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

HAZARDOUS WASTE GENERATOR/TRANSPORTER COMPLIANCE INSPECTION CHECKLIST

General [X] Routine [] Complaint

EPA ID KSD 007 246 846 Time 0950 Date Mar/10,11/98

Facility Name Laidlaw Environmental Services District SC

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

Mailing Address (if different than above) Same

County Sedgwick Phone(316) 269-7400

Contact(s) Ron Robertson, Andrew Bell, Mark Hess and Rusty Dunn

Inspector(s) Michael McCord, David Cox and Bob Medina

Type of Business Hazardous waste management company (SIC 4953,8734,7389) Number Employees ~40

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

Industrial Wastes Generated

(List hazardous wastes first)
Note: inventory log is attached for volumes of waste in storage on day of the inspection

Waste:	waste chlorinated solvents	waste paint and solvents
If waste is hazardous give HW ID Number:	F001, F002	D001, F003, F005
Amount generated per month:		
Amount presently in storage:		
Accumulation time:		
Present disposal methods:	blended and/or brokered off-site	blended and shipped off-site as kiln fuel

R00121694
RCRA RECORDS CENTER
Acc#010

Waste:	Hazardous waste liquids	waste oxidizers
If waste is hazardous give HW ID Number:	D001,F001,F002,F005, D004-D011 & "U" listed	D001
Amount generated per month:		
Amount presently in storage:		
Accumulation time:		
Present disposal methods:	Systech or Heartland	Incineration Rollins or Ensco

Waste:	waste corrosives	wastewaters (flammable)
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	Incineration or deep well injection

Waste:	contaminated debris	non-hazardous wastewaters
If waste is hazardous give HW ID Number:	varies	n/a
Amount generated per month:		
Amount presently in storage:		
Accumulation time:		
Present disposal methods:	cleaned on-site to de-list waste and metal is recycled	deep well injected or to Lone Mt., Ok

Waste:	used oil	household hazardous waste
If waste is hazardous give HW ID Number:	na	na
Amount generated per month:		
Amount presently in storage:		
Accumulation time:		
Present disposal methods:	Systech	may be shipped off-site for incineration or disposed in a Sub "C" or "D" facility

Waste:		
If waste is hazardous give HW ID Number:		
Amount generated per month:		
Amount presently in storage:		
Accumulation time:		
Present disposal methods:		

Waste:		
If waste is hazardous give HW ID Number:		
Amount generated per month:		
Amount presently in storage:		
Accumulation time:		
Present disposal methods:		

Waste:		
If waste is hazardous give HW ID Number:		
Amount generated per month:		
Amount presently in storage:		
Accumulation time:		
Present disposal methods:		

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If waste is hazardous give HW ID Number:		
Amount generated per month:		
Amount presently in storage:		
Accumulation time:		
Present disposal methods:		

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.	Is hazardous waste(s) disposed of via the sanitary sewer to a Publicly Owned Treatment Works (POTW)? (KAR 28-31-3/40 CFR 261.4)	[ ]	[ ] NA
	(a) If yes, does the facility discharge greater than 25 kilograms per month?	[ ]	[ ]
	(b) If yes, has facility submitted the RCRA (Wastewater)Notification Form [40 CFR, Part 403.12(p)] to the following agencies:		
	City - POTW?	[ ]	[ ]
	US EPA Region VII - Director of Waste Management?	[ ]	[ ]
	KDHE - Bureau of Waste Management?	[ ]	[ ]

NOTE: RCRA (Wastewater) Notification forms are obtained from: Bureau of Water (913) 296-5551.

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))	[ ]	[ ] NA
	(a) If yes, list the authorization number(s):_____		

4. Facility size classification:

[ ] Not a Generator [ ] Small Qty. Generator [ ] KS Generator
[X] EPA Generator [X] T/S/D Facility [ ] Transporter
[ ] HW Burner/Marketer [ ] 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]	[ ]
	(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, 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 11O 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]	[ ]
	B. Is the accumulation start date marked on each container? (KAR 28-31-4 (g)(2) or (h)(1)(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]	[ ]

	YES	NO
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]	[ ]

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

(Small quantity generator accumulating stop here)

Storage Requirements for Kansas and EPA Generators (GPT)

12. (cont.)

(b)	Is hazardous waste stored for 90 days or less?	[X]	[ ]
(c)	Is hazardous waste stored for more than 90 days?	[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(j))	[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: [ ] Compliance [X] Non-Compliance [ ] NA

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))	[ ]	[X]
(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]	[ ]

	YES	NO
If yes, does manifest(s) include:		
(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]	[ ]
E. Transporter 1 Name?	[X]	[ ]
F. Transporter 1 EPA Identification Number?	[X]	[ ]
G. Transporter 2 Name?	[X]	[ ]
H. Transporter 2 EPA Identification Number?	[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?	[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]
A. If yes, was exception report(s) filed? (KAR 28-31-4(f)(4)(B))	[ ]	[ ]
B. If yes, was copy retained for three years? (KAR 28-31-4(f)(1)(A))	[ ]	[ ]

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:

_____

_____

		YES	NO
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?	[X]	[ ]
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))	[ ]	[X]
	(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?	[ ]	[ ]
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?	[ ]	[ ]
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))	[ ]	[X]
	(a) If yes, does the generator have verification that a notice was submitted to KDHE at least 30 days prior to treatment activity?	[ ]	[ ]
	(b) If yes, does the generator have on-site a written waste analysis plan describing procedures used to comply with the treatment standards?	[ ]	[ ]
	(c) If yes, does the generator ship waste off-site?	[ ]	[ ]
	(d) If yes, does the generator provide a notice and certification statement with each shipment?	[ ]	[ ]
21.	Has the generator determined his waste to be restricted based solely on his knowledge of the waste?(40 CFR 268.7(a)(5))	[X]	[ ]
	If yes, does the generator maintain all supporting data in his on-site files?	[X]	[ ]
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))	[ ]	[X]
	(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?	[ ]	[ ]

		YES	NO
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))	[ ]	[X]
	(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?	[ ]	[ ]
26.	Is the generator managing a lab pack waste(s)? (40 CFR 268.7(a)(8))	[X]	[ ]
	(a) If yes, does the generator wish to use an alternative treatment standard?	[ ]	[X]
	(b) If yes, does the generator provide a notice and certification with each shipment?	[X]	[ ]
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?	[ ]	[ ]
	(b) If yes, is a copy of this notice kept for three years after termination of the agreement?	[ ]	[ ]
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?	[ ]	[ ]
	(b) Does the information on the notice and certification need to be updated?	[ ]	[ ]

LDR Requirements: **[X] Compliance** **[ ] 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?	[ ]	[ ]
	(b) Is waste manifested and signed by a foreign consignee?	[ ]	[ ]
	(c) If generator transports waste out of the country, has confirmation of delivered shipment been received?	[ ]	[ ]

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

Kansas Generator's Emergency Preparedness (GPT)

	YES	NO
30. Has facility named one employee as emergency coordinator? (KAR 28-31-4(h)(1)(E))	[ ]	[ ]
(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)?	[ ]	[ ]
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, if 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)

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))	[ ]	[ ]
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))	[ ]	[ ]
C. Certification by the generator or authorized representative? (KAR 28-31-4(f)/40 CFR 262.41(a)(8))	[ ]	[ ]
If no, can the facility personnel provide a verbal description of the waste minimization program?		

Description of Program:

Generator is in the business of accepting hazardous waste, so waste min. is not feasible

	YES	NO
(b) Is there any visual evidence of the facility's waste minimization efforts?	[X]	[ ]

If yes, describe the activities/program observed.
bulking and repacking of received wastes

(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.? (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]	[ ]
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]	[ ]

	YES	NO
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))	[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)(l)&(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)

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		

		YES	NO
	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.)

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 007 246 846 Time 0950 Date Mar/10,11/98

Facility Name Laidlaw Environmental Services District SC

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

Mailing Address (if different than above) Same

County Sedgwick Phone(316)269-7400

Contact(s) Ron Robertson, Andrew Bell, Mark Hess and Rusty Dunn

Inspector(s) Mike McCord, David Cox and Bob Medina

Type of Business Hazardous waste management company Number Employees ~40

Activity at Site

Treatment

[ ] Chem/Phys/Bio Treatment [ ] Filtration [ ] Incineration
[ ] Recycling/Recovery [ ] Volume Reduction [ ] Reprocessing
[ ] Solvent Recovery [ ] Thermal Treatment [ ] Volume Reduction
[ ] Waste Oil [X] Other bulking and mixing

Storage

[X] Drums [ ] Pile [] Surface Impoundment
[ ] Tank, below ground [X] Other AST

Disposal

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

Comments:

Waste Analysis Plan (DGS)

		YES	NO
1.	Does facility maintain a copy of its waste analysis plan at the facility? (265.13(b))	[X]	[ ]
	(a) If yes, does the plan include:		
	A. Parameters for which each hazardous waste will be analyzed and rationale for the selection of these parameters? (265.13(b)1))	[X]	[ ]
	B. Test methods which are used to test for these parameters? (265.13(b)(2))	[X]	[ ]
	C. Sampling method used to obtain sample? (265.13(b)(3))	[X]	[ ]
	D. Frequency with which the initial analysis will be reviewed or repeated to ensure the analysis is current? (265.13(b)(4))	[X]	[ ]
	E. For off-site facilities, the waste analyses that generators have agreed to supply? (265.13(b)(5))	[X]	[ ]
	F. For off-site facilities, the procedures which are used to inspect and analyze each movement of hazardous waste received to ensure that it matches the identify of the waste designated on the manifest? (265.13(b)(6))	[X]	[ ]

Waste Analysis Plan Requirements [X] Compliance [ ] Non-compliance [ ] NA

Security (DGS)

2.	Does the facility provide either of the following:		
	(a) A 24-hour surveillance system (TV monitoring or guards)? (265.14(b)(1))	[X]	[ ]
	(b) An artificial or natural barrier (fence, fence and cliff combination) <u>and</u> a means to control entry (attendant, TV monitoring, locked entrance, controlled roadway access)? (265.14(b)(2))	[X]	[ ]
3.	Does the facility provide warning signs at entrances? (265.14(c))	[X]	[ ]
4.	Does the facility consider itself exempt from security requirements? (265.14(a)(1)(2))	[ ]	[X]

Security requirements [X] Compliance [ ] Non-Compliance [ ] NA

General Inspection Requirements (DGS)

		YES	NO
5.	Does the owner/operator maintain a written schedule at the facility for inspecting: (265.15(b)(1)(2))		
(a)	Monitoring equipment?	[X]	[ ]
(b)	Safety and emergency equipment?	[X]	[ ]
(c)	Security devices?	[X]	[ ]
(d)	Operating and structural equipment?	[X]	[ ]
7.	Does the inspection schedule identify the types of problems which are to be looked for during the inspections? (265.15(b)(3))	[X]	[ ]
8.	Does the owner/operator maintain an inspection log? (265.15(d))	[X]	[ ]
(a)	If yes, does the log contain the:		
A.	Date and time of inspection?	[X]	[ ]
B.	Name of inspector?	[X]	[ ]
C.	Notation of observations?	[X]	[ ]
D.	Date and nature of repairs or remedial action?	[X]	[ ]

Inspection Requirements **[X] Compliance [ ] Non-Compliance [ ] NA**

Personnel Training (DGS)

9.	Does the owner/operator maintain at the facility the following documents and records: (265.16)		
(a)	Job title and job description for each position related to hazardous waste management? (265.16(d)(1)(2))	[X]	[ ]
(b)	Description of type and amount of training to be given each person? (265.16(d)(3))	[X]	[ ]
(c)	Records of training give to facility personnel? (265.16(d)(4))	[X]	[ ]

See Summary

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

Requirements for Ignitable, Reactive, or Incompatible Wastes (DGS)

10.	Does the facility handle ignitable or reactive wastes? (265.17(a))	[X]	[ ]
(a)	If yes, is the waste separated and confined from sources of ignition or reaction, sparks, spontaneous ignition and radiant heat?	[X]	[ ]
11.	Are smoking and open flames confined to specially designated locations? (265.17(a)	[X]	[ ]

		YES	NO
12.	Are "No Smoking" signs posed in hazard areas? (265.17(a))	[X]	[ ]
13.	Does a check of these areas show any leakage or corrosion of containers? (265.17(b)(4)	[ ]	[X]
14.	Does a check of these areas show evidence of heat generation from interaction of incompatible wastes? (265.17(b)(1))	[ ]	[X]

Ignitable, reactive, or incompatible waste requirements **[X] Compliance [ ] Non-Compliance [ ] NA**

Preparedness and Prevention (DPP)

15.	Does an inspection of the facility show any evidence of fire, explosion, or contamination? (265.31)	[ ]	[X]
16.	If applicable to the facility, is the facility equipped with:		
	(a) Internal communication or alarm system easily accessible in case of emergency? (265.32(a))	[X]	[ ]
	(b) Telephone or hand-held two-way radio capable of summoning emergency response personnel? (265.32(b))	[X]	[ ]
17.	Are portable fire extinguishers, fire control, spill control equipment, and decontamination equipment provided? (265.32(c))	[X]	[ ]
18.	Is water of adequate volume provided for hose streams, foam producing equipment, sprinklers, etc? (265.32(d))	[X]	[ ]
19.	Is the equipment (mentioned above) tested and maintained to ensure its proper operation? (265.33)	[X]	[ ]
20.	Does a check of the facility show sufficient aisle space to allow unobstructed movement of personnel and equipment? (265.35)	[X]	[ ]
21.	If appropriate for the type(s) of waste handled, has the owner/operator made arrangements with the local emergency authorities to familiarize them with the layout of the facility, properties of wastes handled and associated hazards, places where facility personnel normally work, entrances to roads inside the facility, and possible evacuation routes? (265.37(a)(1))	[X]	[ ]
22.	In areas where more than one police and fire department might respond, is there one designated authority? (265.37(a)(2))	[X]	[ ]
23.	If appropriate for the type(s) of waste handled, does the owner/operator have agreements with state emergency response teams, emergency response contractors, and equipment suppliers? (265.37(a)(3))	[X]	[ ]

		YES	NO
24.	If appropriate for the type(s) of waste handled, has the owner/ operator arranged to familiarize local hospitals, with the properties of hazardous waste(s) handled and types of injuries that could result from fires, explosions, or releases at the facility? (265.37(a)(4))	[X]	[ ]
25.	In cases where state or local authorities decline to enter into such arrangements, is the refusal entered in the operating record? (265.37(b))	[ ]	[ ] NA

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

Contingency Plan and Emergency Procedures (DCP)

26.	Is a contingency plan maintained at the facility and have copies been provided to outside agencies that may be called upon to provide emergency services? (265.53(a)(b))	[X]	[ ]
27.	Does the plan describe arrangements made with emergency response personnel? (265.52(c))	[X]	[ ]
28.	Does the plan list the name(s), home address, and phone number of the designated emergency coordinators? (265.52(d))	[X]	[ ]
29.	Is an emergency coordinator available at all times? (265.55)	[X]	[ ]
30.	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? (265.52(e))	[X]	[ ]
31.	Does the plan include an evacuation plan for facility personnel? (265.52(f))	[X]	[ ]

Contingency Plan and Emergency Procedures Requirements **[X] Compliance [ ] Non-Compliance [ ] NA**

Manifest System, Recordkeeping, and Reporting (DMR)

32.	Does the facility receive waste from off-site? (265.71)	[X]	[ ]
(a)	If yes, does the owner/operator sign and date each copy of the manifest and give a signed copy to the transporter? (265.71(a)(1-3))	[X]	[ ]
(b)	Does the owner/operator send a signed copy of the manifest to the generator within 30 days of the delivery? (265.71(a)(4))	[X]	[ ]
(c)	Does the owner/operator retain a copy of the manifest? (265.71(a)(5))	[X]	[ ]

		YES	NO
33.	Does the facility receive any waste from a rail or water (bulk shipment transporter?	[ ]	[X]
(a)	If yes, is the shipment accompanied by a shipping paper containing the appropriate information? (265.71(b))	[ ]	[ ]
A.	If yes, does the owner/operator sign and date the shipping paper and provide the transporter with a copy? (265.71(b)(1-3))	[ ]	[ ]
B.	Does the owner/operator send a signed copy of the shipping paper to the generator within 30 days of the delivery? (265.71(b)(4))	[ ]	[ ]
C.	Does the owner/operator retain a copy of the shipping paper? (265.71(b)(5))	[ ]	[ ]
34.	Has the facility received any shipments of waste that were inconsistent with the manifest? (265.72)	[X]	[ ]
(a)	If yes, was an attempt made to reconcile the discrepancy with the generator and transporter? (265.72(b))	[X]	[ ]
(b)	If no, was the Regional Administrator notified? (265.72(b))	[ ]	[ ]
35.	Does the owner/operator keep a written operating record at the facility? (265.73(a))	[X]	[ ]
(a)	If yes, does the operating record include:		
A.	A description and the quantity of each hazardous waste received, and method(s) and date(s) of its treatment, storage, and disposal? (265.73(b)(1))	[X]	[ ]
B.	The location of each hazardous waste within the facility and the quantity at each location? (26573(b)(2))	[X]	[ ]
C.	records and result of waste analyses? (265.73(b)(3))	[X]	[ ]
D.	Reports and details of incidents requiring implementation of the contingency plan? (26573(b)(4))	[X]	[ ]
E.	Records and results of required inspections? (265.73(b)(5))	[X]	[ ]
F.	Monitoring, testing, or analytical data? (265.73(b)(6))	[X]	[ ]
G.	Closure cost estimates (and for disposal facilities, post-closure cost estimates)? (265.73(b)(7))	[X]	[ ]
36.	Has the facility received any waste, which does not fall under the small generator exclusion, not accompanied by a manifest or shipping shipping paper? (265.76)	[ ]	[X]
(a)	If yes, was an unmanifested waste report submitted to the Regional Administrator?	[ ]	[ ]

Manifest System, Recordkeeping and Reporting Requirements	**[X] Compliance [ ] Non-Compliance [ ] NA**

Closure and Post-Closure (DCL)

		YES	NO
37.	Does the owner/operator have a written closure plan for the facility? (265.112(a))	[X]	[ ]
(a)	If yes, does the plan include:		
A.	A description of how and when the facility will be closed? (265.112(b))	[X]	[ ]
B.	A description of the steps necessary to completely close the facility? (265.112(b)(2))	[X]	[ ]
C.	An estimate of the maximum inventory of wastes in storage or in treatment at any give time during the facility life? (265.112(b)(3)	[X]	[ ]
D.	A description of the steps needed to decontaminate facility equipment at the time of closure? (265.112(b)(4))	[X]	[ ]
E.	An estimate of the expected year of closure and a schedule for final closure which includes the total time required to close the facility and the time required for intervening closure activities which allow tracking closure progress? (265.112(b)(5))(6)	[X]	[ ]
38.	If the facility is a disposal facility, does the owner/operator have a written post-closure plan? (265.118(a))	[X]	[ ]
(a)	If yes, does the plan include:		
A.	Ground-water monitoring activities and frequencies at which they will be performed? (265.118(c)(1))	[X]	[ ]
B.	Maintenance activities and frequencies at which they will be performed to ensure the integrity of the cap and containment structures where applicable, and the function of the monitoring equipment? (265.118(c)(2))	[X]	[ ]
C.	The name, address, and phone number of the person or office to contact during the post-closure period? (265.118(c)(3))	[X]	[ ]

Closure and Post-closure Requirements [X] Compliance [ ] Non-Compliance [ ] NA

Financial Requirements (DFR)

39.	Does the owner/operator have a written estimate of the closure cost? (265.142(a))	[X]	[ ]
40.	Has the owner/operator established financial assurance for facility closure and notified the Regional Administrator? (265.143)	[X]	[ ]

		YES	NO
41.	If the facility is a disposal facility, does the owner/operator have a written estimate of the annual cost of post-closure monitoring and maintenance of the facility? (265.144(a))	[ ]	[ ] NA
42.	Has the owner/operator of the disposal facility established financial assurance for post-closure care and notified the Regional Administrator? (265.145)	[ ]	[ ] NA
43.	Has the owner/operator obtained liability insurance for sudden occurrences of at least $1 million with an aggregate of at least $2 million exclusive of legal defense costs? (265.147(a))	[X]	[ ]
44.	If the facility is a disposal facility, has the owner/operator obtained liability insurance for nonsudden and accident occurrences of least $3 million per occurrence with an annual aggregate of at least $6 million exclusive of legal defense costs? (265.147(b))	[ ]	[ ] NA

Financial Requirements **[X] Compliance [ ] Non-Compliance [ ] NA**

Management of Containers (DMC)

45.	Are containers presently used to store hazardous waste? (265.170)	[X]	[ ]
	(a) If yes, are containers compatible with the waste?	[X]	[ ]
46.	Are all containers holding hazardous waste closed during storage except when necessary to add or remove waste? (265.173)	[X]	[ ]
47.	Does owner/operator inspect areas where containers are stored, at least weekly, for signs of leakage and/or deterioration caused by corrosion or other factors? (265.174)	[X]	[ ]
48.	If waste in containers is incompatible with other materials stored nearby, in other containers, piles. open tanks, or surface impoundments, are the containers separated from other materials by means of a dike, berm, wall, or other device? (265.177)	[X]	[ ]

Management of Containers **[X] Compliance [ ] Non-Compliance [ ] NA**

Note: Determine if owner/operator claims any information confidential.

