 /DM	N	ESSEX 96-014	ESSEX	WASTE PAINT RELATED MATERI
	970326-WALM2-023	GBWWS-003	03/27/97	55 /DM	N	KFP1	SYS-F	WASTE GASOLINE/OIL
	970326-WALM2-024	GBWWS-003	03/27/97	55 /DM	N	KFP1	SYS-F	WASTE GASOLINE/OIL
	970326-WALM2-025	GBWWS-003	03/27/97	55 /DM	N	KFP1	SYS-F	WASTE GASOLINE/OIL
	970326-WALM2-026	GBWWS-003	03/27/97	55 /DM	N	KFP1	SYS-F	WASTE GASOLINE/OIL
	970326-WALM2-027	GBWWS-003	03/27/97	55 /DM	N	KFP1	SYS-F	WASTE GASOLINE/OIL
	970326-WALM2-028	GBWWS-003	03/27/97	55 /DM	N	KFP1	SYS-F	WASTE GASOLINE/OIL
	970313-CIT19-011	WI97-0334	03/25/97	55 /DM	N	KFP1	SYS-F	WASTE TOLUENE
	970313-CIT19-012	WI96-0645	03/25/97	5 /DF	N	LPC-OXY	WICHITA	LAB PACK
	970313-CIT19-013	WI96-0645	03/25/97	5 /DF	N	LPC-ORS	WICHITA	LAB PACK
	970313-CIT19-014	WI96-0645	03/25/97	5 /DF	N	LPC-MERC	WICHITA	LAB PACK
	970326-FRANK-001	WI95-4887	03/26/97	55 /DM	N	KFP3	SYS-F	OIL BASED PAINT SLUDGE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101*	970326-FRANK-002	WI95-4887	03/26/97	55 /DM	N	KFP3	SYS-F	OIL BASED PAINT SLUDGE
	970326-FRANK-003	WI95-4887	03/26/97	55 /DM	N	KFP3	SYS-F	OIL BASED PAINT SLUDGE
	970326-FRANK-004	WI95-4887	03/26/97	55 /DM	N	KFP3	SYS-F	OIL BASED PAINT SLUDGE
	970326-FRANK-005	WI95-4887	03/26/97	55 /DM	N	KFP3	SYS-F	OIL BASED PAINT SLUDGE
	970326-FRANK-006	WI95-4887	03/26/97	55 /DM	N	KFP3	SYS-F	OIL BASED PAINT SLUDGE
	970326-FRANK-007	WI95-4887	03/26/97	55 /DM	N	KFP3	SYS-F	OIL BASED PAINT SLUDGE
	970327-KSDRY-001	WI96-2399	03/27/97	30 /CF	N	LM95-0538	USPCI-W	MIXED MEDIA GRIT
	970327-KSDRY-002	WI96-2399	03/27/97	30 /CF	N	LM95-0538	USPCI-W	MIXED MEDIA GRIT
	970327-KSDRY-003	WI96-2399	03/27/97	30 /CF	N	LM95-0538	USPCI-W	MIXED MEDIA GRIT
	970327-KSDRY-004	WI96-2399	03/27/97	30 /CF	N	LM95-0538	USPCI-W	MIXED MEDIA GRIT
	970327-KSDRY-005	WI96-2399	03/27/97	30 /CF	N	LM95-0538	USPCI-W	MIXED MEDIA GRIT
	970327-KSDRY-006	WI96-2399	03/27/97	30 /CF	N	LM95-0538	USPCI-W	MIXED MEDIA GRIT
	970327-KSDRY-007	WI96-2399	03/27/97	30 /CF	N	LM95-0538	USPCI-W	MIXED MEDIA GRIT
	970327-KSDRY-008	WI96-2399	03/27/97	30 /CF	N	LM95-0538	USPCI-W	MIXED MEDIA GRIT
	970327-KSDRY-009	WI96-2399	03/27/97	30 /CF	N	LM95-0538	USPCI-W	MIXED MEDIA GRIT
	970327-KSDRY-010	WI96-2399	03/27/97	30 /CF	N	LM95-0538	USPCI-W	MIXED MEDIA GRIT
	970327-LAMA3-001	WI96-0888	03/27/97	55 /DF	N	AN-53780-OHR	ANTIOCH	WASTE SULFURIC ACID
	970327-LAMA3-002	WI96-0888	03/27/97	55 /DF	N	AN-53780-OHR	ANTIOCH	WASTE SULFURIC ACID
	970327-LAMA3-003	WI96-0889	03/27/97	55 /DM	N	AN-53782-OHR	ANTIOCH	WASTE CAUSTIC ALKALI CORRO
	970327-LAMA3-004	WI96-0889	03/27/97	55 /DM	N	AN-53782-OHR	ANTIOCH	WASTE CAUSTIC ALKALI CORRO
	970327-LAMA3-005	WI94-4722	03/27/97	55 /DF	N	KFP1	SYS-F	USED ALCOHOL/SOLVENT
	970327-LAMA3-006	WI95-5019	03/27/97	55 /DM	N	LIQBULK	WICHITA	WASTE TRICHLOROETHYLENE
	970327-LAMA3-007	WI90-4668	03/27/97	55 /DM	N	KFS	MFR	PLASTIC MEDIA
	970327-LAMA3-008	WI90-4668	03/27/97	55 /DM	N	KFS	MFR	PLASTIC MEDIA
	970327-LAMA3-009	WI89-0269	03/27/97	55 /DM	N	LIQBULK	WICHITA	SIEMPERIAL OIL COOLANT
	970327-LAMA3-010	WI89-0269	03/27/97	55 /DM	N	LIQBULK	WICHITA	SIEMPERIAL OIL COOLANT
	970327-LAMA3-011	WI96-2206	03/27/97	55 /DF	N	W# 56010	CKEM	WASTE CHROMIC ACID RINSE W
	970327-LAMA3-012	WI96-2206	03/27/97	55 /DF	N	W# 56010	CKEM	WASTE CHROMIC ACID RINSE W
	970327-LAMA3-013	WI96-2206	03/27/97	55 /DF	N	W# 56010	CKEM	WASTE CHROMIC ACID RINSE W
	970326-FRANK-008	WI95-4888	03/26/97	55 /DM	N			LABPACK
	970326-FRANK-009	WI95-4888	03/26/97	55 /DM	N			LABPACK
	970326-FRANK-010	WI95-4888	03/26/97	55 /DM	N			LABPACK
	970326-FRANK-011	WI95-4888	03/26/97	55 /DM	N			LABPACK
	970326-FRANK-012	WI95-4888	03/26/97	55 /DM	N			LABPACK
	970326-FRANK-013	WI95-4888	03/26/97	55 /DM	N			LABPACK
	970326-FRANK-014	WI95-4888	03/26/97	55 /DM	N			LABPACK
	970327-W&DMA-001	WI94-0529	03/27/97	55 /DM	N	KFP2	SYS-F	OIL, INK, PAINT THINNER WA
	970326-PELLA-001	WI93-1010	03/27/97	55 /DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-002	WI93-1010	03/27/97	55 /DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-003	WI93-1010	03/27/97	55 /DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-004	WI93-1010	03/27/97	55 /DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-005	WI93-1010	03/27/97	55 /DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-006	WI93-1010	03/27/97	55 /DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-007	WI93-1010	03/27/97	55 /DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-008	WI93-1010	03/27/97	55 /DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-009	WI93-1010	03/27/97	55 /DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-010	WI93-1010	03/27/97	55 /DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-011	WI93-1010	03/27/97	55 /DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-012	WI93-1010	03/27/97	55 /DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-013	WI93-1010	03/27/97	55 /DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
L101*	970326-PELLA-014	WI93-1010	03/27/97	55	/DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-015	WI93-1010	03/27/97	55	/DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-016	WI93-1010	03/27/97	55	/DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-017	WI93-1010	03/27/97	55	/DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-018	WI93-1010	03/27/97	55	/DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-019	WI93-1010	03/27/97	55	/DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-020	WI93-1010	03/27/97	55	/DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-021	WI93-1010	03/27/97	55	/DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-022	WI93-1010	03/27/97	55	/DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-023	WI93-1010	03/27/97	55	/DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-024	WI93-1010	03/27/97	55	/DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-025	WI93-1010	03/27/97	55	/DM	N	KFP2	SYS-F	WASTE LACQUER THNNR RECYCL