Note: Fill out applicable checklists for specific facility types (i.e. tanks, surface impoundments, piles, land treatment, landfills, groundwater monitoring).

Additional Information and Conclusions

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

TANK INSPECTION CHECKLIST

General [X] Routine [] Complaint

EPA ID KSD 007 246 846 Time 0950 Date Mar/10,11/98

Facility Name Laidlaw Environmental Services District SC

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

Mailing Address (if different than above) same

County Sedgwick Phone(316)296-7400

Contact(s) Ron Robertson, Environmental Mgr., Andrew Bell, Ops. Mgr, Mark Hess, Tech. Mgr and Rusty Dunn, Facility Mgr.

Inspector(s) Mike McCord, David Cox and Bob Medina

Type of Business Hazardous waste management company Number Employees ~40

Tank Information

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

Tank Information **[X] 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)?	[ ]	[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?	[ ]	[ ]
(b)	Are inducted current sources inspected/tested at least bimonthly?	[ ]	[ ]
(c)	Are records maintained of these inspections?	[ ]	[ ]
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?	[ ]	[ ]

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?	[ ]	[ ]
	(b) If metal, is it protected from corrosion, of metal?	[ ]	[ ]
	(c) Provided with a built-in continuous leak detection system capable of detecting releases within 24 hours?	[ ]	[ ]

		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)?	[ ]	[ ]
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:

The facility has a total of twenty-one (21) hazardous waste storage tanks all of ___ which are located within Building "D" and the Processing Area. All tanks are provided with overhead cover.

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

SUBPART BB TREATMENT, STORAGE, DISPOSAL FACILITY CHECKLIST

Facility:_Laidlaw environmental Services EPA #:_KSD 007 246 846_____

Inspector:_Mike McCord, David Cox and Bob Medina Date:____Mar/10,11/98_____

APPLICABILITY - 40 CFR 264/265.1050

		YES	NO
1.	Is the facility permitted under 40 CFR part 270 or have units that are permitted under part 270?	[X]	[ ]
	a. Facility status: [] interim or [X] permitted?		
	b. Are any of these units exempt?	[ ]	[X]
2.	Was the permit issued prior to December 21, 1990?	[ ]	[x]
3.	If so, has the permit been reissued or updated since then, incorporating 264.1052 - 264.1065 requirements?	[X]	[ ]
4.	Does the facility have any equipment that comes into contact with hazardous wastes that contain 10 ppm or greater organic concentration?	[X]	[ ]
5.	Is each piece of equipment marked in such a manner that it can be distinguished readily?	[X]	[ ]
6.	Does the equipment have vacuum service?	[ ]	[X]

Applicability [X] Compliance [ ] Non-Compliance [ ] NA

WASTE STREAMS - 264/265.1063 (d)

7. Indicate method of determination for waste streams $\geq$ 10% organics by weight:

a. [X] knowledge d. [] ASTM E168-88 g. [ ] method 8240
b. [] ASTM D2267-88 e. [] ASTM E260-85
c. [] ASTM E169-87 f. [] method 9060

8. If by knowledge, is it documented? [X] [ ]

		YES	NO
9.	Date of initial determination:_____		
10.	Has the fluid type been determined for each waste stream that qualifies (gas/vapor service, light-liquid service, heavy-liquid service)?	[X]	[ ]
11.	If applicable, which method was used to determine light-liquid service: [ ] ASTM D-2879-86 or [X] vapor pressures of constituents?		

Waste Streams	**[ ] Compliance [ ] Non-Compliance [ ] NA**

FACILITY OPERATING RECORD - 264/265.1064 (g) - (k)

12.	Does the facility have a list of equipment with identification numbers that are affected by this rule?	[X]	[ ]
13.	Is there a list of the identification numbers of No Detectable Emissions pumps, valves and compressors with signature of owner/operator?	[X]	[ ]
14.	Is there a list of all affected equipment by designation?	[X]	[ ]
15.	Is there a list of pressure relief devices in gas/vapor service?	[X]	[ ]
16.	Is there a list of dates of tests for no detection emission equipment with the background levels measured and maximum instrument readings measured during each compliance test?	[X]	[ ]
17.	Is there a list of identification numbers for equipment in vacuum services?	[ ]	[ ] NA
18.	Is there a list of identification numbers of "unsafe to monitor" and "difficult to monitor" valves, with explanation for each and plan for monitoring or schedule?	[ ]	[ ] NA
19.	Is there a list of valves using the skip period alternative monitoring schedule, with schedule for monitoring and percent leakage determined?	[ ]	[X]
20.	For dual mechanical seal pumps or compressors with barrier fluid systems with sensors, is the criteria and explanation of the criteria for determining sensor failure given?	[X]	[ ]
21.	Is there an analysis of design capacity, influent/effluent for each unit subject to these requirements, and an up-to-date analysis either by testing or knowledge to determine if the equipment is covered or not?	[X]	[ ]

		YES	NO
22.	Is the air monitoring equipment calibrated each day that it is used?	[X]	[ ]
23.	Do the monitoring and detection equipment/methods comply with Reference Method 21 in 40 CFR part 60?	[X]	[ ]

Facility Operating **[X] Compliance [ ] Non-Compliance [ ] NA**

RECORDKEEPING - 264/265.1064 (b),(c) & (d)

24.	Is the following information recorded in the facility operating records for each piece of equipment:		
	a. equipment identification number	[ ]	[X]
	b. HW unit identification	[ ]	[X]
	c. location at facility	[ ]	[X]
	d. type of equipment (i.e. valve, pump)	[ ]	[X]
	e. percent by weight total organics in equipment	[X]	[ ]
	f. state of HW in the equipment (i.e. gas, liquid)	[X]	[ ]
	g. method of compliance with standards	[X]	[ ]
	h. if closed-vent control devices are used, are the implementation plans, performance plans, monitoring and inspection data documented?	[X]	[ ]
	i. records of physical inspections, calibrations, monitoring and repairs?	[X]	[ ]
25.	In the event of detection of leaks and their repairs, is the appropriate information recorded as required by 264/265.1064 (c) and (d)?	[X]	[ ]

Recording Keeping **[ ] Compliance [X] Non-Compliance [ ] NA**

COMMENTS:__The generator had multiple threaded connections on hazardous_____

waste tanks V-9 thru V-12 that were not marked or identified on the facility__

diagrams used to locate subpart BB regulated equipment._____

_____

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT

RCRA CHECKLIST FOR INSPECTION OF WASTE FUEL MARKETERS/PROCESSORS

A. General

Date 3/10,11/98 Time 0950 EPA ID No. KSD 007 246 846

Facility Name Laidlaw Environmental Services

Street 2549 N. New York

City Wichita, Kansas Zip 67219

County Sedgwick Phone (316) 269-7400

Contact(s) Ron Robertson, Andrew Bell, Mark Hess and Rusty Dunn

Inspector(s) Michael McCord, David Cox and Bob Medina

Nature of Business Hazardous waste management company

B. Site Characterization:

	Yes	No
1. Does the facility accept hazardous waste?	[X]	[ ]
2. Does the facility blend hazardous waste with oil to be marketed as fuel?	[X]	[ ]
3. Does the facility accept hazardous waste fuel, i.e., used oil previously blended with hazardous waste?	[X]	[ ]

4. Check the following general operating practices:

X Drum
X Above Ground Tanks
____ Underground Tanks
____ Other
Tank Sizes: 21 tanks of varying sizes

____ Settling
____ Heat Addition
____ In-Line Filtering
____ Centrifugation
____ Screen Filtration
____ Dehydration
____ Emulsion Breaking
X Blending

X Landfill
____ Land Treatment
____ Surface Impoundment
____ Other

		Yes	No
5.	Does the facility have Interim Status?	[ ]	[X]
6.	Does the facility generate hazardous waste?	[X]	[ ]
7.	If the facility accepts hazardous waste, specify where the shipments are generated:		

__X__ Small Quantity Generators
__X__ Kansas Generators
__X__ EPA Generators or T/S/D's

Special waste types: NON-REGULATED WASTES AND HHW WASTES

8.	Does the facility accept only used oil?	[ ]	[X]
9.	If answer to number (8) is no, then specify other material recycled as fuel. HAZARDOUS WASTE AND NON-REGULATED WASTES WITH BTU VALUE		
10.	Has the facility notified the KDHE of their waste fuel activity?	[X]	[ ]

If No, explain: _____

11.	Does the facility have manifests for all shipments of hazardous waste and blended hazardous waste fuel (received or sent)?	[X]	[ ]
12.	Does the facility have a copy of the required notice from burners or marketers to whom waste fuel is marketed?	[X]	[ ]
13.	Does the facility have invoice information for shipments of used oil claimed to be specification used oil fuel?	[X]	[ ]
14.	Does the above invoice information for specification used oil fuel have a cross-reference to analysis or other information?	[X]	[ ]
15.	Does the facility use the recommended methods for analysis of metals and halogens?	[X]	[ ]
16.	Does the facility have records of analysis or other information used to claim used oil meets the specification?	[X]	[ ]

Note: If a facility markets hazardous waste fuel, the facility is subject to storage requirements of Parts 262, 264 or 265 and 270, Subparts A thru L. Therefore, go to the RCRA Generators checklist.

Additional Information from RCRA Compliance Inspection
Laidlaw Environmental Services
2549 N. New York
wichita, Kansas 67219
EPA Identification Number: KSD 007 246 846

General

A scheduled hazardous waste compliance inspection was conducted at the above facility on March 10 and 11, 1998. David Cox and Bob Medina, BWM, Topeka assisted me on the inspection. Upon arrival at the facility, I drove around the property as much as possible to check the general condition of the facility. I entered the main office at 0950 and introduced myself to the receptionist who summoned Mr. Mark Hess, the technical manager for the facility. when Mr. Hess arrived, we went to the conference room where we were joined by Mr. Andy Bell, operations manager for the facility. I conducted my pre-inspection interview explaining the reason for my visit. I explained that I would be joined by Mr. Cox and Mr. Medina who got a late start because of the weather. I wanted to wait for their arrival to do the walkthrough inspection, so I started my inspection by reviewing the part B permit.

The facility was originally a paint manufacturer in the 1950's. HRI purchased the property and started a business of collecting and distilling waste perc generated by drycleaning facilities. Later, HRI diversified and started collecting other hazardous wastes. USPCI purchased the facility from HRI which in turn was purchased by Laidlaw in 1995. Last June, the change was official and the facility is now known as Laidlaw Environmental Services (LES).

This facility services a seven state area which includes the follow states: Western Missouri, Kansas, Oklahoma, Colorado, Wyoming and Montana. The facility also runs a 10-day operation in Denver, Colorado. Hazardous waste is received via trucks owned by Laidlaw and also by contract with other trucking firms. The trucks owned by the company only work out of the Wichita facility and are actually operated by Laidlaw's trucking division located in Texas. The facility receives on the average about 800 containers a day. Of the 800, the majority consists of 55-gallon drums. In addition to the 55-gallon drums, the generator accepts wastes in fiberboard and plastic drums, tank trucks, cylinders, metal boxes, fiber and plastic boxes and plastic bags.

The operations on-site that were inspected included: generator, TSD, fuel marketer compliance which also include Subpart "BB" and tank requirements. The generator is also subject to Subpart "AA" requirements, which were not reviewed at this time.

The facility consists of seven container management areas: Building D, Processing Area, Building C, Drum Dock, Building B, Building I and Building J. The generator also has a lab on-site that screens the incoming wastes.

The generator was last inspected by Gil Perez and David Cox on April 1-2, 1997. At that time,

the generator was cited for 5 violations.

During my review of the Part B permit, Bob and David arrived. We decided to review the manifests and inspection reports and when completed, we would conduct the walkthrough of the facility.

Facility Tour

NOTE: Attachment #1 is a facility map that was used for reference.

The walkthrough inspection started in the lab. When a load is brought to the site, a copy of the manifest is made and a sample of the waste is drawn. The sample is screened for chlorides, some metals, PCBs, flash point and BTU content. Since the lab is not certified, the testing is done for the facility's own personal use. The samples are stored in a vented room located in the lab for about 30 days. This is to ensure that if questions arise at the time of ultimate disposal, an analysis can be conducted. In the lab, the generator has three satellite storage containers for the three different wastes generated in the lab: solids, liquids and non-burnables. The solid and liquids are mixed in with the regular wastestreams and is handled as kiln fuel and the non-burnable (glass, etc.) will be sent to a hazardous waste landfill.

At the different work stations in the lab, the generator has smaller "process" containers for wastes generated during the day. Photos 1 and 2 are of these containers. The generator has marked these smaller containers as hazardous waste because of company policy. When questioned, Mr. Hess said that in fact they are process containers because they are emptied and the end of the day. This concluded our tour through the lab.

On our way to the drum dock and Building C, we passed an area that the generator is using as storage for the used drums. This area is located to the west of Bldg. B. Photos 3 and 4 are of this area. Photo 4 is a close-up of a drum located in this area. Note that the generator has painted over the hazardous waste marker. Drums that can not be reused, are placed in this area after they have been cleaned. They will eventually be crushed and metal will be recycled.

The drum dock is located along the south side of Bldg. C. The generator has one container management unit (L100). In this area, the generator loads and unloads incoming and outgoing trailers. while inspecting the unit, it was noted that there was one satellite container that is used for the disposal of PPE used by the employees in this area. The drum was about 3/4 full.

The drum dock area has secondary containment in the form of a raised curbing in the management area. In examining the secondary containment, I noted that the sealant applied to seal the surface was cracking as photographed in photos 6, 7 and 8. When asked, Mr. Bell stated that they had the resurfacing of the containment on their list of things to do. The reason given for the delay was the weather. I cited the generator for this violation.

Building C is divided into seven container management units. while going through the building,

it was noted that all types of wastes are stored here. Mr. Robertson indicated that this building comprises of about 50% of the total drum storage at the facility.

In the Part A, I noted that management unit C300 was not to have ignitable wastes stored in it. while inspecting the drums in this area, I found two drums that were marked with the D001 waste code. Drum numbers (980120-DUCOA-004) and (971124-HRLP-003). The reason that these drums were in this area was because they were not properly labelled according to Mr. Robertson. When questioned, Mr. Robertson stated that the waste handlers are looking for the labels for the proper placement of the drums. Although the drums were clearly marked, they were still mishandled. It was later explained that the reason why ignitable wastes cannot be stored in C300 is because it is within 50 feet of the property line. I cited the generator for the permit violation and the generator violation for storing ignitable wastes in this area. I also cited the generator for training because of the mishandling of these drums.

The next area we inspected was the Processing Area (PA). The PA is located to the east of Bldg. C. The PA consists of two areas that share a common secondary containment system. The generator treats hazardous wastes that will be used for kiln fuel in this area. Both solid and liquid wastes are mixed and stored in tanks located in this area. To perform this treatment, the generator has three Subpart X units in the PA: a drum washer, drum scraper and a dispersing unit.

The incoming waste is moved by rollers to the drum scraper where a paddle is inserted into the drum and the waste is mixed (photo #9). Once the drum contents are mixed, the drum is rolled to the drum tipper where the contents are removed and fed to the disperser. Photo #10 is of the tipper. Photo #11 is a close up of the tipper and the door on the tipper. The generator has recently installed the door to meet Subpart CC requirements. In the disperser, the waste is mixed and then is pumped to the storage tanks awaiting pickup and disposal. Mr. Robertson indicated that a mixture of 30% solids is what they are shooting for in the treatment. All equipment in this area is subject to Subpart BB requirements.

Building D was the next area we inspected. Bldg. is located to the east of the PA and consists of three container management units. This building contains 11 hazardous waste tanks. The building also has two Subpart X units: a shredder and granulator. At the time of the inspection, these units were not in use and the generator intends to sell or ship off the equipment if they can find a place for them.

In D400 management unit, the generator has the storage tanks. The tanks are suspended from the ceiling. It was noted that tanks V9-V12 had threaded couplers on them that were not tagged or noted on any documents. I cited the generator for a Subpart BB violation.

Attachments number 2 and 3 illustrate how the generator is meeting the Subpart BB requirements. Not all of the individual Subpart BB components are tagged in the facility. The generator does have a list of most of the components (attachment 2) and most of the individual components have a number. This component number is referenced in a piping diagram (diagram 3) so they can be located. The threaded couplers identified in the last paragraph were not identified in this way.

The last building we inspected on 3/10/98 was Building B. This building has 4 container management units and is for the storage of corrosives, non-ignitable wastes. while inspecting we noted that there were many waste lead-acid batteries stored on pallets in this area along with other assorted wastes. while inspecting containers in B200, I noted that there was a drum that was marked as a D001 waste (980210-HRIWF-008) (photo 12). We re-inspected this building on 3/11/98 and noted that this drum had been removed. In the Part A, the generator is prohibited to store ignitable wastes in this building. I cited the generator for this violation.

In B100, the generator also stores mercury wastes. At the time of the inspection, Mr. Robertson indicated that they consolidate the mercury from smaller containers to larger flasks. The mercury is then shipped to a recycler. To facilitate this bulking, the generator has a large metal tray. The mercury is placed in the tray and the mercury flows to a sump in the tray. The mercury is collected in the sump and then is transferred to a flask.

The question was raised after the inspection as to the safety of this unit. Because of the nature of the mercury, the bulking of mercury in a non-ventilated room raises health concerns. Further investigation may be needed in the future.

3/11/98

We returned to the facility at 1000 hours to finish up the tour and inspection. We went back through buildings B, D and C. After we gathered information from these areas we continued with our inspection of Buildings I and J which are located outside of the fenced area in the far northeast corner of the facility. These buildings are separated from the main facility by a public right-of-way (25th St.).

Building "I" is where the generator conducts bulking into roll-offs and tankers. In this building the generator also stores water reactives in a separate room. It was noted that the door on the north side of this room had a gap along the bottom edge. Although there was no water on the floor at the time of the inspection, there is a potential of moisture entering the room if it were to rain and the wind blow from the north. This observation was brought to Mr. Robertson's attention.

we started to examine the stored waste in building I and noted that there were four containers that contained wet lead-acid batteries (photo 15). There were two 55-gallon, one 30-gallon and one 20-gallon containers. Drum numbers: 980112-HRIP-057, 970611-HRIP-050, 970929-HRIP-051 and 980112-HRIP-055. These drums were marked with a blue marker labelled "Non-Regulated Waste". I cited the generator for failing to properly mark these drums hazardous waste on the NOV. *Upon further review of the Universal Waste Rule and the requirements for recyclable materials (261.6), the marking of these drums was not in violation of RCRA requirements. The was made aware of this error via a phone conversation with Mr. Robertson on March 30, 1998.*

In another area of the building, I found another drum that drew suspicion. There was an overpacked drum that was marked as a D001 waste, but was identified as waste Alodine rags

(photo 16). Attachment #4 is the waste profile for the Alodine rags from The Boeing Company. This wastestream is characterized as a D003, D007 waste, not a D001 waste as was indicated on the marker. Attachment number 5 are three copies of manifests from The Boeing Company indicating that they had identified the wastestream properly as a D003, D007 waste. I cited the generator for failing to properly identifying a hazardous waste as per their Waste Analysis Plan.

The last building on the tour was Building "J". The generator uses this building for reworking lab packed drums and container storage. There is a separate room in the building containing vent hoods used in the drum reworking. The generator had one satellite drum of PPE waste that was generated in this building.

Many of the drums stored in this building are from HHW facilities located in Kansas and other states. I noted that some of the labpacks were generated from universities, in particular Fort Lewis College, Durango, Co. and Southwest Oklahoma State Univ., Weatherford, Ok. Attached is a container packing list for some of the drums from Ft. Lewis College (attachment 6). These forms indicate that there were 39 containers received from that facility on that date. Because of the volume received, I suspect that the waste may be regulated hazardous waste, not non-regulated waste as the container marking suggests.

General and Notification Requirements

The generator has submitted a subsequent notification of regulated waste activity in May 1996. The generator has also submitted an updated Part A changing the facility name from Hydrocarbon Recyclers Inc. to Laidlaw Environmental Services.

The generator has notified as a EPA Generator, TSDF and marketer of hazardous waste.

The facility does not burn used oil or hazardous waste at facility.

Pre-Transport Requirements

No violations were identified at the time of the inspection.

It was noted that drums were found in the storage areas that were not properly labelled, but this would be the responsibility of the generator and not the TSD facility. Drums that were being loaded onto trucks were properly labelled.

Storage Requirements

At the time of the inspection, I cited the generator for failing to mark four containers of lead-acid batteries. In review of the regulations, the containers were in compliance and in a letter to the facility I will show this citation deleted.

I cited the generator for storing ignitable wastes within 50 feet of the property line. It was noted

that there were D001 waste containers in C300 area of building C and in B200 area in building B.

I also cited the generator for cracks found in the secondary containment structure located in the Drum Dock area. I noted that cracks and joints in this area were not sealed. The generator explained that they were waiting for the weather to get better before they make the necessary repairs. The project is planned for this spring.

The daily and weekly inspections reports were inspected by David Cox, he noted no violations.

Manifest and Land Disposal Restriction Requirements

No violations were identified at the time of the inspection.

The manifests were reviewed by Bob Medina and he noted no violations on either the manifests or LDRs.

Special Conditions

The generator does not ship nor do they receive hazardous waste to or from a foreign source.

Note: Laidlaw has many facilities located both in the United States and in Canada. It is possible that a different Laidlaw facility has accepted waste from a foreign source and has re-manifested the waste as the Laidlaw facility being the generator of the waste. It was also noted that this facility is sending waste paint to their paint recycling facility located in Canada.

Biennial Reports

No violations were identified at the time of the inspection.

The generator was in the process of completing this year's Biennial Report. The generator will not meet the March 15 deadline, so they are in the process of filing for a extension.

Preparedness and Prevention

No violations were identified at the time of the inspection.

Contingency Plan Requirements

No violations were identified at the time of the inspection.

T/S/D Portion of the Inspection
The following are violations pertaining to the TSD portion of the inspection:

Storing ignitable wastes in prohibited management units as outlined in the facility's Part A permit. As noted earlier, there were ignitable wastes stored in Building B and in C300 unit of Building C. Permit condition III.J.1. outlines prohibited units.

Waste received by LES was not properly identified as outlined in the facility's waste analysis plan. As noted in the facility tour portion of the report, I identified a drum of waste Alodine rags that was marked as a D001 waste. Upon further review, this waste should actually be marked as a D003, D007, not a D001 waste. The facility has identified this waste as such in the waste profile associated with this waste stream.

The facility failed to submit a permit modification as required by Permit Condition I.E.10. The facility permit indicated that there was a fence surrounding buildings "I" and "J". The inspection revealed that there is no fence located on the south side of these buildings. To meet the security requirements, the facility keeps the buildings locked when no one is working in these areas.

Tank Inspections

No violations were identified at the time of the inspection.

Attachment number 7 is a copy of the tank certification for tank labelled V-1. All of the tanks at the facility have similar certifications.

Subpart BB Requirements

In a review of the facility's Subpart BB program, it was noted that there were threaded connectors located on the bottoms of tanks V-9 through V-12 that were not identified. I cited the generator for this violation.

Note: Mr. Robertson actually raised the question about these connectors. In a review of the regulations, the connectors are subject to Subpart BB.

The monitoring requirements of Subpart BB were inspected by David Cox and no violations were identified.

Waste Fuel Marketers/Processors

The generator is a TSD receiving hazardous wastes from all types of generators. If the wastes have any fuel value, it is blended and sold as kiln fuel.

Conclusion

At the conclusion of the of the walkthrough inspection on March 11, Bob, David and I broke for

lunch to gather our notes and prepare the NONC. After lunch, we conducted the exit interview with Mr. Robertson and Mr. Bell present. At that time the following violations were identified:

1. Ignitable wastes stored within 50 feet of the property line - KAR 28-31-4(g)(1).

2. Storing ignitable wastes in prohibited management units as specified in the permit - Permit Condition III.J.1.

3. Cracks in the secondary containment structure located in the drum dock - KAR 28-31-4(g)(1).

4. Four drums not marked hazardous waste - KAR 28-31-4(g)(3).

Note: Upon further review, this violation was deleted.

5. Multiple threaded connectors not marked as required by Subpart BB - Permit Condition V.G.2.

6. Hazardous waste not identified as per the waste analysis plan - 40 CFR 264.13.

7. Notification of modifications to the permit were not submitted - Permit Condition I.E.10.

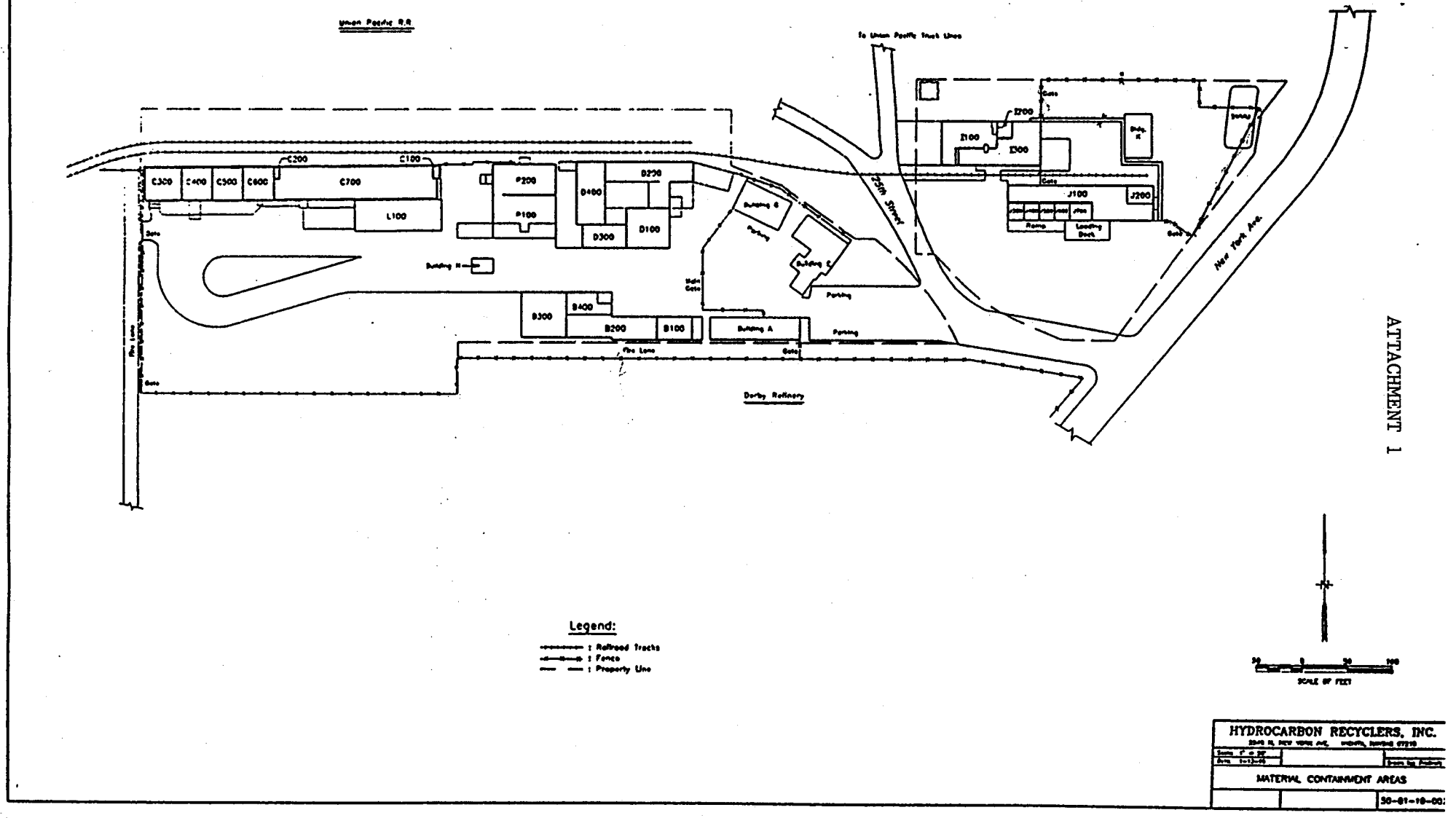
8. Inadequate personnel training - 40 CFR 264.16(a)(1).

After presentation of the violations, Mr. Robertson was given the NONC which he signed. The white copy was left with Mr. Robertson. I gave the generator till March 25, 1998 to respond to the violations.

On March 27, 1998, I received a phone call from Mr. Robertson which I was able to return on March 30, 1998. In the phone conversation, he explained that his response was not ready and requested and extension. An extension was granted and the new response date was set for April 1, 1998.

ATTACHMENTS

1. Site map of the facility property
2. Component list and tag number used to meet Subpart BB requirements
3. Piping map to used to identify component location in the unit used for Subpart BB compliance.
4. Waste profile sheet for the waste Alodine Rags.
5. Three manifests from the Boeing Company which show waste Alodine rags as a D003, D007 waste.
6. Container contents list for labpack waste and drums. These are from Fort Lewis College.
7. Hazardous waste tank certification
8. Inventory of waste on-site on the day of the inspection.
9. Most current Notification
10. Photos



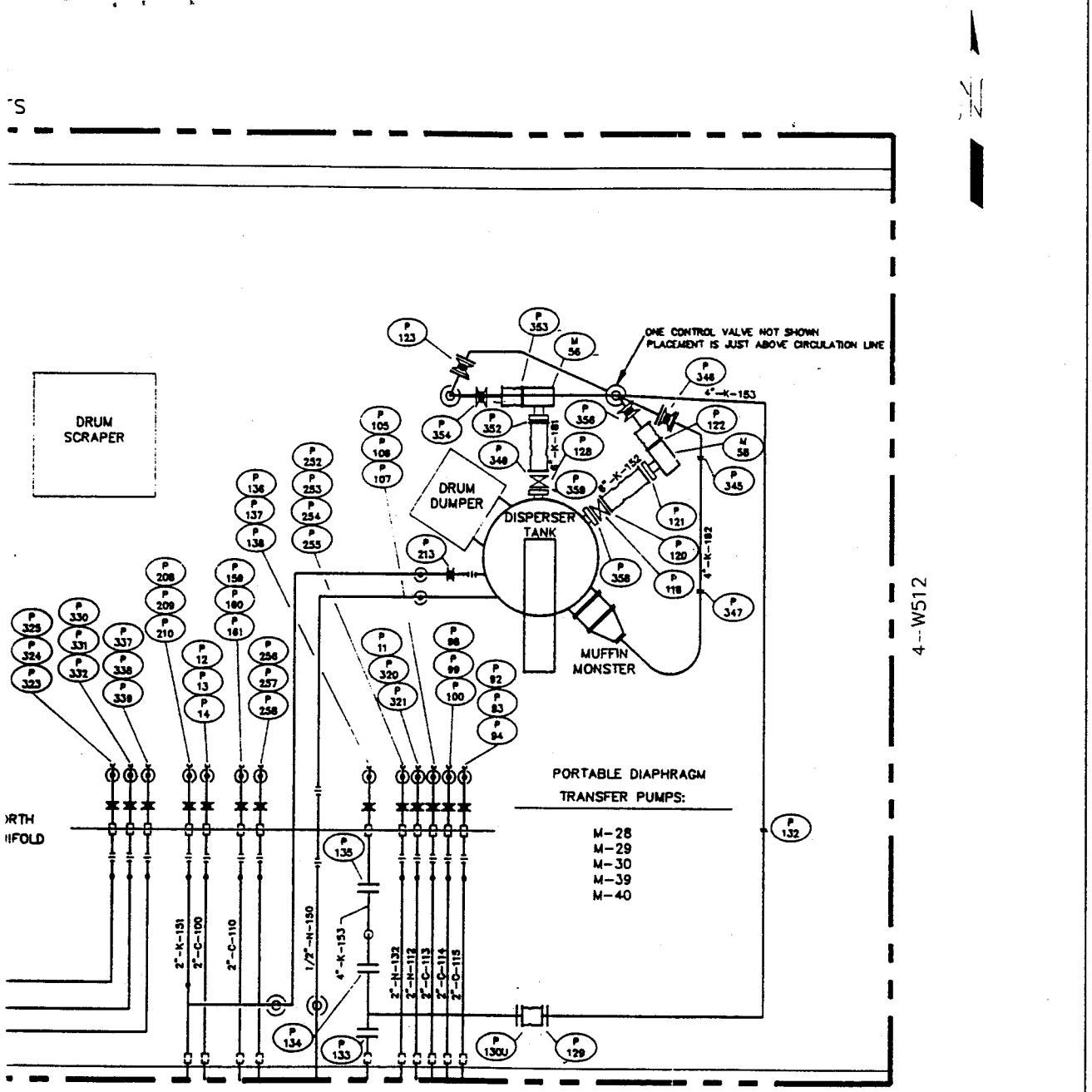
ATTACHMENT 1

Figure D.2. Material Containment Areas

****

UNITED STATES POLLUTION CONTROL INC. USPCI P. O. No. 90
HYDROCARBON RECYCLERS INC. - PROJECT FD CONTRACT No. 66
PLANT LOCATION: WICHITA

TAG No.	LOCATION	LINE SIZE INCH	COMPONENT / EQUIPMENT NAME	COMP. SHTEQUIP. No. ID No.	PRODUCT or SERVICE
P-338	TANK FARM	1/2"	VALVE (BALL SCREWED)	K-178	KLN FUEL
P-339	TANK FARM	2"	HOSE CONNECTION	K-178	KLN FUEL
P-340	PROC AREA	2"	VALVE (BALL SCREWED)	K-178	KLN FUEL
P-341	PROC AREA	1/2"	VALVE (BALL SCREWED)	K-178	KLN FUEL
P-342	PROC AREA	2"	HOSE CONNECTION	K-178	KLN FUEL
P-345	PROC AREA	4"	FLANGE	K-182	KLN FUEL
P-346	PROC AREA	4"	VALVE (GATE FLANGED)	K-182	KLN FUEL
P-347	PROC AREA	4"	FLANGE	K-182	KLN FUEL
P-348	PROC AREA	6"	VALVE (PLUG - 150 #)	K-181	KLN FUEL
P-349	PROC AREA	6"	FLANGE (150 # - SLIP ON)	K-181	KLN FUEL
P-352	PROC AREA	6"	FLANGE (150 # STRAINER)	K-181	KLN FUEL
P-353	PROC AREA	4"	FLANGE (150 #) PUMP NOZZ	K-181	KLN FUEL
P-354	PROC AREA	4"	VALVE (GATE SCREWED)	K-181	KLN FUEL
P-355	PROC AREA	4"	FLANGE (150 #) PUMP NOZZ	K-153	KLN FUEL
P-356	PROC AREA	4"	VALVE (GATE SCREWED)	K-152	KLN FUEL
358	PROC AREA	1"	VALVE (BALL SCREWED)	K-152	KLN FUEL
-359	PROC AREA	1"	VALVE (BALL SCREWED)	K-181	KLN FUEL
P-361	DISPERSER	1"	BALL VALVE		KLN FUEL
P-362	DISPERSER	3"	BALL VALVE		KLN FUEL



NOTES:

1) FOR ADDITIONAL INFORMATION ON TAGGED ITEMS SEE THE COMPONENT/ EQUIPMENT DATA SHEET.
2) THIS DATA IS FOR EMISSION TESTING ONLY AND NOT TO BE USED FOR PROCESS CONSIDERATION.