	970326-PELLA-026	WI93-1003	03/27/97	55	/DM	N	KFP3	SYS-F	SOLVENT BASED PAINT OVRSPR
	970326-PELLA-027	WI93-1003	03/27/97	55	/DM	N	KFP3	SYS-F	SOLVENT BASED PAINT OVRSPR
	970326-PELLA-028	WI93-1003	03/27/97	55	/DM	N	KFP3	SYS-F	SOLVENT BASED PAINT OVRSPR
	970326-PELLA-029	WI93-1003	03/27/97	55	/DM	N	KFP3	SYS-F	SOLVENT BASED PAINT OVRSPR
	970326-PELLA-030	WI93-1003	03/27/97	55	/DM	N	KFP3	SYS-F	SOLVENT BASED PAINT OVRSPR
	970326-PELLA-031	WI93-1003	03/27/97	55	/DM	N	KFP3	SYS-F	SOLVENT BASED PAINT OVRSPR
	970325-LUCEN-001	WI97-0438	03/26/97	5	/DM	V	BDT 2082-3	BDT	LITHIUM BATTERIES
	970327-GE126-001	WI97-0473	03/27/97	55	/DM	N	KFP1	SYS-F	WD-40
	970327-GE126-002	WI97-0474	03/27/97	55	/DM	N	AN-53783-OHR	ANTIOCH	TURCO 4931
	970327-GE126-003	WI95-4652	03/27/97	55	/DM	N	KFS	MFR	PLASMA WASTE
	970327-GE126-004	WI95-4652	03/27/97	55	/DM	N	KFS	MFR	PLASMA WASTE
	970327-GE126-005	WI95-4087	03/27/97	55	/DM	N	KFS	MFR	WASTE ABSORBANTS
	970327-GE126-006	WI95-4087	03/27/97	55	/DM	N	KFS	MFR	WASTE ABSORBANTS
	970327-GE126-007	WI95-4087	03/27/97	55	/DM	N	KFS	MFR	WASTE ABSORBANTS
	970327-GE126-008	WI95-4087	03/27/97	55	/DM	N	KFS	MFR	WASTE ABSORBANTS
	970327-GE126-009	WI95-4087	03/27/97	55	/DM	N	KFS	MFR	WASTE ABSORBANTS
	970327-GE126-010	WI95-4120	03/27/97	55	/DM	N	KFP2	SYS-F	PD-680 CHROMIUM
	970327-GE126-011	WI95-4098	03/27/97	55	/DM	N	KFP2	SYS-F	PD-680
	970327-GE126-012	WI95-4098	03/27/97	55	/DM	N	KFP2	SYS-F	PD-680
	970327-GE126-013	WI95-4098	03/27/97	55	/DM	N	KFP2	SYS-F	PD-680
	970327-GE126-014	WI95-4098	03/27/97	55	/DM	N	KFP2	SYS-F	PD-680
	970327-GE126-015	WI95-4098	03/27/97	55	/DM	N	KFP2	SYS-F	PD-680
	970327-GE126-016	WI95-4098	03/27/97	55	/DM	N	KFP2	SYS-F	PD-680
	970327-GE126-017	WI95-4098	03/27/97	55	/DM	N	KFP2	SYS-F	PD-680
	970327-GE126-018	WI95-4098	03/27/97	55	/DM	N	KFP2	SYS-F	PD-680
	970327-GE126-019	WI95-4088	03/27/97	55	/DM	N	KFP3	SYS-F	ALCOHOL AND GREASE
	970327-GE126-020	WI95-4088	03/27/97	55	/DM	N	KFP3	SYS-F	ALCOHOL AND GREASE
	970327-GE126-021	WI95-4088	03/27/97	55	/DM	N	KFP3	SYS-F	ALCOHOL AND GREASE
	970327-GE126-022	WI95-4088	03/27/97	55	/DM	N	KFP3	SYS-F	ALCOHOL AND GREASE
	970327-GE126-023	WI95-4088	03/27/97	55	/DM	N	KFP3	SYS-F	ALCOHOL AND GREASE
	970327-GE126-024	WI95-4088	03/27/97	55	/DM	N	KFP3	SYS-F	ALCOHOL AND GREASE
	970327-GE126-025	WI95-4088	03/27/97	55	/DM	N	KFP3	SYS-F	ALCOHOL AND GREASE
	970327-GE126-026	WI95-4091	03/27/97	20	/DM	N	KFP3	SYS-F	PAINTBOOTH WASTE
	970327-GE126-027	WI95-4097	03/27/97	55	/DF	N	RL-1001	RECY	FLOURESCENT LIGHT BULBS
	970327-GE126-028	WI95-4097	03/27/97	55	/DF	N	RL-1001	RECY	FLOURESCENT LIGHT BULBS
	970327-GE126-029	WI95-4097	03/27/97	55	/DF	N	RL-1001	RECY	FLOURESCENT LIGHT BULBS
	970327-GE126-030	WI95-4097	03/27/97	55	/DF	N	RL-1001	RECY	FLOURESCENT LIGHT BULBS
	970327-GE126-031	WI96-3447	03/27/97	55	/DM	N	AN-53783-OHR	ANTIOCH	B&B 3100-ACCY'S