USPCI
A Subsidiary of Union Pacific Corporation

FLUOR DANIEL

DRAWN BY C.L. AMES
DESIGNED BY W. SCOTT

PIPING TRANSPOSITION
PROCESS AREA
WICHITA, KANSAS

SCALE 3/8" = 1'-0"
DRAWING NUMBER 665300-4-W510-1
SHEET 1 of 2
REVISION 2

ALODINE RAGS

ATTACHMENT 4

...ment

☐ LQG ☐ SQG ☐ CSQG

...R INFORMATION

...Name BOEING COMMERCIAL AIRPLANE

...y Address

01 S OLIVER

County WICHITA / MARKS, KEN

KS Zip Code 67277-7730

PA ID# KSD007237241

ID#

Technical Contact BARRY KURTZ

Telephone(316) 523-1056 EXT.

Fax(316) 523-3641

Billing Name BOEING COMPANY

Billing Address PO BOX 7730 MS K09 35

City WICHITA State KS Zip Code 67277-7730

Attention ACCOUNTS PAYABLE

Telephone(316) 523-5445 EXT.

OT Shipping Name HAZARDOUS WASTE, SOLID, n.o.s. (D003,D007)

n. Con. CHROMIUM, CYANIDE

ard Class 9 Zone Label Req

NA No. NA3077 Packing Group III RQ 10#

RCRA RCRA Non Hazardous/Exempt? ☐ Yes ☒ No Process Generating:

RCRAFT PARTS CORROSION PROTECTION

te Waste Codes: EPA Waste Codes: D003, D007

D. ANNUAL REPORT CODES

SIC Code:

Source Code: A

Form Code: B 3 1 0

Origin Code

System Type: M

E. OTHER COMPONENTS

	No	Yes	Total ppm
PCB's	☒	☐	
Cyanides	☒	☐	
Sulfides	☒	☐	
Pesticides	☒	☐	
Phenolics	☒	☐	
Dioxins	☒	☐	
Halogens	☒	☐	%

HYSICAL CHARACTERISTICS AT 70° F

nfectious or Biological Waste? ☐ Yes ☒ No

NRC Regulated Radioactive? ☐ Yes ☒ No

Reactivity ☒ None ☐ Water Reactive ☐ Pyrophoric ☐ Shock Sensitive ☐ Cyanides ☐ DOT Explosive ☐ Sulfides ☐ Other

] Gas (Cylinder) ☒ Solid Y %

] Aerosol ☐ Sludges %

] Lab-Pack ☐ Free Liquids %

100%

...yers

] Single Layered ☐ Bi-layered ☐ Multi-layered

...cosity

] Low ☐ Medium ☐ High

...lor

] None ☐ Mild ☐ Strong Describe:

ONE

...lor/Appearance:

RWN-YELLW

Weight

Density lbs./gal.(US,liq) lbs./cu. foot

Dry Weight ☐ <1.0% ☐ 5-20% ☐ 1-5% ☐ 20-100%

pH ☐ N/A ☐ 0-2 ☐ 4.1-10 ☐ ≥12.5 ☐ 2.1-4 ☐ 10.1-12.4 Exact 5-8

Flash Point (liquid only)

☐ <73°F (23°C)

☐ 73-140°F (23-60°C)

☐ 142-200°F (61-93°C)

☐ >200°F (93°C)

☐ Exact

Boiling Point

☐ <95°F (35°C)

☐ >95°F (35°C)

☐ Exact

BTU/Lb.

7000 -11000

Dermal Toxicity LD_{50} (Mg/Kg)

☐ ≤40 ☐ <200, ≤1000

☐ >40, ≤200 ☐ >1000

4. Material poisonous by inhalation? ☐ Yes ☒ No

Oral Toxicity LD_{50} (Mg/Kg)

☐ ≤5 ☐ >5, ≤50

Solids: ☐ >50, ≤200 ☐ >200

Liquids: ☐ >50, ≤500 ☐ >500

5. Is this waste stored in vented drums? ☐ Yes ☒ No
6. Is this waste pumpable? ☐ Yes ☒ No
7. Is this waste polymerizable? ☐ Yes ☒ No
8. Is waste stream subject to the National Emission Standards for Benzene Waste Operations (40 CFR 61 Subpart FF)? ☐ Yes ☒ No
9. Is this waste regulated as an ozone depleting substance (40 CFR part 82)? ☐ Yes ☒ No
10. Does this waste contain scrap metal pieces greater than 2 inches in size? ☐ Yes ☒ No

METALS

] NONE ☐ TCLP (MG/L) ☐ TOTAL (PPM)

	Reg. Limit	Below	Above	Range
...senic	5 mg/L	☐	☐	
...rium	100 mg/L	☐	☐	
...dmium	1 mg/L	☐	☐	
...romium	5 mg/L	☐	☐	
...pper		☐	☐	
...ad	5 mg/L	☐	☐	
...ercury	0.2 mg/L	☐	☐	
...ckel	134 mg/L	☐	☐	
...lenium	1 mg/L	☐	☐	
...iver	5 mg/L	☐	☐	
...nc		☐	☐	
...thers:				

H. PHYSICAL/CHEMICAL CONSTITUENTS

CHEESECLOTH WIPING RAGS	95 -100 %
CHROMIUM	<.1 %
CYANIDE, REACTIVE	<.01 %
CYANIDE, AMENABLE	ND %
	%
	%
	%
	%
	%
	%
	%
	%
	100 %

(Attach All MSDS, Sample Analysis and Additional Info.)

I. ANTICIPATED VOLUME

Qty.	Container	Qty.	Container
☐	5 gl. pail	☐	Cubic Yard Box*
☐	15 gl. carboy	☐	Super Sack*
☐	30 gl. drum	☐	Rolloff/Dump Trailer*
☐	55 gl. drum	☐	Tanker*
☐	85 gl. drum	☒ 0.00	Other

Per ☐ 1 Time ☐ Week ☐ Month ☐ Year ☒ Other YEA

(*) Is this waste regulated as a Marine Pollutant (49 CFR 171.8)? ☐ Yes ☒ No

...erator's Certification:

...by certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omissions of ...position properties exist and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all material described by this ...e.

...rator's Authorized Signature: Barry Kurtz Date 06-04-96

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approv ATTACHMENT 5 0-92

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. KSD007237241 Manifest Document No. 98009

2. Page 1 of 2 Information in the shaded areas is required by Federal law.

3. Generator's Name and Mailing Address
The Boeing Company attn: Barry Kurtz
POB 7730, Mail Stop K11-65
Wichita, KS 67277-7730

4. Generator's Phone ( )

A. State Manifest Document Number

B. State Generator's ID

5. Transporter 1 Company Name: Laidlaw Environmental Services (FS)

6. US EPA ID Number: TXD988023305

C. State Transporter's ID

D. Transporter's Phone: 316-269-7400

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
Laidlaw Environmental Services
2549 North New York Street
Wichita, KS 67219

10. US EPA ID Number: KSD007246846

G. State Facility's ID

H. Facility's Phone: 316-269-7400

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Waste Aerosols, Flammable, N.O.S. 2.1, UN1950, RQ(D001)	R Q	001	DW	250	P	D001
b. Hazardous Waste, Solid, N.O.S.(Chromium, Potassium Ferricyanide) 9, NA3077, PGIII, RQ(D007)	R Q	004	DF	800	P	D003, D007
c. Waste Corrosive Solids, Sodium Hydroxide, Sodium Chromate) 8, UN1759, PGIII, RQ(D007)	R Q	002	DW	800	P	D002, D007
d. Hazardous Waste, Solid, N.O.S. (Tetrachloroethylene) 9, NA3077, PGIII, RQ(F001)	R Q	002	DW	800	P	D039, F001 F002, U210

J. Additional Descriptions for Materials Listed Above
11a Aerosol Cans of Paint (WI94-0151) ERG# 121
11b Alodine Rags (WI94-4616) ERG#171
11c Caustic Spill Debris (WI94-0150) ERG#154
11d Perc Spill Debris (WI94-0153) ERG# 171

K. Handling Codes for Wastes Listed Above
11a
11b
11c
11d

15. Special Handling Instructions and Additional Information
Alternate Disposal Facility, Return to Generator
Emergency Contact: Chemtrec @ 800-424-9300
Boeing Contact: Barry Kurtz 316-526-2222 Boeing Contract # 051279

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.

GENERATOR — Printed/Typed Name: DANIEL F BASQUEZ — Signature: [signature] — Month Day Year: 01 07 98

TRANSPORTER — 17. Transporter 1 Acknowledgement of Receipt of Materials — Printed/Typed Name: [illegible] — Signature: [signature] — Month Day Year: [illegible]

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

FACILITY — 19. Discrepancy Indication Space
Corrected profile #on line 9, to WI93-4616

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. — Printed/Typed Name: [illegible] — Signature: [signature] — Month Day Year: [illegible]

Style CF17-6 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808 EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

TSDF COPY

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BDEI3

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

Form Approved. OMB No. 2050-0039. Expires 9-30-92

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. KSD007237241 Manifest Document No. 98079

2. Page 1 of 1 — Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
The Boeing Company attn: Barry Kurtz
POB 7730, Mail Stop K11-65
Wichita, KS 67277-7730

4. Generator's Phone (316 526-1955

A. State Manifest Document Number

B. State Generator's ID

5. Transporter 1 Company Name: Laidlaw Environmental Services (FS)

6. US EPA ID Number: TXD988023305

C. State Transporter's ID

D. Transporter's Phone: 316-269-7400

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
Laidlaw Environmental Services
2549 North New York Street
Wichita, KS 67219

10. US EPA ID Number: KSD007246846

G. State Facility's ID

H. Facility's Phone: 316-269-7400

	11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	Waste Aerosols, Flammable, N.O.S. (Isobutane, Propane) 2.1, UN1950, RQ(D001)	RQ	011	DM	2750	P	D001
b.	Hazardous Waste, Solid, N.O.S.(Chromium, Potassium Ferricyanide) 9, NA3077, PGIII, RQ(D007)	RQ	014	DF	3500	P	D003, D007
c.	Waste Metal Turnings & Filings(Aluminum, Steel, Titanium, Berillium)		001	DM	500	P	NON RCRA
d.	Hazardous Waste, Solid, N.O.S.(Tetrachloroethylene) 9, NA3077, PGIII, RQ(F001)	RQ	006	DM	2700	P	D039, F001 F002, U210

J. Additional Descriptions for Materials Listed Above
11a Aerosol Cans (WI95-0151) ERG# 121
11b Alodine Rags (WI93-4616) ERG#171
11c Metal Filing (NON reactive) (WI94-0157)
11d Perc Spill Debris (WI94-0153) ERG# 171

K. Handling Codes for Wastes Listed Above
11a
11b
11c
11d

15. Special Handling Instructions and Additional Information
Alternate Disposal Facility: Return to Generator
Emergency Contact: Chemirec @ 800-424-9300
Boeing Contact: Barry Kurtz 316-526-2222 Boeing Contract # 051279

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.

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GENERATOR

Printed/Typed Name: DANIEL BASQUEZ | Signature: Daniel E Basquez | Month Day Year: 03 03 98

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: Jeff Dexter | Signature: Jeff Dexter | Month Day Year: 03 03 98

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 receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name: Tonesha Phillips | Signature: T. Phillips | Month Day Year: 03 03 98

Style CF17-6 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

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

TRANSPORTER #2

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B9E13

Emergency Contact Telephone Number

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. KSD007237241 Manifest Document No. 98042

2. Page 1 of 2

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

3. Generator's Name and Mailing Address
The Boeing Company attn: Barry Kurtz
POB 7730, Mail Stop K11-65
Wichita, KS 67277-7730

4. Generator's Phone ( )

A. State Manifest Document Number

B. State Generator's ID

5. Transporter 1 Company Name
Laidlaw Environmental Services (FS)

6. US EPA ID Number TXD988023305

C. State Transporter's ID

D. Transporter's Phone 316-269-7400

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
Laidlaw Environmental Services
2549 North New York Street
Wichita, KS 67219

10. US EPA ID Number KSD007246846

G. State Facility's ID

H. Facility's Phone 316-269-7400

	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	Waste Aerosols, Flammable, N.O.S. 2.1, UN1950, RQ(D001)	R Q	012	DM	3600	P	D001
b.	Hazardous Waste, Solid, N.O.S.(Chromium, Potassium Ferricyanide) 9, NA3077, PGIII, RQ(D007)	R Q	007	DF	1750	P	D003, D007
c.	Waste Corrosive Solids, Chromic Acid) 8, UN1759, PGIII, RQ(D007)	R Q	001	DM	450	P	D002, D007
d.	Hazardous Waste, Solid, N.O.S. (Tetrachloroethylene) 9, NA3077, PGIII, RQ(F001)	R Q	005	DM	2000	P	D039, F001 F002, U210

J. Additional Descriptions for Materials Listed Above
11a Aerosol Cans of Paint (WI94-0151) ERG# 121
11b Alodine Rags (WI93-4616) ERG#171
11c Acid Spill Debris (WI94-0150) ERG#154
11d Perc Spill Debris (WI94-0153) ERG# 171

K. Handling Codes for Wastes Listed Above
11a
11b
11c
11d

15. Special Handling Instructions and Additional Information
Alternate Disposal Facility: Return to Generator
Emergency Contact: Chemtrec @ 800-424-9300
Boeing Contact: Barry Kurtz 316-526-2222 Boeing Contract # 051279

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 governmental regulations.

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Printed/Typed Name: DANIEL E BASQUEZ | Signature: Daniel E Basquez | Month Day Year: 10 20 98

GENERATOR

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: JAMES BRATCHER | Signature: James Bratcher | Month Day Year: 10 20 98

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

TRANSPORTER

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name: TONEKA Phillips | Signature: T. Phillips | Month Day Year: 10 20 98

TRANSPORTER #2

THIS WASTE DOES NOT CONTAIN ANY DIOXINS, CHLORINATED FURANS, EXPLOSIVES OR R

TO9 - INCINERATION

ATTACHMENT 6

Container Contents

☒ Bulk ☐ Lab Pack RQ 100#

Container Number:	9708 28F 7 2 2W - 001-002 (CODE / NUMBER)	Chemist	KOA
DOT Shipping Name:	RQ waste Flammable Liquids, N.O.S.	Absorbent	C V O
Container Type:	DF Size: 30	UN/NA Number: UN1993	HM X
Hazard Class:	3 (methanol, acetone) PG II		

Profile Number	WI97	12	30
Disposal Site	Sys-F		
Approval Code	KPM		
Reactive Wt.			

Line No.	Material Description	PS	Material Quantity	I.C.	EPA Waste Code Number
01	Flammable Solvents	2	2 X 300#		D001, D018
02					D022, F003
03					F005
04					
05					
06					
07					
08					
09					
10					
11					
12					
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27					
28					

ABSORBENT
C - CORN COB
V - VERMICULITE
O - OTHER

PS - PHYSICAL STATE
L - LIQUID / POURABLE
S - SOLID
X - SLUDGE

IC - INTERNAL CONTAINER
G - GLASS M - METAL
P - PLASTIC F - PAPER

This Lab Pack list continues: Yes ☐ No ☒

This is page 1 of 1

582-7520

THIS WASTE DOES NOT CONTAIN ANY DIOXINS, CHLORINATED FURANS, EXPLOSIVES OR RADIOACTIVE MATERIALS. TO9 - INCINERATION

Container Contents

☐ Bulk ☒ Lab Pack RQ _____

Container Number: (CODE / NUMBER)	9 7 0 8 2 8 F T L E W - 21	Chemist	
DOT Shipping Name:	Waste Flammable Solid Organic, NOS	Absorbent	C V O
Container Type: P	Size: 5	UN/NA Number: UN3325	HM X
Hazard Class:	4.1, II		

Profile Number	WI97	22 29
Disposal Site	Wich	
Approval Code	LPCmgt	
Reactive Wt.		

Line No.	Material Description	PS	Material Quantity	I.C.	EPA Waste Code Number
01	Picric acid 1% in water	L	1 x 1 G	P	D001
02					
03	2,4-Dinitrophenylhydrazine	L	1 x 200ml	G	D001
04	(hydrated) < 20% in water				
05					
06	2,4-Dinitrophenylhydrazine	L	1 x 1 L	P	D001
07	(hydrated) < 10% in water				
08					
09	3,5-Dinitrosalicylic acid	L	1 x 200ml	G	D001
10	(hydrated) < 10% in water				
11					
12					
13					
14					
15					
16					
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28					

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This Lab Pack list continues: Yes ☐ No ☒

This is page 1 of 1

582-7520

THIS WASTE DOES NOT CONTAIN ANY DIOXINS, CHLORINATED FURANS, EXPLOSIVES OR RADIOACTIVE MATERIALS. TO9 - INCINERATION

Container Contents

☐ Bulk ☒ Lab Pack RQ _____

Container Number: (CODE / NUMBER)	970828 FTLEW-039	Chemical	Pol
DOT Shipping Name:	Non-Regulated Material	Absorbent	(V) O
Container Type: DF ~~DA~~ Size: 55	UN/NA Number: None	HM	
Hazard Class:	None		

Profile Number	WI97-12 29
Disposal Site	Wichita
Approval Code	LPC-MNCOT
Reactive Wt.	

Line No.	Material Description	PS	Material Quantity	I.C.	EPA Waste Code Number
01	Triphenylphosphine	S	1 x 1/2#	G	None
02	C-11 alcohol ester	S	1 x 1/2#	P	None
03	Stearyl Bromide	S	1 x 1/4#	G	None
04	Silicone oxide	S	1 x 5#	P	None
05	Dicyclohexyl Carbamide	S	1 x 1#	G	None
06	1-m-acetylaminophenyl-5-	S	1 x 1/4#	G	None
07	2-Pyridone				
08	Carbomethoxy Propionyl chloride	L	1x 1 pint	G	None
09	Latex Liquid	S	1x 1 pint	G	None
10	m-methoxyl Benzoide	L	1x 5 oz	G	None
11	Dicylcohexyl Carbodiimide	S	1x 100g	G	None
12	Benzulate	S	1x 200g	G	None
13	Biphenyl	S	2x 250g	G	"
14	1-Bromo-2-Methoxy-Naphthaline	S	1x 200g	G	"
15	chloro aceto phenone	S	2x 150g	G	"
16	N-Bromo-Benzamide	S	1x 100g	G	"
17	phenyl phosphoro chloridate	L	1x 1 qt	G	"
18	Potassium reagent A	L	1x 100g	G	"
19	Phosphorous " Tablets	S	4x 50g	G	"
20	Potassium " "	S	4x 50g	G	"
21	Phosphorous Test Reagent	L	1x 25 ml	G	"
22	" " "	L	2x 16 oz	G	"
23	" " "	L	1x 32 oz	G	"
24	PVC Powder	S	1x 250g	G	"
25	Tere phthaldehyde	S	1x 300g	G	"
26	Trimethyl Sulfin Bromide	S	1x 250g	G	"
27	Serapan/mydel	S	4x 200g	G	"
28	Hippuric Acid	S	1x 150g	G	"

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This Lab Pack list continues: Yes ☒ No ☐ This is page 2 of 3

582-7520

THIS WASTE DOES NOT CONTAIN ANY DIOXINS, CHLORINATED FURANS, EXPLOSIVES OR RADIOACTIVE MATERIALS. TO9 - INCINERATION

Container Contents

☐ Bulk ☒ Lab Pack RQ _____

Container Number:	97U828FTLEW-039 (CODE / NUMBER)	Chemist	Rd
DOT Shipping Name:	Non-Regulated material	Absorbent	C (V) O
Container Type:	DF ~~DM~~ Size: 55	UN/NA Number: None	HM
Hazard Class:	None		

Profile Number	WI97 12 29
Disposal Site	Wichita
Approval Code	LPC-CRB
Reactive Wt.	

Line No.	Material Description	PS	Material Quantity	I.C.	EPA Waste Code Number
~~01~~	1,6 N. hydroxy naphthalene	S	1x 1.5#	P	MR
~~02~~	Hexane (Soil) Screening reagent	S	1x 50g	P	
~~03~~	" " " "	S	1x 20g	G	
~~04~~	Universal Extracting Solution	L	1x 20z	P	
05	For Aluminum Test				
~~06~~	universal Extraction Solution	L	1x 1000ml	P	
~~07~~	pancreatic amylase	S	1x 1/4#	G	
~~08~~	isophthalic Acid	S	2x 1/2#	G	
~~09~~	Aluminum Potassium Sulfate	S	1x 2#	G	
~~10~~	Silica Gel	S	1x 5#	G	
~~11~~	8-amino-1-naphtho-3,6 disulfonic	S	1x 250g	G	
12	Acid				
~~13~~	Vitamin B1	S	1x 100g	G	
~~14~~	Stearyl Bromide	S	4x 1#	G	
~~15~~	Oleic Acid	S	1x 1#	G	
~~16~~	Oleic Acid	L	1x 1#	P	
~~17~~	p-phenylene diamine	S	1x 1#	G	
~~18~~	phenyl salicylic Acid	S	1x 1#	G	
19	methyl orange	L	1x 1G	P	None
20	Aqueous solution of eosine	L	1x 1G	P	None
~~21~~	~~Copper Sulfide~~	~~S~~	~~1x 1#~~	~~G~~	~~Dump out~~
22	Nickel, ~~Copper~~, Iron, Zinc,	L	1x 1L	P	None
23	Cobalt Sol				
24	Stannous chloride Sol	L	4x 100ml	P	None
25	Aluminum Proporide	S	1x 15g	G	
26	Stannous chloride	L	5x 500ml	G	None
27	Ruthenium Tris bipyridine	L	1x 50ml	G	None
28	Aluminum Proporide	L	1x 1#	G	None

ABSORBENT
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IC - INTERNAL CONTAINER
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P - PLASTIC F - PAPER

This Lab Pack list continues: Yes ☒ No ☐

This is page 1 of 3

582-7520

THIS WASTE DOES NOT CONTAIN ANY DIOXINS, CHLORINATED FURANS, EXPLOSIVES OR RADIOACTIVE MATERIALS. TO9 - INCINERATION

Container Contents

☐ Bulk ☒ Lab Pack RQ _____

Container Number: (CODE / NUMBER)	97 08 28 FTLEW - 039	Chemist	[illegible]
DOT Shipping Name:	Non-Regulated Material	Absorbent	C V O
Container Type: DT Size: 55	UN/NA Number: None	HM	
Hazard Class:	None		

Profile Number	WD97 1209
Disposal Site	Wichita
Approval Code	LPC-ORS
Reactive Wt.	

Line No.	Material Description	PS	Material Quantity	I.C.	EPA Waste Code Number
01	6-Semicarba-3-one Ethyl	S	1x 200g	G	NR
02	1,3,6-Tri Keto cyclopentane				
03	Hexa chloro ethane	S	1x 2#	G	"
04	N,N Diisopropylphosphoramide	S	1 x 100g	G	"
05	98% Pyro catechol	S	1x 100g	G	"
06	1-methyl-Hydroxy piperidine-HCL	S	1x 50g	G	"
07	2-Furfuraldehyde	S	1 x 50g	G	"
08	Biphenyl Carboxyl Chloride	S	1 x 75g	G	"
09	Hydrazine Sulfate	S	2 x 4oz	G	"
10	" "	S	1 x 1#	G	"
11	" "	S	1 x 2#	G	"
12	Pyrro Lidine Carboxylic Acid	S	1 x 200g	G	"
13	2,6 Dichloro Benzaldehyde Moist	S	1 x 450g	G	"
14	β-Benzyl phthalide	S	1 x 200g	G	"
15	phenyl glycine hydrochloride	S	1 x 200g	G	"
16	phenyl glycine	S	1 x 8oz	G	"
17	p-tosyl chloride p-Toluene Sulfonyl	S	1x 200g	G	"
18	chloride				
19	Sodium methoxide	S	1x 1#	G	"
20	1-naphthyl amine	S	1 x 200g	G	"
21	2,4,6-Trichloro aniline	S	1 x 200g	G	"
22					
23					
24					
25					
26					
27					
28					

ABSORBENT
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This Lab Pack list continues: Yes ☐ No ☒

This is page 3 of 3

582-7520

CERTIFICATION FOR NEW ABOVE GROUND TANK SYSTEM

I, H. Douglas Steadman, a registered professional engineer in the State of Kansas, acting as an independent consultant for Hydrocarbon Recyclers, Inc., d/b/a/ USPCI, do hereby certify, attest, acclaim, or otherwise make known to all persons with particular regards to the requirements of 40 CFR, Part 264.192 that:

1) The foundation, structural support, seams, connections and pressure controls for the tank system V-1 have been adequately designed and the tank system V-1 has sufficient structural strength, is compatible with waste water and has adequate corrosion protection to ensure that it will not collapse, rupture, or fail during the expected life of the tank system;

2) That the tank system V-1 was inspected on July 25, 1991 for weld breaks, punctures, scrapes of protective coating, cracks, leaks, corrosion and any other structural damage or inadequacies of construction/installation and all discrepancies that were found have been corrected;

3) That the tank system V-1 and associated ancillary equipment was tightness tested while under the working pressure of 30 PSI on July 25, 1991 and it was found that such tank system tested positive for tightness; and

4) That all ancillary equipment associated with the tank system V-1 is properly supported and protected against physical damage and excessive stress due to settlement, vibration, expansion or contraction.

The design standards used to ensure that this tank system was properly designed and constructed were API 620, ACI 323-89, UBC 1991.

In conclusion, I certify that, in my opinion as a registered professional engineer trained and experienced in the proper structural design and installation of tank system and components, that tank system V-1, including its foundation, secondary containment, and all associated ancillary equipment, has been adequately designed, has been properly installed, has sufficient structural integrity and is acceptable for the storage of 7,181 gallons of the waste type listed in 1) above.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

H. Douglas Steadman, P. E.

H. DOUGLAS STEADMAN
LICENSED
7107
KANSAS
PROFESSIONAL ENGINEER

Oct. 9, 1991

October 9, 1991

CERTIFICATION OF SECONDARY CONTAINMENT

I, H. Douglas Steadman, P.E., a registered professional engineer in the State of Kansas, acting as an independent consultant for USPCI, inspected the facility on September 19, 1991, reviewed documents dated June 30, 1992 regarding modifications made by the facility, reviewed documents dated August 20, 1992 regarding containment calculation revisions, and hereby certify that the secondary containment system for the process area known as Areas P100 and P200 (for tanks V1 - V8, V-17, and V-26) at the HRS Wichita facility has sufficient structural integrity, has been properly designed and installed, and is acceptable for storing hazardous waste solvents and water. In particular, I certify that the secondary containment system:

1. foundation, structural support, and floor joints have been adequately designed

2. has sufficient structural strength to ensure it will not collapse, rupture, or fail

3. is compatible with the wastes being stored or treated in tanks V1 - V8, V-17, and V-26.

4. has sufficient corrosion protection to ensure it will not collapse, rupture, or fail

5. has been inspected for the presence of punctures, scrapes of protective coatings, cracks or gaps, corrosion, leaks and other structural damage or inadequate construction or installation; and that all discrepancies were identified and remedied

6. has been designed and installed to prevent any migration of wastes or accumulated liquid out of the system to the soil, ground water, or surface water

7. is capable of visual detection and collecting releases and accumulated liquids until the collected material is removed

8. is coated with materials that are impervious to the wastes to be placed in the tank system and have sufficient strength and thickness to prevent failure owing to pressure gradients (including static head and external hydrologic forces), physical contact with the waste to which it is exposed, climatic conditions, and the stress of daily operation (including supporting the weight of full tanks)

9. is placed on a foundation capable of providing support to the secondary containment system, resistance to pressure gradients above and below the system, and capable of preventing failure due to settlement, compression, or uplift

10. is provided with a visual leak detection layout that is designed and is currently operated so that it will amplify the failure of either the primary or secondary containment structure or the presence of any release of hazardous waste of accumulated liquid within 24 hours

11. is designed and operated to drain and remove liquids resulting from spills, leaks, or precipitation within 24 hours.

12. is designed and operated to contain 100 percent of the capacity of the largest tank or 10% of the drum storage capacity within its boundary

13. has sufficient excess capacity to contain precipitation from a 25-year, 24-hour rainfall event

14. is free of gaps or cracks in the secondary containment surface

15. is designed and installed to surround the tank completely and to cover all surrounding surfaces likely to come into contact with the waste if the waste is released from the tanks.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

H. Douglas Steadman, P. E.

H. DOUGLAS STEADMAN
LICENSED
7107
KANSAS
PROFESSIONAL ENGINEER
Aug. 21, 1992

August 21, 1992

ATTACHMENT 8

CONTAINER INVENTORY REPORT SUMMARY

Printed: 03/10/98 17:29:22

3480 ***Total Containers In Inventory***

2961 Total Containers Passed QC

1461	(P)	Total Passed QC
1141	(U)	Unnecessary
222	(V)	Visual Only
137	(I)	Inhouse Generated
0	(X)	Reject

489 Total Container Not Passed QC

362	(N)	Not Passed QC
120	(O)	Off-Spec.
0	(B)	Before QC
0	(D)	Differs
6	(Z)	Paper Work Problems
1	(R)	Resample
6	(S)	Sample Dock
0	(W)	Pending W/O QC

Approved Containers Are Distributed as Follows :

Total Containers Attached to OutGoing Load = **546** Containers With No Approval # **517**

Kiln Fuel Liquids..... / Kiln Fuel Solids	Passed	Pending
KFP-1	78	70
KFP-2	18	55
KFP-3	38	40
KFP-4	2	9
Phillip	5	0
Ashgrove	2	0
CP-Rcy	74	18
Cem Tec	0	0
MFR(Liq)	0	0
MFR	39	14

Incineration	Passed	Pending
Clive	0	0
Deer Park	265	81
Ensco	6	0
LWD	6	14
WTI	10	0
Rollins-NJ	0	0
Ross	14	6
Aptus-C	0	0
Aptus-A	178	23
N.S.S.I.	0	0
Solid Blk	0	0
Liq.BLK LWD	1	11
Liq BLK Roll	64	10
Liq BLK ENS	0	0
Allworth	0	0

Inter. Co.	Passed	Pending
Lone Mtn.	171	27
Grassy Mtn.	7	0
Altair	0	0
OSCO	0	0
Antioch	3	6
Miss(Canada)	126	3
Hi-Way 36	0	0
San Antonio	12	0
BDT	29	1
LES Pec.	1	0
LES-Chat	58	0
Liqbulk LM	0	0
La Porte(TES)	0	0
PPM-KC	0	0

Batts. And Hq	Passed	Pending
Inmetco	15	2
GNB	26	0
Gopher	5	0
Kinsbursky	0	0
Bethlaham	26	0
Aerc	0	0
Merc. Waste	14	0
Rec. Lites	20	19
Ponca Iron	3	0

Waste Water & Treat.	Passed	Pending
Cyano Kem	3	5
Empak/DSI	72	37
Essex	132	12
Encycle	0	1

Lab Packs For On-Site Management

LPC- Acid	48	LPC- Mercury	3
LPC-Acid Inorg.	32	LPC- Merc-Canada	0
LPC-Acid Org.	25	LPC- N/R	50
LPC-Corrosive	9	LPC- Other	128
LPC- Base	28	LPC- Poisons	0
LPC- Aerosol	17	LPC- Reactives	19
LPC- Cylinders	13	LPC- Oxy	79
LPC- Flammable	122	LPC- 6.1 Liq	61
LPC- Ni-Cad-B	3	LPC- Li-Batts	6
LP-Pec	0	LPC- Pb/Acid-B	3
PCUIW-LABPACK	0	LPC- Alk-Bats	4
LP-Aptus-C	0	Generic LP	18
LP-Aptus-A	50		
LP-Ensco	0		
Ens-Reactive	0		
LP-Only-ENSCO	0		
LP-Only-Rollins	35		
LP-Rollins	239		
LP-BDT	2		
LP-Miss	44		

TOTAL LP's ONSITE **942**

TOTAL HRILP's OR DIRECT SHIP **155**

Total for LPC **787**

Total Containers By Size

			1 gal =	10	=	10	gals.
Cubic Yards =	88 =	88 yards	5 gal =	432	=	2160	gals.
Light Bulbs =	0	8'& 4' Boxes	10 gal =	55	=	550	gals.
			14 gal.=	3	=	42	gals.
			15 gal.=	17	=.	255	gals.
Other Containers	11		20 gal =	458	=.	9160	gals.
			30 gal =	268	=.	8040	gals.
			40 gal =	1	=.	40	gals.
			45 gal =	0	=.	0	gals.
TOTAL HRI-WICHITA CAPACITY			55 gal.=	2027	=.	111485	gals.
			85 gal =	59	=.	5015	gals.
			95 gal =	0	=.	0	gals.

325,490 Gallons

Total Gallons 136757 Gallons

Laidlaw Environmental Services
Wichita- Ten Day Tracking Report

Drum Number	Profile Number	Outgoing Facility	Shipping Name	Cont Type	Cont Size	Weight		Location	Receive Date	Ship Before?	Actual Ship	Type
980310-COORS-001	HO-080898	ROL-TX	Waste Flammable liquids,	DM	55	274.00	P	L101	03/10/98	03/20/98	/ /	TEN
980310-COORS-002	HO-089607	ROL-TX	Hazardous waste, solid, n	DM	55	97.00	P	L101	03/10/98	03/20/98	/ /	TEN
980310-WEAVR-001	DN98-PCB-0005	PPM-INC	Polychlorinated biphenyls	DM	85	228.00	K		03/10/98	03/20/98	/ /	TEN
980310-WEAVR-002	DN98-PCB-0005	PPM-INC	Polychlorinated biphenyls	DM	85	228.00	K		03/10/98	03/20/98	/ /	TEN
980310-WEAVR-003	DN97-PCB-2303	PPM-INC	Polychlorinated biphenyls	DM	85	50.00	K		03/10/98	03/20/98	/ /	TEN

Total records printed: 5

%-12345X@PJL ENTER LANGUAGE = PCL

Container Inventory Report

Printed: 03/10/98

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
	980126-V-7 -001		01/26/98	TA /TT	I			NON REGULATED WASTE WATER
	980305-TANKS-001	WI92-0263	03/05/98	TA /TT	I	AA11387	SYS-F	WASTE LIQUID HYDROCARBONS
	980305-V-5 -001	HRIWF-BK-	03/05/98	TA /TT	I	AA11387	SYS-F	GENERIC PROFILE FOR BULK F

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3 Containers In Row :

B101	971107-USED1-022	DN97-0315	11/10/97	20 /DF	U	LPC-MERC-US	BETH	LABPACKS
	971111-USPCO-037	DN97-0173	11/12/97	5 /CF	V	RL-1013	RECY	FLUORESCENT BULBS
	971208-HCAW1-002	WI93-0829	12/08/97	5 /DF	U	LPC-MERC	PEC	LAB PACK
	971219-ALCOA-009	WI97-0748	12/22/97	55 /DM	V	RL-1005	RECY	HIGH PRESSURE SODIUM LAMPS
	971219-ALCOA-010	WI97-0596	12/22/97	5 /DM	V	RL-1013	RECY	FLUORESCENT LIGHT BULBS
	971219-USPCI-038	WI97-1134	12/22/97	30 /DF	U	LPC-MERC-CA	MISS	LPC - MERCURY (MISSISSAUGA
	980108-GMWFG-001	WI97-1798	01/09/98	55 /DM	V	RL-1012A	RECY	CRUSHED LIGHT BULBS
	980210-GE410-002	WI97-0376	02/17/98	5 /DF	V	LPC-MIXED BA	WICHITA	MIXED BATTERIES
	980217-LAMA3-006	WI89-1039	02/18/98	55 /DM	P	KFS	MFR	HWSNOS
	980219-FAR28-001	WI95-4584	02/26/98	5 /DF	P	MISS M-A	MISS	COD WASTE
	980226-SYNTE-003	WI94-5386	02/27/98	5 /DF	U	LPC-MERC-US	BETH	LAB PACK
	980227-SQGRO-001	WI97-1769	02/27/98	5 /DF	U	LPC-MERC-US	BETH	MERCURY THERMOSTATS
	980227-SQGRO-002	WI97-1769	02/27/98	5 /DF	U	LPC-MERC-US	BETH	MERCURY THERMOSTATS
	980219-GBQAT-001	WI96-2787	03/03/98	55 /DF	V	RL-1001	RECY	FLUORESCENT LAMPS
	980219-GBQAT-002	WI96-2787	03/03/98	55 /DF	V	RL-1001	RECY	FLUORESCENT LAMPS
	980219-GBQAT-003	WI96-2787	03/03/98	55 /DF	V	RL-1001	RECY	FLUORESCENT LAMPS
	980219-GBQAT-004	WI96-2787	03/03/98	55 /DF	V	RL-1001	RECY	FLUORESCENT LAMPS
	980219-GBQAT-005	WI96-2787	03/03/98	55 /DF	V	RL-1001	RECY	FLUORESCENT LAMPS
	980219-GBQAT-006	WI96-2787	03/03/98	55 /DF	V	RL-1001	RECY	FLUORESCENT LAMPS
	980219-GBQAT-007	WI96-2787	03/03/98	55 /DF	V	RL-1002	RECY	FLUORESCENT LAMPS
	980219-GBQAT-008	WI96-2787	03/03/98	55 /DF	V	RL-1002	RECY	FLUORESCENT LAMPS
	980219-GBQAT-009	WI96-2787	03/03/98	55 /DF	V	RL-1001	RECY	FLUORESCENT LAMPS
	980306-HRILP-058	LPC-MERCU	03/06/98	CYL /CY	U	MWS-HRI003HG	MWS	MERCURY