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101*	970327-GE126-032	WI95-4092	03/27/97	55 /DM	N	KFS	MFR	PAPER TOWELS
	970327-GE126-033	WI95-4092	03/27/97	55 /DM	N	KFS	MFR	PAPER TOWELS
	970327-GE126-034	WI95-4089	03/27/97	55 /DM	N	KFS	MFR	MOLYDAG 254
	970327-GE126-035	WI95-4089	03/27/97	55 /DM	N	KFS	MFR	MOLYDAG 254
	970327-GE126-036	WI95-4090	03/27/97	55 /DM	N	LIQBULK	WICHITA	NORTH PIT WASTE
	970327-GE126-037	WI95-4090	03/27/97	55 /DM	N	LIQBULK	WICHITA	NORTH PIT WASTE
	970327-GE126-038	WI95-4096	03/27/97	55 /DF	N	RL-1001	RECY	METAL HALIDE,SHELTER SHIEL
	970327-GE126-039	WI97-0151	03/27/97	55 /DM	N	W# 56043	CKEM	ETCH RINSE WATER (OGV)
	970327-GE126-040	WI95-4100	03/27/97	55 /DM	N	WMDS-151144	ENS-LR	FUEL & OIL FILTERS
	970327-GE126-041	WI95-4100	03/27/97	55 /DM	N	WMDS-151144	ENS-LR	FUEL & OIL FILTERS
	970326-TRITD-001	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-002	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-003	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-004	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-005	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-006	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-007	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-008	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-009	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-010	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-011	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-012	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-013	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-014	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-015	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-016	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-017	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-018	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-019	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-020	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-021	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-022	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-023	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-024	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-025	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-026	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-027	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-028	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-029	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-030	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-031	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-032	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-033	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-034	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-035	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-036	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-037	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-038	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-039	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-040	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101*	970326-TRITD-041	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-042	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-043	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-044	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-045	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-046	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-047	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-048	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-049	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-050	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-051	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-052	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-053	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-054	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-055	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-056	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-057	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-058	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-059	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-060	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-061	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-062	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-063	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-064	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-065	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-066	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970326-TRITD-067	WI97-0465	03/31/97	55 /DM	N	LWD NG-26	LWD	#5 SOLIDS
	970325-HIL35-010	WI92-3109	03/31/97	5 /DF	N	KFP1	SYS-F	INK LINE FLUSH
	970325-HIL35-011	WI92-3109	03/31/97	5 /DF	N	KFP1	SYS-F	INK LINE FLUSH
	970325-HIL35-009	WI97-0471	03/31/97	5 /DF	N	S#-8XXX-C	BETH	MERCURY THERMOMETERS
	970325-HIL35-001	WI97-0470	03/31/97	30 /DM	N	LM97-0320	USPCI-W	KJELFOSS WASTE
	970325-HIL35-002	WI97-0469	03/31/97	30 /DM	N	LPC-BASE	WICHITA	LABPACK
	970325-HIL35-003	WI97-0469	03/31/97	5 /DF	N	LPC-ORS	WICHITA	LABPACK
	970325-HIL35-004	WI97-0469	03/31/97	5 /DF	N	LPC-FL	WICHITA	LABPACK
	970325-HIL35-005	WI97-0469	03/31/97	5 /DF	N	LPC-FL	WICHITA	LABPACK
	970325-HIL35-007	WI97-0469	03/31/97	5 /DF	N	LPC-REAC	WICHITA	LABPACK
	970325-HIL35-008	WI97-0469	03/31/97	5 /DF	N	LPC-REAC	WICHITA	LABPACK
	970325-HIL35-006	WI97-0469	03/31/97	30 /DM	N	LPC-ORS	WICHITA	LABPACK
	970325-GMNON-001	TU90-1020	03/27/97	TA /TT	N	KFP1	SYS-F	USED OIL
	970325-GE234-001	WI97-0417	03/25/97	55 /DM	N	LM95-0413	USPCI-W	GRINDING SLUDGE
	970325-GE234-002	WI97-0417	03/25/97	55 /DM	N	LM95-0413	USPCI-W	GRINDING SLUDGE
	970325-GE234-003	WI97-0417	03/25/97	55 /DM	N	LM95-0413	USPCI-W	GRINDING SLUDGE
	970325-GE234-004	WI97-0417	03/25/97	55 /DM	N	LM95-0413	USPCI-W	GRINDING SLUDGE
	970325-GE234-005	WI97-0417	03/25/97	55 /DM	N	LM95-0413	USPCI-W	GRINDING SLUDGE
	970325-GE234-006	WI97-0417	03/25/97	55 /DM	N	LM95-0413	USPCI-W	GRINDING SLUDGE