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23 Containers In Row : B101

B102	971024-HRILP-013	LPC-MERCU	10/24/97	55 /DM	U	S#-8XXX-A	BETH	MERCURY BATTERIES
	980129-NAT53-020	WI98-0106	01/30/98	55 /DM	V	MWS-HRI017	MWS	CRUSHED FLUORESCENT BULBS
	980205-HRILP-050	LPC-MERCU	02/05/98	55 /DM	V	S#-8XXX-B	BETH	MERCURY ARTICLES
	980205-HRILP-051	LPC-MERCU	02/05/98	55 /DM	V	S#-8XXX-B	BETH	MERCURY DEBRIS, LOW PLASTI
	980205-HRILP-052	LPC-MERCU	02/05/98	55 /DM	I	S#-8XXX-B	BETH	MERCURY DEBRIS, LOW PLASTI
	980205-HRILP-053	LPC-MERCU	02/05/98	55 /DM	V	S#-8XXX-B	BETH	MERCURY DEBRIS
	980205-HRILP-054	LPC-MERCU	02/05/98	55 /DM	V	S#-8XXX-B	BETH	MERCURY ARTICLES AND DEBRI
	980205-HRILP-055	LPC-MERCU	02/05/98	55 /DM	V	S#-8XXX-B	BETH	MERCURY ARTICLES AND DEBRI
	980205-HRILP-056	LPC-MERCU	02/05/98	55 /DM	V	S#-8XXX-B	BETH	MERCURY ARTICLES AND DEBRI
	980205-HRILP-057	LPC-MERCU	02/05/98	55 /DM	V	S#-8XXX-B	BETH	MERCURY ARTICLES AND DEBRI
	980205-HRILP-058	LPC-MERCU	02/05/98	55 /DM	V	S#-8XXX-B	BETH	MERCURY ARTICLES AND DEBRI

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B102	980205-HRILP-059	LPC-MERCU	02/05/98	55 /DM	V	S#-8XXX-B	BETH	MERCURY ARTICLES AND DEBRI
	980205-HRILP-060	LPC-MERCU	02/05/98	55 /DM	V	S#-8XXX-B	BETH	MERCURY ARTICLES AND DEBRI
	980205-HRILP-061	LPC-MERCU	02/05/98	55 /DM	V	S#-8XXX-B	BETH	MERCURY ARTICLES AND DEBRI
	980205-HRILP-062	LPC-MERCU	02/05/98	55 /DM	V	S#-8XXX-B	BETH	MERCURY ARTICLES AND DEBRI
	980205-HRILP-063	LPC-MERCU	02/05/98	55 /DM	I	S#-8XXX-B	BETH	MERCURY DEBRIS, LOW PLASTI
	980205-HRILP-064	LPC-MERCU	02/05/98	55 /DM	I	S#-8XXX-B	BETH	MERCURY DEBRIS, LOW PLASTI
	980205-HRILP-065	LPC-MERCU	02/05/98	55 /DM	I	S#-8XXX-B	BETH	MERCURY DEBRIS, LOW PLASTI
	980205-HRILP-066	LPC-MERCU	02/05/98	55 /DM	V	S#-8XXX-B	BETH	MERCURY ARTICLES AND DEBRI
	980206-HRILP-050	LPC-MERCU	02/06/98	55 /DM	U	MWS-HRI014S	MWS	MERCURY ARTICLES
	980206-HRILP-051	LPC-MERCU	02/06/98	55 /DM	U	MWS-HRI014S	MWS	MERCURY SWITCHES
	980206-HRILP-052	LPC-MERCU	02/06/98	55 /DM	U	MWS-HRI014S	MWS	MERCURY DEBRIS
	980206-HRILP-053	LPC-MERCU	02/06/98	55 /DM	U	MWS-TEMP-HG	MWS	MERCURY LABPACK
	980206-HRILP-054	LPC-MERCU	02/06/98	CYL /CY	U	MWS-HRI003HG	MWS	WASTE MERCURY
	980303-APPL2-002	WI93-3650	03/03/98	55 /DM	U	MWS-HRI014S	MWS	MERCURY-VACUUM TUBES,SWITC
	980305-HRILP-050	LPC-MERCU	03/05/98	20 /CF	U	LP-MISSISSAU	MISS	MERCURY LABPACK
	980305-HRILP-051	LPC-MERCU	03/05/98	55 /DM	U	LP-MISSISSAU	MISS	MERCURY LABPACK
	980305-HRILP-053	LPC-MERCU	03/05/98	20 /DF	U	LP-MISSISSAU	MISS	MERCURY COMPOUNDS LIQUID
	980305-HRILP-054	LPC-MERCU	03/05/98	20 /DM	U	LP-MISSISSAU	MISS	MERCURY COMPOUNDS LIQUID

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29 Containers In Row : B102

B102-	980122-LAID4-001	WI96-3371	01/22/98	5 /DF	U	LPC-MERC-CA	WICHITA	LABPACK

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1 Containers In Row : B102-

B103	970717-GMPAR-006	WI97-1016	07/22/97	55 /DM	V	S#-8XXX-C	BETH	MERCURY DEBRIS
	970819-USPCI-019	WI97-1134	08/20/97	5 /DF	U	LPC-ORS	WICHITA	ARSENIC TRIOXIDE
	970923-PHILL-001	WI97-1389	09/25/97	55 /DM	P	LPC-REAC	WICHITA	MERCURY CONTAMINATED FILTE
	971008-HRILP-055	LPC-LABPA	10/08/97	10 /CF	U	LP-MISSISSAU	MISS	LABPACKS
	971016-FAR28-002	WI95-4584	10/20/97	5 /DF	V	LPC-MERC-CA	MISS	LPC - MERCURY (MISSISSAUGA
	971217-KOCH4-007	WI96-2374	12/18/97	5 /DF	U	LP-WICHITA	WICHITA	LAB PACK
	971219-HRILP-008	LPC-MERCU	12/19/97	30 /DM	U	LP-MISSISSAU	MISS	MERCURY LABPACK
	980102-USPCI-030	WI97-1134	01/13/98	5 /DF	U	LPC-MERC-CA	MISS	LAB PACK
	980115-HAR27-012	WI98-0017	01/19/98	5 /DF	U	LPC-ACID ORG	WICHITA	LABPACK
	980121-GBCUN-050	WI96-0134	01/23/98	55 /DM	P	MISS M-AH	MISS	MERCURY CONT. TABLE
	980223-GE126-040	WI95-4096	02/23/98	55 /DM	V	RL-1009	RECY	METAL HALIDE,SHELTER SHIEL
	980223-GE126-041	WI95-4101	02/23/98	55 /DM	V	RL-1012A	RECY	BROKEN LIGHT BULBS
	980305-HRILP-052	LPC-MERCU	03/05/98	CYL /CY	U	MWS-HRI003HG	MWS	MERCURY

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13 Containers In Row : B103

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B103-	980212-ACR08-001	WI95-4563	02/17/98	5 /DM	U	RL-2002-UW	RECY	MERCURY SWITCHES/IGNITRON

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1 Containers In Row : B103-

B201	970923-NWEPC-004	WI97-1396	09/24/97	P /CW	V	HO-338436-31	ROL-TX	GLASS FUSES
	971003-HRILP-002	LPC-LANDF	10/03/97	55 /DM	P	HO-48073	ROL-TX	CAUSTIC SOLIDS
	971006-NORCO-002	DN97-0093	10/11/97	55 /DF	V	LPC-MERC-CA	MISS	MERCURIC IODIDE SOLUTION
	971201-HRILP-006	LPC-LANDF	12/01/97	55 /DM	N	LM95-0538	USPCI-W	METALS CONT. SOLIDS
	971211-GMDIL-001	WI97-0065	12/16/97	55 /DM	P	USWK-015	WTI	MDI-ISOCYANATES UNREACTED
	971211-GMDIL-002	WI97-0065	12/16/97	55 /DM	P	USWK-015	WTI	MDI-ISOCYANATES UNREACTED
	971211-GMDIL-003	WI97-0065	12/16/97	55 /DM	P	USWK-015	WTI	MDI-ISOCYANATES UNREACTED
	971212-MEDF1-001	WI94-6182	12/17/97	55 /DM	P	HO-43419	ROL-TX	CARBON BILTER SLUDGE
	980126-HRILP-005	LPC-INCIN	01/26/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980127-HILT3-007	WI98-0100	01/30/98	55 /DM	P	STABLEX00249	STABLEX	F006 WASTE
	980127-HILT3-008	WI98-0100	01/30/98	55 /DM	P	STABLEX00249	STABLEX	F006 WASTE
	980127-HILT3-011	WI98-0099	01/30/98	55 /DF	O			SULFURIC ACID & POTASH
	980209-HRILP-006	LPC-METAL	02/09/98	55 /DM	P	LM95-0538	USPCI-W	METALS CONTAMINATED SOLIDS
	980209-HRILP-009	LPC-INCIN	02/09/98	55 /DM	P	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES

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14 Containers In Row : B201

B202	970610-HRILP-001	LPC-INCIN	06/10/97	55 /DM	P	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES
	971215-HRILP-002	LPC-INCIN	12/15/97	55 /DM	P	AP-332965	APT-A	MIXED SOLIDS AND SLUDGES
	980121-HILT3-012	WI97-1868	01/30/98	55 /DM	P	KFP1	SYS-F	NON-RCRA WASTE SOLIDS
	980121-HILT3-015	WI97-1868	01/30/98	55 /DM	P	AP-SOLID BUL	APT-A	NON-RCRA WASTE SOLIDS
	980121-HILT3-016	WI97-1868	01/30/98	55 /DM	P	AP-SOLID BUL	APT-A	NON-RCRA WASTE SOLIDS
	980121-HILT3-019	WI97-1868	01/30/98	55 /DM	P	AP-SOLID BUL	APT-A	NON-RCRA WASTE SOLIDS
	980121-HILT3-020	WI97-1868	01/30/98	55 /DM	P	AP-SOLID BUL	APT-A	NON-RCRA WASTE SOLIDS
	980121-HILT3-023	WI97-1868	01/30/98	55 /DM	P	AP-SOLID BUL	APT-A	NON-RCRA WASTE SOLIDS
	980121-HILT3-024	WI97-1868	01/30/98	55 /DM	P	HO-331569	ROL-TX	NON-RCRA WASTE SOLIDS
	980121-HILT3-025	WI97-1868	01/30/98	55 /DM	P	KFP1	SYS-F	NON-RCRA WASTE SOLIDS
	980210-HRIWF-008	WI97-0840	02/10/98	55 /DM	I	HO-341839-18	ROL-TX	GLASS W/ALKALINE LIQUIDS &
	980213-HRILP-009	LPC-INCIN	02/13/98	55 /DF	N	HO-338337	ROL-TX	MIXED SOLIDS AND SLUDGES
	980213-LAID4-085	WI95-4260	02/16/98	55 /DM	P	KFP3	SYS-F	NON-FLAMMABLE SOLVENT
	980224-BTOOL-001	WI98-0161	02/26/98	55 /DM	P	CHAT-53516	LES/CHAT.	SUMP WASTE
	980225-ORKIN-001	WI98-0142	02/26/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	WASTE WATER
	980225-ORKIN-002	WI98-0142	02/26/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	WASTE WATER
	980217-SYNTE-021	WI94-4674	02/26/98	55 /DM	P	AP-SOLID BUL	APT-A	BMN,METHANOL,METHYLENE CHL
	980217-SYNTE-022	WI94-4674	02/26/98	55 /DM	P	AP-SOLID BUL	APT-A	BMN,METHANOL,METHYLENE CHL
	980217-SYNTE-023	WI94-4674	02/26/98	55 /DM	P	AP-SOLID BUL	APT-A	BMN,METHANOL,METHYLENE CHL
	980217-SYNTE-029	WI97-0385	02/26/98	55 /DM	P	AP-SOLID BUL	APT-A	ABSORBANT FROM ETHYLENE GL
	980217-SYNTE-030	WI97-0385	02/26/98	55 /DM	P	AP-SOLID BUL	APT-A	ABSORBANT FROM ETHYLENE GL
	980225-KPLJE-001	WI96-3392	02/27/98	55 /DM	P	STABLEX00249	STABLEX	MACHINE COOLANT
	980225-KPLJE-002	WI96-3392	02/27/98	55 /DM	P	STABLEX00249	STABLEX	MACHINE COOLANT
	980227-SQGRE-003	WI96-2343	02/27/98	30 /DM	P	MISS M-C	MISS	LATEX PAINT
	980202-BORGW-001	WI97-1603	02/26/98	55 /DM	P	EM-2232-0021	EMPAK	WATER W/PERCHLOROETHYLENE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B202	980202-BORGW-002	WI97-1603	02/26/98	55 /DM	P	EM-2232-0021	EMPAK	WATER W/PERCHLOROETHYLENE
	980202-BORGW-003	WI97-1603	02/26/98	55 /DM	P	EM-2232-0021	EMPAK	WATER W/PERCHLOROETHYLENE
	980202-BORGW-004	WI97-1603	02/26/98	55 /DM	P	EM-2232-0021	EMPAK	WATER W/PERCHLOROETHYLENE

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28 Containers In Row : B202

B202-	970916-BEEC9-003	WI93-2007	09/16/97	55 /DM	P	ESSEX 96-022	ESSEX	PAINT SLUDGE

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1 Containers In Row : B202-

B203	970521-WIUCO-089	DN97-0020	05/22/97	30 /DM	P	HO-44445	ROL-TX	CERAMIC GLAZES, CLAY
	970802-LINUN-050	WI97-1144	08/04/97	5 /DF	U	RL-1003	RECY	FLUORESCENT LIGHT TUBES
	971101-JEFPW-003	DN97-2246	11/03/97	5 /DM	U	HO-341837-18	ROL-TX	LOOSE PACK HERBICIDES
	971028-SHPDN-242	DN97-2104	10/29/97	5 /CF	N	AN-53782-OHR	ANTIOCH	SODIUM HYDROXIDE SOLUTIONS
	971210-GE394-001	WI97-1802	12/16/97	55 /DM	U	LPC-BASE	WICHITA	LABPACK
	971217-COGMI-014	DN97-0584	12/19/97	20 /DF	P	HO-331581	ROL-TX	WASTE GREASE
	971217-COGMI-015	DN97-0584	12/19/97	20 /DF	P	HO-331581	ROL-TX	WASTE GREASE
	980106-TEXPA-077	WI97-1784	01/07/98	55 /DM	P	HO-331581	ROL-TX	NON-REGULATED SLUDGE
	980106-TEXPA-078	WI97-1784	01/07/98	55 /DM	P	HO-331581	ROL-TX	NON-REGULATED SLUDGE
	980212-WIUCO-043	WI97-1678	02/16/98	55 /DF	P	HO-341831-16	ROL-TX	TOXIC LIQUIDS CONSOLIDATIO
	980212-WIUCO-044	WI97-1678	02/16/98	55 /DF	P	HO-341831-16	ROL-TX	TOXIC LIQUIDS CONSOLIDATIO
	980212-WIUCO-045	WI97-1678	02/16/98	55 /DF	P	HO-341831-16	ROL-TX	TOXIC LIQUIDS CONSOLIDATIO
	980212-WIUCO-046	WI97-1678	02/16/98	55 /DF	P	HO-341831-16	ROL-TX	TOXIC LIQUIDS CONSOLIDATIO
	980212-WIUCO-047	WI97-1678	02/16/98	55 /DF	P	HO-341831-16	ROL-TX	TOXIC LIQUIDS CONSOLIDATIO
	980212-WIUCO-048	WI97-1678	02/16/98	55 /DF	P	HO-341831-16	ROL-TX	TOXIC LIQUIDS CONSOLIDATIO
	980212-WIUCO-049	WI97-1678	02/16/98	55 /DF	P	HO-341831-16	ROL-TX	TOXIC LIQUIDS CONSOLIDATIO
	980212-WIUCO-050	WI97-1678	02/16/98	55 /DF	P	HO-341831-16	ROL-TX	TOXIC LIQUIDS CONSOLIDATIO
	980212-WIUCO-051	WI97-1678	02/16/98	55 /DF	P	HO-341831-16	ROL-TX	TOXIC LIQUIDS CONSOLIDATIO
	980212-WIUCO-052	WI97-1678	02/16/98	55 /DF	P	HO-341831-16	ROL-TX	TOXIC LIQUIDS CONSOLIDATIO
	980212-WIUCO-053	WI97-1678	02/16/98	55 /DF	P	HO-341831-16	ROL-TX	TOXIC LIQUIDS CONSOLIDATIO
	980212-WIUCO-054	WI97-1678	02/16/98	55 /DF	P	HO-341831-16	ROL-TX	TOXIC LIQUIDS CONSOLIDATIO
	980212-WIUCO-055	WI97-1678	02/16/98	55 /DF	P	HO-341831-16	ROL-TX	TOXIC LIQUIDS CONSOLIDATIO
	980212-WIUCO-056	WI97-1678	02/16/98	55 /DF	P	HO-341831-16	ROL-TX	TOXIC LIQUIDS CONSOLIDATIO
	980212-WIUCO-057	WI97-1678	02/16/98	55 /DF	P	HO-341831-16	ROL-TX	TOXIC LIQUIDS CONSOLIDATIO
	980212-WIUCO-058	WI97-1678	02/16/98	55 /DF	P	HO-341831-16	ROL-TX	TOXIC LIQUIDS CONSOLIDATIO
	980212-WIUCO-103	DN98-2206	02/16/98	30 /DM	Z	HO-331581	ROL-TX	CONTAMINATED SAND
	980212-WIUCO-104	DN98-2206	02/16/98	30 /DM	Z	HO-331581	ROL-TX	CONTAMINATED SAND
	980212-WIUCO-105	DN98-2206	02/16/98	30 /DM	Z	HO-331581	ROL-TX	CONTAMINATED SAND
	980212-WIUCO-106	DN98-2206	02/16/98	30 /DM	Z	HO-331581	ROL-TX	CONTAMINATED SAND
	980212-WIUCO-107	DN98-2206	02/16/98	30 /DM	Z	HO-331581	ROL-TX	CONTAMINATED SAND
	980212-WIUCO-108	DN97-0020	02/16/98	55 /DM	P	LM95-0538	USPCI-W	CERAMIC GLAZES, CLAY
	980212-WIUCO-109	DN97-0020	02/16/98	30 /DM	P	LM95-0538	USPCI-W	CERAMIC GLAZES, CLAY
	980212-WIUCO-110	DN97-0020	02/16/98	30 /DM	P	LM95-0538	USPCI-W	CERAMIC GLAZES, CLAY
	980212-WIUCO-112	DN98-2208	02/16/98	55 /DF	P	HO-341836-18	ROL-TX	LOW MERCURY BASE BULK
	980218-HRIWF-003	WI97-1606	02/18/98	55 /DM	I	LM87-0517	USPCI-W	CORROSIVE SOLIDS BASIC

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B203	980218-HRIWF-004	WI97-1606	02/18/98	55 /DM	I	LM87-0517	USPCI-W	CORROSIVE SOLIDS BASIC

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36 Containers In Row : B203

B204	971118-ROCCO-016	DN97-0364	11/25/97	55 /DM	U	LP-MISSISSAU	MISS	LABPACK
	971210-COBE1-001	WI95-4460	12/12/97	55 /DM	P	SA90-0601	SAN ANTONE	PERCHLOROETHYLENE
	971210-COBE1-002	WI95-4458	12/12/97	55 /DM	P	SA96-1228	SAN ANTONE	METHYLENE CHLORIDE
	971212-LAMLP-001	DN97-0536	12/16/97	55 /DM	V	HO-331569	ROL-TX	NALCO 88 BALL
	971212-LAMLP-002	DN97-0536	12/16/97	55 /DM	V	HO-331569	ROL-TX	NALCO 88 BALL

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5 Containers In Row : B204

B204-	970924-NREL1-003	DN97-2743	09/25/97	10 /DF	U	LPC-ACID INO	WICHITA	LABPACK

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1 Containers In Row : B204-

B205	970409-WALM2-001	GBWWS-006	04/10/97	PAL /CW	V	HO-332400	ROL-TX	RETURNED AEROSOLS (SEE NOT
	970718-WHEDN-002	DN97-2064	07/25/97	55 /DM	P	AP-SOLID BUL	APT-A	SUMP SLUDGE
	971119-HRIWF-001	M-I	11/19/97	55 /DM	I	ESSEX 96-019	ESSEX	HHW LOOSE PACKED ACIDS

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3 Containers In Row : B205

B206	971111-SYNTE-025	WI94-4675	11/12/97	5 /DF	P	HO-341834-18	ROL-TX	RESIDUE FROM LEAD LINED TA
	980303-BOEI3-012	WI93-4616	03/03/98	55 /DF	P	LM96-0359	USPCI-W	ALODINE RAGS
	980303-BOEI3-013	WI93-4616	03/03/98	55 /DF	P	LM96-0359	USPCI-W	ALODINE RAGS
	980303-BOEI3-014	WI93-4616	03/03/98	55 /DF	P	LM96-0359	USPCI-W	ALODINE RAGS
	980303-BOEI3-015	WI93-4616	03/03/98	55 /DF	P	LM96-0359	USPCI-W	ALODINE RAGS
	980303-BOEI3-016	WI93-4616	03/03/98	55 /DF	P	LM96-0359	USPCI-W	ALODINE RAGS
	980303-BOEI3-017	WI93-4616	03/03/98	55 /DF	P	LM96-0359	USPCI-W	ALODINE RAGS
	980303-BOEI3-018	WI93-4616	03/03/98	55 /DF	P	LM96-0359	USPCI-W	ALODINE RAGS
	980303-BOEI3-019	WI93-4616	03/03/98	55 /DF	P	LM96-0359	USPCI-W	ALODINE RAGS
	980303-BOEI3-020	WI93-4616	03/03/98	55 /DF	P	LM96-0359	USPCI-W	ALODINE RAGS
	980303-BOEI3-021	WI93-4616	03/03/98	55 /DF	P	LM96-0359	USPCI-W	ALODINE RAGS
	980303-BOEI3-022	WI93-4616	03/03/98	55 /DF	P	LM96-0359	USPCI-W	ALODINE RAGS
	980303-BOEI3-023	WI93-4616	03/03/98	55 /DF	P	LM96-0359	USPCI-W	ALODINE RAGS
	980303-BOEI3-024	WI93-4616	03/03/98	55 /DF	P	LM96-0359	USPCI-W	ALODINE RAGS
	980303-BOEI3-025	WI93-4616	03/03/98	55 /DF	P	LM96-0359	USPCI-W	ALODINE RAGS
	980303-BOEI3-027	WI94-0153	03/03/98	55 /DM	P	AP-SOLID BUL	APT-A	TETRACHLOROETHYLENE SPILL
	980303-BOEI3-028	WI94-0153	03/03/98	55 /DM	P	AP-SOLID BUL	APT-A	TETRACHLOROETHYLENE SPILL
	980303-BOEI3-029	WI94-0153	03/03/98	55 /DM	P	AP-SOLID BUL	APT-A	TETRACHLOROETHYLENE SPILL
	980303-BOEI3-030	WI94-0153	03/03/98	55 /DM	P	AP-SOLID BUL	APT-A	TETRACHLOROETHYLENE SPILL
	980303-BOEI3-031	WI94-0153	03/03/98	55 /DM	P	AP-SOLID BUL	APT-A	TETRACHLOROETHYLENE SPILL

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B206	980303-BOEI3-032	WI94-0153	03/03/98	55 /DM	P	AP-SOLID BUL	APT-A	TETRACHLOROETHYLENE SPILL

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21 Containers In Row : B206

B207	971218-RHONE-013	WI95-3789	12/18/97	55 /DF	P	AP-335986	APT-A	LAB WASTE
	980114-NAT53-013	WI97-1879	01/16/98	55 /DM	P	SA90-0189	SAN ANTONE	FREON T.F. RECYCLED
	980113-GMDIL-001	WI97-0065	01/19/98	55 /DM	P	USWK-015	WTI	MDI-ISOCYANATES UNREACTED
	980113-GMDIL-002	WI97-0065	01/19/98	55 /DM	P	USWK-015	WTI	MDI-ISOCYANATES UNREACTED
	980114-NAT53-042	WI97-1985	01/16/98	55 /DM	P	STABLEX00249	STABLEX	APEX TK-33
	980218-ASH15-001	WI96-2346	02/19/98	55 /DM	P	LM88-0719	USPCI-W	DUST MIXTURE
	980304-KPRWI-001	WI98-0248	03/04/98	55 /DM	P	DSI 13610464	DSI	KPR-WINCHESTER-WATER
	980304-KPRWI-002	WI98-0248	03/04/98	55 /DM	P	DSI 13610464	DSI	KPR-WINCHESTER-WATER
	980304-KPRWI-003	WI98-0248	03/04/98	55 /DM	P	DSI 13610464	DSI	KPR-WINCHESTER-WATER
	980304-KPRWI-004	WI98-0248	03/04/98	55 /DM	P	DSI 13610464	DSI	KPR-WINCHESTER-WATER
	980304-KPRWI-005	WI98-0248	03/04/98	55 /DM	P	DSI 13610464	DSI	KPR-WINCHESTER-WATER
	980304-KPRWI-006	WI98-0248	03/04/98	55 /DM	P	DSI 13610464	DSI	KPR-WINCHESTER-WATER
	980304-KPRWI-007	WI98-0248	03/04/98	55 /DM	P	DSI 13610464	DSI	KPR-WINCHESTER-WATER
	980304-KPRWI-008	WI98-0248	03/04/98	55 /DM	P	DSI 13610464	DSI	KPR-WINCHESTER-WATER
	980304-KPRWI-009	WI98-0248	03/04/98	55 /DM	P	DSI 13610464	DSI	KPR-WINCHESTER-WATER
	980304-KPRWI-010	WI98-0248	03/04/98	55 /DM	P	DSI 13610464	DSI	KPR-WINCHESTER-WATER
	980304-KPRWI-011	WI98-0248	03/04/98	55 /DM	P	DSI 13610464	DSI	KPR-WINCHESTER-WATER
	980304-KPRWI-012	WI98-0248	03/04/98	55 /DM	P	DSI 13610464	DSI	KPR-WINCHESTER-WATER
	980304-KPRWI-013	WI98-0248	03/04/98	55 /DM	P	DSI 13610464	DSI	KPR-WINCHESTER-WATER
	980304-KPRWI-014	WI98-0248	03/04/98	55 /DM	P	DSI 13610464	DSI	KPR-WINCHESTER-WATER
	980304-ASH15-001	WI95-4993	03/05/98	55 /DM	P	GM96-0387	USPCI-GM	#247

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21 Containers In Row : B207

B207-	980119-DUKE1-022	WI98-0042	01/20/98	55 /DM	P	HO-331581	ROL-TX	FORMICA GLUE

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1 Containers In Row : B207-

B208	970528-BANGS-008	DN97-0282	06/03/97	20 /DF	V	ESSEX 96-019	ESSEX	CO 2 CARTRIGES (COMPRESSED
	970924-GOTJO-001	DN97-2087	09/25/97	55 /DM	U	LP-APTUS-A	APT-A	LAB PACK
	971218-RHONE-009	WI96-0580	12/18/97	30 /DF	P	AP-335986	APT-A	MAINTENANCE SOLIDS/SLUDGE
	971218-RHONE-010	WI96-0580	12/18/97	30 /DF	P	AP-335986	APT-A	MAINTENANCE SOLIDS/SLUDGE

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4 Containers In Row : B208

B209	970611-GOLGO-002	DN97-2004	06/23/97	30 /DF	U	HO-331566-60	ROL-TX	NON PCB LIGHT BALLASTS
	970701-WOLF1-013	WI95-1125	07/01/97	55 /DM	P	LIQBULK-ROLL	ROL-TX	EPA 2000
	971106-LINCH-014	WI97-1140	11/10/97	55 /DM	U	LPC-ORS	WICHITA	LABPACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
B209	971218-BOEI3-031	WI94-0153	12/18/97	55	/DM	P	AP-335982	APT-A	TETRACHLOROETHYLENE SPILL
	980127-HRILP-001	LPC-INCIN	01/27/98	30	/DF	U	HO-331566-60	ROL-TX	NON-PCB LIGHT BALLASTS
	980204-USPLM-035	WI97-0012	02/04/98	5	/DM	U	INMETCO NI/C	INMETCO	NICD BATTERY
	980210-RAYT1-052	WI89-4027	02/10/98	55	/DM	P	CP-1355	CPR-CG	WASTE FOAM SOLVENT
	980210-RAYT1-061	WI93-2008	02/10/98	55	/DM	P	LM95-0538	USPCI-W	CHROME DEBRIS
	980210-RAYT1-062	WI93-2008	02/10/98	55	/DM	P	LM95-0538	USPCI-W	CHROME DEBRIS
	980210-RAYT1-063	WI93-2008	02/10/98	55	/DM	P	LM95-0538	USPCI-W	CHROME DEBRIS
	980210-RAYT1-064	WI93-2008	02/10/98	55	/DM	P	LM95-0538	USPCI-W	CHROME DEBRIS
	980209-EAG16-028	WI98-0159	02/12/98	55	/DM	P	CHAT-53511	LES/CHAT.	SEDAN GREEN DYE
	980213-HRILP-003	LPC-INCIN	02/13/98	55	/DM	N	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES
	980213-HRILP-007	LPC-INCIN	02/13/98	55	/DM	N	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES
	980226-SYNTE-002	WI96-3257	02/27/98	5	/DF	U	LPC-PB/ACID	GNB-FRISCO	BATTERIES (MIXED)

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15 Containers In Row : B209

B301	971023-HRILP-001	LPC-BASIC	10/23/97	55	/DF	P	LM87-0517	USPCI-W	CORROSIVE SOLIDS BASIC
	971217-COGMI-010	DN97-0583	12/19/97	55	/DM	P	HO-43951	ROL-TX	VERSENE 100
	980123-DOSK2-001	WI89-3776	01/23/98	55	/DM	P	SA90-0601	SAN ANTONE	WASTE PERCHLOROETHYLENE LI
	980127-CHRGO-003	DN97-0254	01/28/98	55	/DF	P	HO-43952	ROL-TX	(C) XYLENE CONTAMINATED DE
	980209-WOOD7-001	WI97-0439	02/11/98	55	/DM	P	ESSEX 96-014	ESSEX	HYDRAULIC OIL/ISOCYCNATE
	980209-WOOD7-002	WI97-0439	02/11/98	55	/DM	P	ESSEX 96-014	ESSEX	HYDRAULIC OIL/ISOCYCNATE
	980209-EAG16-007	WI95-4576	02/12/98	20	/DF	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980216-DAKO4-001	WI90-0187	02/17/98	55	/DM	P	SA90-0601	SAN ANTONE	PERCHLOROETHYLENE
	980216-DAKO4-002	WI90-0187	02/17/98	85	/DM	P	SA90-0601	SAN ANTONE	PERCHLOROETHYLENE
	980216-DAKO4-003	WI95-4678	02/17/98	55	/DM	P	WMDS-151144	ENS-LR	PLASTER-OF-PARIS/PERCHLORO
	980218-ASH15-002	WI96-2346	02/19/98	55	/DM	P	LM88-0719	USPCI-W	DUST MIXTURE
	980218-ASH15-003	WI95-4367	02/19/98	55	/DM	P	CHAT-53519	LES/CHAT.	THIXATROL & OIL
	980218-ASH15-004	WI95-4367	02/19/98	55	/DM	P	CHAT-53519	LES/CHAT.	THIXATROL & OIL
	980218-ASH15-005	WI95-4367	02/19/98	55	/DM	P	CHAT-53519	LES/CHAT.	THIXATROL & OIL
	980218-ASH15-006	WI95-4367	02/19/98	55	/DM	P	CHAT-53519	LES/CHAT.	THIXATROL & OIL
	980218-ASH15-007	WI95-4367	02/19/98	55	/DM	P	CHAT-53519	LES/CHAT.	THIXATROL & OIL
	980218-ASH15-008	WI95-4367	02/19/98	55	/DM	P	CHAT-53519	LES/CHAT.	THIXATROL & OIL
	980220-HRIWF-003	WI97-0024	02/20/98	55	/DM	I	KFS	MFR	PROCESSING DEBRIS TO FUELS
	980224-RAYT1-038	WI93-2005	02/24/98	55	/DM	P	LM93-0324	USPCI-W	SODIUM HYDROXIDE / ALUMINA
	980224-RAYT1-039	WI93-2005	02/24/98	55	/DM	P	LM93-0324	USPCI-W	SODIUM HYDROXIDE / ALUMINA
	980224-RAYT1-040	WI93-2005	02/24/98	55	/DM	P	LM93-0324	USPCI-W	SODIUM HYDROXIDE / ALUMINA
	980224-RAYT1-041	WI93-2005	02/24/98	55	/DM	P	LM93-0324	USPCI-W	SODIUM HYDROXIDE / ALUMINA
	980306-LINCO-006	WI98-0218	03/06/98	55	/DF	N	HO-341831-16	ROL-TX	RESIN PRODUCTS-AKALINE
	980306-LINCO-007	WI98-0220	03/06/98	55	/DM	N	HO-341834-18	ROL-TX	JEFFAMINE T-403
	980306-LINCO-016	WI98-0223	03/06/98	55	/DM	N	HO-331581	ROL-TX	EPI-CURE
	980306-LINCO-017	WI98-0219	03/06/98	55	/DM	N	HO-341831-16	ROL-TX	CAPCURE AF
	980306-LINCO-018	WI98-0219	03/06/98	55	/DM	N	HO-341831-16	ROL-TX	CAPCURE AF
	980309-HRIWF-001	WI93-5492	03/09/98	55	/DM	I	DSI 13610464	DSI	WASTE WATER (V-1) NONHAZ
	980306-LINCO-019	WI98-0221	03/06/98	55	/DM	N	HO-331581	ROL-TX	EPOXY WASTE
	980309-UNIT1-001	WI94-2048	03/09/98	55	/DM	N	LM92-1343	USPCI-W	PARTS WASHER SLUDGE
	980309-UNIT1-002	WI94-2048	03/09/98	55	/DM	N	LM92-1343	USPCI-W	PARTS WASHER SLUDGE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B301	980309-UNIT1-003	WI94-2048	03/09/98	55 /DM	N	LM92-1343	USPCI-W	PARTS WASHER SLUDGE

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32 Containers In Row : B301

B302	970313-AME81-002	WI97-0343	03/14/97	55 /DM	P	STABLEX00249	STABLEX	GRANADINE SLUDGE
	970903-ENIDP-005	WI97-1185	09/04/97	55 /DM	P	LIQBULK-ROLL	ROL-TX	WEED KILLER, 440
	971111-BFGPU-004	DN97-0067	11/12/97	55 /DF	P	HO-331582-37	ROL-TX	CARBON BLACK
	971124-HRILP-001	LPC-TDI	11/24/97	55 /DM	U	WPS# 44832	ROSS	LOOSE PACKED ISOCYANATES F
	971209-PRE13-004	WI96-0341	12/09/97	55 /DM	N	LM95-0538	USPCI-W	PLATING BATH SOLIDS
	971212-HRILP-003	LPC-INCIN	12/12/97	55 /DM	N	AP-401065	APT-A	BULKED LOW BTU LIQUIDS FOR
	980213-HRILP-008	LPC-INCIN	02/13/98	55 /DM	N	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES
	980217-HRILP-001	LPC-INCIN	02/17/98	55 /DM	N	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES
	980224-RAYT1-042	WI93-2005	02/24/98	55 /DM	P	LM93-0324	USPCI-W	SODIUM HYDROXIDE / ALUMINA
	980224-HRILP-002	LPC-INCIN	02/24/98	55 /DM	N	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES
	980224-HRILP-003	LPC-INCIN	02/24/98	55 /DM	N	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES
	980225-HRILP-003	LPC-INCIN	02/25/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980217-SYNTE-025	WI94-4666	02/26/98	CYB /BA	P	GM94-0762	USPCI-GM	BETA NAPHTHOL
	980217-SYNTE-026	WI94-4666	02/26/98	CYB /BA	P	GM94-0762	USPCI-GM	BETA NAPHTHOL
	980226-HRILP-005	LPC-INCIN	02/26/98	55 /DM	N	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES
	980226-HRILP-006	LPC-INCIN	02/26/98	55 /DM	N	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES
	980226-HRILP-008	LPC-INCIN	02/26/98	55 /DM	N	HO-42067	ROL-TX	MIXED SOLIDS AND SLUDGES
	980227-HRILP-001	LPC-INCIN	02/27/98	55 /DM	N	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES

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18 Containers In Row : B302

B303	970313-AME81-001	WI97-0343	03/14/97	55 /DM	P	STABLEX00249	STABLEX	GRANADINE SLUDGE
	970718-GMOHI-002	WI97-1082	07/22/97	5 /DF	P	HO-331556	ROL-TX	BOILER PURGE #4
	970829-COOG1-002	DN97-0420	09/02/97	55 /DM	P	AP-401066	APT-A	USED OIL
	971212-MORRI-016	WI96-3240	12/16/97	55 /DM	P	AA11387	SYS-F	WASTE GEAR OIL
	971215-HRILP-001	LPC-INCIN	12/15/97	55 /DM	P	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES
	971219-GE126-120	WI95-4089	12/22/97	55 /DM	P	HO-341837-18	ROL-TX	MOLYDAG 254
	971219-GE126-124	WI95-4100	12/22/97	55 /DM	N	AP-335982	APT-A	FUEL & OIL FILTERS
	980113-RAYT1-089	WI89-4027	01/13/98	55 /DM	P	KFP4	SYS-F	WASTE FOAM SOLVENT
	980128-HRILP-002	LPC-INCIN	01/28/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980206-PFIZE-009	WI97-0007	02/10/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	BEA
	980213-LAID4-082	WI95-4260	02/16/98	55 /DM	O	KFP4	SYS-F	NON-FLAMMABLE SOLVENT
	980213-LAID4-083	WI95-4260	02/16/98	55 /DM	O	KFP4	SYS-F	NON-FLAMMABLE SOLVENT
	980213-LAID4-084	WI95-4260	02/16/98	55 /DM	O	KFP4	SYS-F	NON-FLAMMABLE SOLVENT
	980213-LAID4-086	WI95-4257	02/16/98	55 /DM	P	CP-1367	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980213-LAID4-087	WI95-4257	02/16/98	55 /DM	P	CP-1367	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980223-HRIWF-008	WI93-5492	02/23/98	55 /DM	I	DSI 13610464	DSI	WASTE WATER (V-1) NONHAZ
	980216-VISK5-003	TU91-0676	02/26/98	55 /DM	O	KFP1	SYS-F	WASTE OIL
	980217-SYNTE-024	WI95-1400	02/26/98	55 /DM	P	GM94-0762	USPCI-GM	SODIUM SULFITE
	980226-CERT5-003	WI98-0245	02/26/98	55 /DM	P	CHAT-53520	LES/CHAT.	GREASE
	980226-CERT5-009	WI98-0240	02/26/98	55 /DM	P	KFP2	SYS-F	ETHYLENE GLYCOL
	980305-HRIWF-004	WI92-0260	03/05/98	55 /DM	I	DSI 14610637	DSI	WASTE WATER TO DEEPWELL