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495 Containers In Row : L101*

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
NOSHIPDATE	960516-BROAD-032	DN96-0011	05/17/96	55 /DF	P	MP# 52547	OSCO	OILS & WATER, SOLVENTS
	961219-HRIRP-001	HRIWF-BK-	12/19/96	25Y /CM	I	Q5904476	MFR	GENERIC PROFILE FOR BULK G
	970107-NAL33-006	WI95-4386	01/21/97	55 /DM	P	KFP1	SYS-F	OIL SOLUBLE

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3 Containers In Row : NOSHIPD

P101*	970314-TEX15-002	WI94-6713	03/20/97	20Y /CM	P	LWD PT-48	LWD	CALCIUM FLUORIDE SLUDGE
	970327-PHI74-001	WI96-2993	03/27/97	TA /TT	N	KFP1	SYS-F	N-METHYL PYROLIDONE HEAVIE

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2 Containers In Row : P101*

P201*	961227-HRIWF-005	WI92-0259	12/27/96	55 /DM	I	ESSEX 96-014	ESSEX	EMPTY CANS COMPRESSED GAS
	970204-USPC4-008	WI91-2750	02/07/97	30 /DM	P	KFP3	SYS-F	FLAMMABLE SLUDGE
	970211-HRIWF-007	WI94-0495	02/11/97	55 /DM	I	Q5904476	MFR	PPE, RAGS, HIGH BTU MATERI
	970213-HRIWF-008	WI97-0025	02/13/97	55 /DM	I	LWD NG-26	LWD	PROCESSING DEBRIS TO INCIN
	970314-OILD5-001	TU92-0224	03/14/97	TA /TT	P	DSI 13610464	DSI	MINERAL OIL
	970313-TEX15-001	WI94-6713	03/17/97	20Y /CM	N	LWD PT-48	LWD	CALCIUM FLUORIDE SLUDGE
	970320-HRIWF-002	WI94-0495	03/20/97	55 /DM	I	Q5904476	MFR	PPE, RAGS, HIGH BTU MATERI
	970320-HRIWF-003	WI97-0024	03/20/97	55 /DM	I	KFS	MFR	PROCESSING DEBRIS TO FUELS
	970325-HRIWF-002	WI94-0495	03/25/97	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	970325-HRIWF-003	WI97-0024	03/25/97	55 /DM	I	KFS	MFR	PROCESSING DEBRIS TO FUELS
	970325-HRIWF-004	WI97-0024	03/25/97	55 /DM	I	KFS	MFR	PROCESSING DEBRIS TO FUELS
	970325-HRIWF-005	WI94-0495	03/25/97	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	970325-HRIWF-006	WI94-0495	03/25/97	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	970325-PHI74-001	WI96-2993	03/27/97	TA /TT	N	KFP1	SYS-F	N-METHYL PYROLIDONE HEAVIE
	970327-HRIWF-001	WI92-0262	03/27/97	55 /DM	I	ESSEX 97-000	ESSEX	DIRT & MISC. DEBRIS FOR IN

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15 Containers In Row : P201*

STORAGE VAN*	960814-XXXXX-021	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO E
	960814-XXXXX-023	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO E
	960814-XXXXX-027	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO E
	960814-XXXXX-028	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO E
	960814-XXXXX-077	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO E
	960814-XXXXX-078	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO E
	960814-XXXXX-079	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO E
	960814-XXXXX-080	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO E
	960814-XXXXX-082	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO E
	960814-XXXXX-084	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO E
	960814-XXXXX-085	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO E
	960814-XXXXX-086	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO E
	960814-XXXXX-087	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO E
	960814-XXXXX-088	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO E
	960814-XXXXX-089	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO E

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
STORAGE VAN*	960814-XXXXX-090	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-091	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-092	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-093	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-094	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-095	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-096	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-099	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-100	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-105	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-106	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-107	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-108	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-109	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-110	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-111	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-112	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-113	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-114	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-115	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-116	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-117	WI95-2915	08/14/96	55 /DM	U	KFS	MFR	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-126	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-127	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-128	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-129	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-130	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-131	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-132	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-133	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-134	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-135	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-136	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-137	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-142	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-143	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-144	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	960814-XXXXX-145	WI95-2915	08/14/96	55 /DM	U	KFP4	SYS-F	REJECTED SEE F-9 - KETO EN
	970218-EMERS-001	WI97-0142	02/24/97	55 /DF	V	CHAT-9231	LES/CHAT.	RCRA EMPTY POLY DRUMS
	970218-EMERS-002	WI97-0142	02/24/97	55 /DF	V	CHAT-9231	LES/CHAT.	RCRA EMPTY POLY DRUMS
	970218-EMERS-003	WI97-0142	02/24/97	55 /DF	V	CHAT-9231	LES/CHAT.	RCRA EMPTY POLY DRUMS
	970218-EMERS-004	WI97-0142	02/24/97	55 /DF	V	CHAT-9231	LES/CHAT.	RCRA EMPTY POLY DRUMS
	970218-EMERS-005	WI97-0142	02/24/97	55 /DF	V	CHAT-9231	LES/CHAT.	RCRA EMPTY POLY DRUMS
	970218-EMERS-006	WI97-0142	02/24/97	55 /DF	V	CHAT-9231	LES/CHAT.	RCRA EMPTY POLY DRUMS
	970218-EMERS-007	WI97-0142	02/24/97	55 /DF	V	CHAT-9231	LES/CHAT.	RCRA EMPTY POLY DRUMS
	970218-EMERS-008	WI97-0142	02/24/97	55 /DF	V	CHAT-9231	LES/CHAT.	RCRA EMPTY POLY DRUMS
	970218-EMERS-009	WI97-0142	02/24/97	55 /DF	V	CHAT-9231	LES/CHAT.	RCRA EMPTY POLY DRUMS
	970218-EMERS-010	WI97-0142	02/24/97	55 /DF	V	CHAT-9231	LES/CHAT.	RCRA EMPTY POLY DRUMS
	970218-EMERS-011	WI97-0142	02/24/97	55 /DF	V	CHAT-9231	LES/CHAT.	RCRA EMPTY POLY DRUMS
	970218-EMERS-012	WI97-0142	02/24/97	55 /DF	V	CHAT-9231	LES/CHAT.	RCRA EMPTY POLY DRUMS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
STORAGE VAN*	970218-EMERS-013	WI97-0142	02/24/97	55 /DF	V	CHAT-9231	LES/CHAT.	RCRA EMPTY POLY DRUMS
	970218-EMERS-014	WI97-0142	02/24/97	55 /DF	V	CHAT-9231	LES/CHAT.	RCRA EMPTY POLY DRUMS
	970218-EMERS-015	WI97-0142	02/24/97	55 /DF	V	CHAT-9231	LES/CHAT.	RCRA EMPTY POLY DRUMS
	970226-TEMP5-015	WI95-2934	03/03/97	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	970304-RAYT1-043	WI91-4726	03/04/97	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	970304-RAYT1-044	WI91-4726	03/04/97	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	970304-RAYT1-045	WI91-4726	03/04/97	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	970304-RAYT1-046	WI91-4726	03/04/97	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	970304-RAYT1-047	WI91-4726	03/04/97	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	970304-RAYT1-048	WI91-4726	03/04/97	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	970304-RAYT1-049	WI91-4726	03/04/97	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	970304-RAYT1-050	WI91-4726	03/04/97	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	970304-RAYT1-051	WI91-4726	03/04/97	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	970304-RAYT1-052	WI91-4726	03/04/97	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	970304-RAYT1-053	WI91-4726	03/04/97	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	970304-RAYT1-054	WI91-4726	03/04/97	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS

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81 Containers In Row : STORAGE

V-09*	970214-PHI74-001	WI96-2993	02/14/97	TA /TT	P	KFP1	SYS-F	N-METHYL PYROLIDONE HEAVIE

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1 Containers In Row : V-09*

MAY 07 1997

Hazardous Waste Compliance Monitoring and Enforcement Log

FORM A

6/13/97

MAY 1997 Recd. Bureau of Waste Management

HANDLER

ID Number: KSD007246846

LDF ( ) HWM ( ) TSF (X) HWB ( ) GEN (X) UOM ( ) KG ( ) UOB ( ) SQ ( ) NOT A GEN ( ) TRA ( )

AT N/A CL 6-4-97
FT 6-3-97 RCRIS 6-11-97

Handler Name: Laidlaw/USPCI (HRI)

Street: 2549 North New York City: Wichita 67219 County: Sedgwick

EVALUATION New [X] Followup: Date (on site) [ ] Date (of letter) [ ] Delete [ ]

Date 97 04 03 Agency S Type CEI Reason 00 Person GLP District SC

Areas of Evaluation (EV - Evaluted, NE - Not Evaluated, NA - Not Applicable)

Generator				Transporter		Treatment/Storage/Disposal Facility								Other	
GER	EV	GPT	EV	TGR		DCH		DGW		DMC	EV	DPP	EV	BRR	
GGR	EV	GRR	EV	TMR		DCL	EV	DIN		DMR	EV	DSI		CAS	
GLB	EV	GSC		TOR		DCP	EV	DLB	EV	DOR		DTR	EV	CSS	
GMR	EV	GSQ		TRR		DFR	EV	DLF		DOT		DTT		FEA	
GOR				TWD		DGS	EV	DLT		DPB		DWP		ILD	

Used Oil UOM [ ] UOB [ ] UTM [ ] SUM [ ] SUB [ ]

COMMENTS 4-97 INSPECTION. 5 VIOLATIONS

Facility Name: Laidlaw/USPCI (HRI)

VIOLATION # 1 Date Determined 04 01 97

New [X] Change [ ] Delete [ ] Comments [X]

Agency S Number 41 Area GPT Class 2 Priority [ ] Type SR

Regulation Citation: KAR 28-31-4(g)(3)

Description: One Dm not labeled hazardous waste.

Returned to Compliance Scheduled: 04 01 97 Actual: 04 03 97

VIOLATION # 2 Date Determined 04 01 97

New [X] Change [ ] Delete [ ] Comments [ ]

Agency S Number 41 Area GPT Class 2 [1] Priority [ ] Type SR

Regulation Citation: KAR 28-31-4(g)(1)

Description: One Container not in good condition — essentially "open" — not vapor sealed (HHW — fluorescent tubes)

Returned to Compliance Scheduled: 05 01 97 Actual: [ ]

VIOLATION # 3 Date Determined 04 02 97

New [X] Change [ ] Delete [ ] Comments [ ]

Agency S Number 42 Area DMC Class 2 Priority [ ] Type SR

Regulation Citation: Permit Req'mt II. E.

Description: Daily logs did not have "signature" of inspector

Returned to Compliance Scheduled: 05 02 97 Actual: [ ]

VIOLATION # 4 Date Determined 04 02 97

New [X] Change [ ] Delete [ ] Comments [ ]

Agency S Number 43 Area DMC Class 2 Priority [ ] Type SR

Regulation Citation: Permit Req'mt II. E.

Description: Daily log did not have signature & some pages not initialed by inspector.

Returned to Compliance Scheduled: 05 02 97 Actual: [ ]

Hazardous Waste Compliance Monitoring and Enforcement Log

FORM B

ID Number: KSD007246846 Handler Name: Laidlaw / USPCI CHRI

VIOLATION # 5 Date Determined 04 02 97

New [X] Change [ ] Delete [ ] Comments [ ]

Agency	Number	Area	Class	Priority	Type
S	44	GLB	2		SR

Regulation Citation: KAR-28-31-14

Description: LDR did not display MD#.

Returned to Compliance: Scheduled 05 02 97; Actual:

VIOLATION # ____ Date Determined

New [ ] Change [ ] Delete [ ] Comments [ ]

Agency	Number	Area	Class	Priority	Type
S					

Regulation Citation:

Description:

Returned to Compliance: Scheduled; Actual:

VIOLATION # ____ Date Determined

New [ ] Change [ ] Delete [ ] Comments [ ]

Agency	Number	Area	Class	Priority	Type
S					

Regulation Citation:

Description:

Returned to Compliance: Scheduled; Actual:

VIOLATION # ____ Date Determined

New [ ] Change [ ] Delete [ ] Comments [ ]

Agency	Number	Area	Class	Priority	Type
S					

Regulation Citation:

Description:

Returned to Compliance: Scheduled; Actual:

VIOLATION # ____ Date Determined

New [ ] Change [ ] Delete [ ] Comments [ ]

Agency	Number	Area	Class	Priority	Type
S					

Regulation Citation:

Description:

Returned to Compliance: Scheduled; Actual:

VIOLATION # ____ Date Determined

New [ ] Change [ ] Delete [ ] Comments [ ]

Agency	Number	Area	Class	Priority	Type
S					

Regulation Citation:

Description:

Returned to Compliance: Scheduled; Actual:

ENFORCEMENT New [X] Change [ ] Delete [ ]

Date 97 04 03 Number Agency S Type 120 District SC Person GLP

COVERED VIOLATIONS

Agency	Violation Number	Area	Agency	Violation Number	Area	Agency	Violation Number	Area
S	1	GPT	S	5	GLB	S		
S	2	GPT	S			S		
S	3	DMC	S			S		
S	4	DMC	S			S		

Comments: VIOLATION #1 CORRECTED ON THE DAY OF INSPECTION.

Rev. 4-94

NOTICE OF COMPLIANCE/NON-COMPLIANCE

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT
Division of Environment
Waste Management Program

Hazardous Waste: Complaint( ) LDF( ) TSF(X) GEN(X) KG( ) SQ( ) TRA( ) UOM( ) UOB( ) NOT A GEN( )
Solid Waste: Complaint( ) SLF( ) TRF( ) ILF( ) CDL( ) HHW( ) OBS( ) UOS( ) WTT( ) WTP( ) WTM( ) YWC( ) MED( )

TO: Laidlaw Env. Services/USPCI (HRI) — Facility Name
4 / 3 / 97 — Date

2549 North New York, Wichita KS 67219 316-269-7400
Address — City — State — Zip Code

K	S	D	0	0	7	2	4	6	8	4	6

EPA Identification No.

Solid Waste Permit No.

This inspection was conducted to determine compliance with the state and federal solid and hazardous waste statutes and regulations.

☒ **Violations As Follows** ☐ **No Violations Identified**

Citation	Description of Violation
(1) KAR 28-31-4(g)(3)	One HW Drm in "C" Bldg did not have a label attached - not marked "Hazardous Waste." (Corrected during inspection)
(2) KAR 28-31-4(g)(1)	One Container of HW (flourescent light tubes) was in poor condition and inadequate for the purpose of storage - Bldg B.
(3) Permit Req'mt II. E.	Daily Inspection logs for 6-30-96 & 1-26-96 did not display signature of inspector; initials only on pages.
(4) Permit Req'mt II. E.	Daily Inspection log for 7-28-96 not "initialed" on page 6. - Also, no full signature for this inspection.
(5) KAR 28-31-14	LDR associated w/ Manifest # 04458 does not display manifest document #.

☒ **Other Comments/Concerns:**
Questions related subpart CC should be directed to David Cox, KDHE (913-296-1600)
HHW received into this facility must be consistent in labeling.
Several DMS of HW displayed April (19) 1996 acceptance dates - need to be routed asap for disposal.
Waste Analysis Plan may be impacted by changes in operation.

This notice is provided to call immediate attention to those areas of non-compliance. This notice does not constitute a compliance order issued by KDHE and may not be a complete listing of all violations which may be identified as a result of this inspection. **Your facility must submit in writing within 30 days of receipt of this notice a description of all corrective actions taken and/or a schedule for completion of necessary corrective actions to be taken.** Any corrective actions taken by your facility will be considered in subsequent enforcement follow-up.

Your response must be submitted to:

Kansas Department of Health and Environment
Bureau of District Operation
Waste Management Programs
130 S Market Suite 6050
Wichita, Kansas 67202-3802

If you have any questions concerning this Notice or wish to discuss your response, you may call me at (316) 337-6020 or Bureau of Waste Management in the Topeka Office at (913) 296-1604.

This Notice was prepared by

Gil Perez, BDO, Wichita

Date 4 / 3 / 97

I, the undersigned hereby acknowledge that I have received and read this Notice.

Printed Name: Charles Brian Key

Signature: Charles Brian Key

Title: Operations Manager

Date: 04 / 03 / 97

COPIES: White-Facility; Yellow-Bureau of Waste Management; Blue-District