Area/Row	Drum Number	Acceptance	Received	Cont.	size/type	QC	Outgoing	Desig. Facility	Waste Name
B303	980305-HRIWF-005	WI92-0260	03/05/98	55	/DM	I	DSI 14610637	DSI	WASTE WATER TO DEEPWELL
	980305-HRIWF-006	WI92-0260	03/05/98	55	/DM	I	DSI 14610637	DSI	WASTE WATER TO DEEPWELL
	980305-TEXPA-001	WI97-1787	03/06/98	55	/DM	P	HO-331569	ROL-TX	FILTER BAGS AND CARTRIDGES
	980305-TEXPA-002	WI97-1787	03/06/98	55	/DM	P	HO-331569	ROL-TX	FILTER BAGS AND CARTRIDGES
	980305-TEXPA-003	WI97-1787	03/06/98	55	/DM	P	HO-331569	ROL-TX	FILTER BAGS AND CARTRIDGES
	980305-TEXPA-004	WI97-1787	03/06/98	55	/DM	P	HO-331569	ROL-TX	FILTER BAGS AND CARTRIDGES
	980305-TEXPA-005	WI97-1787	03/06/98	55	/DM	P	HO-331569	ROL-TX	FILTER BAGS AND CARTRIDGES
	980305-TEXPA-006	WI97-1787	03/06/98	55	/DM	P	HO-331569	ROL-TX	FILTER BAGS AND CARTRIDGES
	980305-TEXPA-007	WI97-1787	03/06/98	55	/DM	P	HO-331569	ROL-TX	FILTER BAGS AND CARTRIDGES
	980305-TEXPA-008	WI97-1787	03/06/98	55	/DM	P	HO-331569	ROL-TX	FILTER BAGS AND CARTRIDGES
	980305-TEXPA-009	WI97-1787	03/06/98	55	/DM	P	HO-331569	ROL-TX	FILTER BAGS AND CARTRIDGES
	980304-EA106-001	WI93-5327	03/09/98	55	/DM	N	KFP2	SYS-F	TRICHLOROETHYLENE

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33 Containers In Row : B303

B304	970805-HRILP-004	LPC-CAUST	08/05/97	55	/DF	P	HO-43951	ROL-TX	BULKED CAUSTICS
	970808-LCENT-002	WI96-3243	08/08/97	55	/DM	P	LWD NG-26	LWD	PAINT PIGMENT STRIPPER
	970808-LCENT-003	WI96-3243	08/08/97	55	/DM	P	LWD NG-26	LWD	PAINT PIGMENT STRIPPER
	971112-GMDIL-004	WI97-0067	11/14/97	55	/DM	P	KFP1	SYS-F	WASTE OIL
	971201-CHERE-024	DN97-0522	12/04/97	30	/DF	S	HO-338344-31	ROL-TX	BIOLOGY SPECIMANS
	971205-LESLA-001	WI97-1820	12/05/97	55	/DF	U	HO-341833-31	ROL-TX	DEBRIS WITH SYRINGES
	971216-BINN1-016	WI97-1522	12/17/97	55	/DM	P	DSI 13610464	DSI	WASHABLE MARKER INK
	971216-VULCA-043	WI97-1657	12/18/97	55	/DM	P	AP-SOLID BUL	APT-A	MAZAMIDE
	971217-COGMI-009	DN97-0585	12/19/97	55	/DF	P	HO-331581	ROL-TX	FORMALDEHYDE - 37%
	980119-VIPCL-001	WI93-2311	01/21/98	55	/DM	V	AP-335982	APT-A	DRYCLEANING CARTRIDGES
	980218-BAYE3-345	WI98-0178	02/18/98	55	/DF	P			FEBANTEL POWDER
	980224-JOHNM-001	WI98-0172	02/24/98	5	/DM	V	INMETCO NI/C	INMETCO	NI-CAD BATTERIES-SPENT
	980223-CROD3-001	WI93-5078	02/25/98	55	/DM	P	LIQBULK-ROLL	ROL-TX	MOP WATER

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13 Containers In Row : B304

B305	980128-NEWEN-003	DN97-2650	02/02/98	55	/DM	N	LM95-0538	USPCI-W	LEAD, FIRE ASSAY LAB WASTE
	980128-NREL2-012	DN97-2235	02/02/98	55	/DM	P	AP-335982	APT-A	REGULATED DEBRIS
	980128-NREL2-013	DN97-2235	02/02/98	55	/DM	P	AP-335982	APT-A	REGULATED DEBRIS
	980128-NREL2-014	DN97-2235	02/02/98	55	/DM	P	AP-335982	APT-A	REGULATED DEBRIS
	980203-ROCCO-005	DN97-2703	02/05/98	55	/DF	P	HO-331569	ROL-TX	WASTE VACUUM PUMP OIL FILT
	980204-PHI17-052	WI90-3074	02/04/98	55	/DM	N	LM91-1149	USPCI-W	FLUORESCENT EMISSION MATER
	980204-PHI17-053	WI90-2008	02/04/98	55	/DM	P	DSI 13610637	DSI	SCRUB WATER
	980203-USDOE-027	WI96-0448	02/04/98	55	/DM	P	KFS	MFR	HAZARDOUS WASTE SOLID CHAR
	980203-USDOE-028	WI96-0448	02/04/98	55	/DM	P	KFS	MFR	HAZARDOUS WASTE SOLID CHAR
	980203-USDOE-029	WI96-0448	02/04/98	55	/DM	P	KFS	MFR	HAZARDOUS WASTE SOLID CHAR
	980203-USDOE-030	WI96-0448	02/04/98	55	/DM	P	KFS	MFR	HAZARDOUS WASTE SOLID CHAR
	980203-USDOE-031	WI96-0448	02/04/98	55	/DM	P	KFS	MFR	HAZARDOUS WASTE SOLID CHAR
	980203-USDOE-032	WI96-0448	02/04/98	55	/DM	P	KFS	MFR	HAZARDOUS WASTE SOLID CHAR
	980203-USDOE-033	WI96-0448	02/04/98	55	/DM	P	KFS	MFR	HAZARDOUS WASTE SOLID CHAR
	980203-USDOE-034	WI96-0448	02/04/98	55	/DM	P	KFS	MFR	HAZARDOUS WASTE SOLID CHAR

Area/Row	Drum Number	Acceptance	Received	Cont.	Type	QC	Outgoing	Desig. Facility	Waste Name
B305	980203-GBDBF-015	DN96-0155	02/11/98	55		V	HO-338337	ROL-T	PESTICIDES
	980210-BNRR1-017	WI96-3518	02/11/98	5		U	INMETCO NICD	INMET	NICKEL CADMIUM BATTERIES
	980210-BNRR1-018	WI96-3517	02/11/98	5		U	INMETCO C/ZN	INMET	CARBON/ZINC BATTERIES
	980223-GE126-042	WI96-2411	02/23/98	55		P	CHAT-53516	LES/CHAT.	SPENT CARBON
	980223-GE126-043	WI96-2411	02/23/98	55		P	CHAT-53516	LES/CHAT.	SPENT CARBON
	980223-GE126-074	WI96-0543	02/23/98	55		P	LM88-0719	USPCI-	WASTE FLOOR DRY
	980223-GE126-075	WI96-0543	02/23/98	55		P	LM88-0719	USPCI-	WASTE FLOOR DRY
	980227-LCENT-001	WI96-3242	02/28/98	55		P	HO-341836-18	ROL-T	DEVELOPER SOLUTIONS
	980303-REDDI-001	WI97-1761	03/03/98	55		P	WPS# 39183	ROSS	SLUDGE
	980303-BAYER-107	WI97-1759	03/04/98	55		P	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	980303-BAYER-108	WI97-1759	03/04/98	55		P	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	980303-BAYER-109	WI97-1759	03/04/98	55		P	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	980303-BAYER-110	WI97-1759	03/04/98	55	/DF	P	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	980303-BAYER-111	WI97-1759	03/04/98	55	/DF	P	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	980303-BAYER-112	WI97-1759	03/04/98	55	/DF	P	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	980303-BAYER-113	WI97-1759	03/04/98	55	/DF	P	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	980303-BAYER-114	WI97-1759	03/04/98	55	/DF	P	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	980303-BAYER-115	WI97-1759	03/04/98	55	/DF	P	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD

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33 Containers In Row : B305

B305-	980128-NREL2-004	DN97-2235	02/02/98	85	/DM	P	AP-335982	APT-A	REGULATED DEBRIS
	980128-NREL2-005	DN97-2235	02/02/98	85	/DM	P	AP-335982	APT-A	REGULATED DEBRIS

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2 Containers In Row : B305-

B306-	980204-KAWA1-011	WI95-3783	02/05/98	55	/DM	P	CHAT-53516	LES/CHAT.	WHEEL COOLANT/SLUDGE

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1 Containers In Row : B306-

B307	980218-BAYE3-010	WI98-0177	02/18/98	20	/DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-011	WI98-0177	02/18/98	20	/DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-012	WI98-0177	02/18/98	20	/DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-013	WI98-0177	02/18/98	20	/DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-014	WI98-0177	02/18/98	20	/DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-015	WI98-0177	02/18/98	20	/DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-016	WI98-0177	02/18/98	20	/DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-017	WI98-0177	02/18/98	20	/DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-018	WI98-0177	02/18/98	20	/DF	P			RETURNED GOODS CODE 6

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B307	980218-BAYE3-019	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6

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10 Containers In Row : B307

B308	970911-CROD3-002	WI93-5078	09/13/97	55 /DM	P	STABLEX00249	STABLEX	MOP WATER
	971001-GMCLA-001	WI97-1350	10/01/97	55 /DM	P	AP-SOLID BUL	APT-A	SOLVENTS
	971229-MARLE-004	WI97-1811	12/30/97	55 /DM	P	WPS# 44832	ROSS	RICHFLEX
	980106-AME81-029	TU94-0056	01/06/98	55 /DM	P	SA90-0188	SAN ANTONE	WASTE TRICHLOROETHYLENE
	980106-AME81-030	TU94-0056	01/06/98	55 /DM	P	SA90-0188	SAN ANTONE	WASTE TRICHLOROETHYLENE
	980123-HRIWF-003	WI97-0840	01/23/98	55 /DM	I	HO-341839-18	ROL-TX	GLASS W/ALKALINE LIQUIDS &
	980123-GBWIV-003	WI97-0163	01/23/98	55 /DM	P	SA90-0188	SAN ANTONE	WASTE TRICHLOROETHYLENE

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7 Containers In Row : B308

B309	971216-VULCA-012	WI97-1660	12/18/97	85 /DM	P	HO-341834-18	ROL-TX	MONOETHALNOLAMINE
	971216-VULCA-013	WI97-1660	12/18/97	85 /DM	P	HO-341834-18	ROL-TX	MONOETHALNOLAMINE
	971216-VULCA-049	WI97-1658	12/18/97	85 /DM	V	HO-48073	ROL-TX	TRIETHANOLAMINE
	980130-CSUF1-010	DN98-0010	02/02/98	85 /DM	P	EM-2232-0023	EMPAK	USED OIL / ANTIFREEZE
	980224-SCZOO-001	WI98-0083	02/25/98	30 /DM	P	KFP3	SYS-F	ASPHALT 1
	980224-SCZOO-002	WI98-0083	02/25/98	30 /DM	P	KFP3	SYS-F	ASPHALT 1
	980224-SCZOO-003	WI98-0083	02/25/98	30 /DM	P	KFP3	SYS-F	ASPHALT 1
	980224-SCZOO-004	WI98-0083	02/25/98	30 /DM	P	KFP3	SYS-F	ASPHALT 1
	980224-SCZOO-005	WI98-0083	02/25/98	30 /DM	P	KFP3	SYS-F	ASPHALT 1

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9 Containers In Row : B309

B310	980213-HRILP-001	LPC-INCIN	02/13/98	55 /DF	V	LWD PR-31	LWD	PESTICIDE LIQUIDS
	980213-HRILP-002	LPC-INCIN	02/13/98	55 /DF	V	LWD PR-31	LWD	PESTICIDE SOLIDS
	980213-HRILP-005	LPC-INCIN	02/13/98	55 /DM	N	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES
	980213-HRILP-006	LPC-INCIN	02/13/98	55 /DM	N	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES
	980224-JOHNM-006	WI96-3366	02/24/98	BOX /CF	P	LM95-0538	USPCI-W	MELTER REBUILD DEBRIS-HAZ
	980224-JOHNM-007	WI96-3366	02/24/98	BOX /CF	P	LM95-0538	USPCI-W	MELTER REBUILD DEBRIS-HAZ

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6 Containers In Row : B310

B312	971107-HRILP-002	LPC-CAUST	11/07/97	55 /DF	P	AP-332967	APT-A	BULKED CAUSTICS
	971107-HRILP-003	LPC-CAUST	11/07/97	55 /DF	P	AP-332967	APT-A	BULKED CAUSTICS
	971218-HRILP-001	LPC-CAUST	12/18/97	55 /DF	P	HO-341834-18	ROL-TX	BULKED CAUSTICS
	971217-GMPT3-007	WI97-1748	12/19/97	BAG /BA	P	GM92-1735	USPCI-GM	LABPACK
	971230-WOLF1-038	WI94-2895	12/30/97	55 /DM	P	AP-SOLID BUL	APT-A	TBOI SLUDGE
	971230-WOLF1-067	WI94-2895	12/30/97	55 /DM	P	AP-SOLID BUL	APT-A	TBOI SLUDGE
	980211-PRE13-001	WI96-0339	02/11/98	55 /DM	P	LM87-0517	USPCI-W	CAUSTIC SOLIDS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B312	980211-PRE13-006	WI96-0341	02/11/98	55 /DM	P	LM95-0538	USPCI-W	PLATING BATH SOLIDS
	980209-EAG16-010	WI95-4576	02/12/98	20 /DF	U	LPC-NR	WICHITA	LAB PACK
	980209-EAG16-020	WI98-0155	02/12/98	30 /DF	P	KFP2	SYS-F	PROPYLENE CARBONATE
	980209-EAG16-030	WI98-0158	02/12/98	20 /DF	P	CHAT-53518	LES/CHAT.	FLUORINATED GRAPHITE
	980217-SYNTE-020	WI97-0385	02/26/98	5 /DM	P	LIQBULK-ROLL	ROL-TX	ABSORBANT FROM ETHYLENE GL
	980217-SYNTE-028	WI96-2638	02/26/98	5 /DF	U	LPC-LITHIUM	BDT	ALKALINE BATTERIES
	980226-SYNTE-001	WI96-3257	02/27/98	5 /DF	U	LPC-LITHIUM	BDT	BATTERIES (MIXED)
	980226-SQGFA-006	WI98-0227	02/26/98	5 /DF	P	CHAT-53512	LES/CHAT.	DRY INK WASTE
	980226-SQGFA-007	WI98-0227	02/26/98	5 /DF	P	CHAT-53512	LES/CHAT.	DRY INK WASTE
	980217-SYNTE-033	WI94-5386	02/26/98	5 /DF	U	LPC-NR	WICHITA	LAB PACK

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17 Containers In Row : B312

B401	970714-LAMA3-004	WI92-2803	07/14/97	55 /DF	P	AN-53780-OHR	ANTIOCH	CACO4 CHROMIC BATH (CONCEN
	971210-HRILP-010	LPC-ACIDS	12/10/97	55 /DF	P	HO-43419	ROL-TX	BULKED ACIDS
	980116-SWIS1-007	DN98-3003	01/28/98	10 /DF	P	HO-40378-413	ROL-TX	CORROSIVE PAINT RELATED MA
	980128-BEHL1-015	WI95-2769	01/29/98	30 /DF	P	LIQBULK-ROLL	ROL-TX	WASTE JOHNSON FLUID
	980130-CSUF2-024	DN98-2013	02/05/98	30 /DF	P	STABLEX00249	STABLEX	DS-9-333
	980213-GE213-001	WI94-5118	02/17/98	55 /DM	U	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES (BROKE
	980213-GE213-003	WI94-5118	02/17/98	55 /DM	U	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES (BROKE
	980213-GE213-004	WI94-5118	02/17/98	55 /DM	U	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES (BROKE
	980213-GE213-005	WI94-5118	02/17/98	55 /DM	U	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES (BROKE
	980213-GE213-006	WI94-5118	02/17/98	55 /DM	U	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES (BROKE
	980213-GE213-007	WI94-5118	02/17/98	55 /DM	U	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES (BROKE
	980213-GE213-008	WI94-5118	02/17/98	55 /DM	U	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES (BROKE
	980226-CERT5-002	WI98-0113	02/26/98	PAL /CF	V	GOPHER	GOPHER	LEAD ACID BATTERIES

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13 Containers In Row : B401

B401-	980213-GE213-002	WI94-5118	02/17/98	55 /DM	U	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES (BROKE

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1 Containers In Row : B401-

B402	970507-HRILP-008	LPC-ACIDS	05/07/97	55 /DF	P	AN-53780-OHR	ANTIOCH	BULKED ACIDS
	971231-KOCRO-005	WI97-1736	12/31/97	55 /DM	O			RH-119, 425
	971231-KOCRO-006	WI97-1736	12/31/97	55 /DM	O			RH-119, 425
	971231-KOCRO-011	WI97-1736	12/31/97	55 /DM	O			RH-119, 425
	971231-KOCRO-012	WI97-1736	12/31/97	55 /DM	O			RH-119, 425
	971231-KOCRO-013	WI97-1736	12/31/97	55 /DM	O			RH-119, 425
	971231-KOCRO-014	WI97-1736	12/31/97	55 /DM	O			RH-119, 425
	971231-KOCRO-019	WI97-1736	12/31/97	55 /DM	O			RH-119, 425
	971231-KOCRO-020	WI97-1736	12/31/97	55 /DM	O			RH-119, 425

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B402	980226-CERT5-001	WI98-0113	02/26/98	55 /CF	V	GOPHER	GOPHER	LEAD ACID BATTERIES

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10 Containers In Row : B402

B403	971217-COGMI-006	DN97-0585	12/19/97	55 /DF	P	HO-331581	ROL-TX	FORMALDEHYDE - 37%
	971217-COGMI-007	DN97-0585	12/19/97	55 /DF	P	HO-331581	ROL-TX	FORMALDEHYDE - 37%
	971217-COGMI-008	DN97-0585	12/19/97	55 /DF	P	HO-331581	ROL-TX	FORMALDEHYDE - 37%
	971217-GMPT3-008	WI97-1748	12/19/97	BAG /BA	P	GM92-1735	USPCI-GM	LABPACK
	971231-KOCRO-001	WI97-1736	12/31/97	55 /DM	O			RH-119, 425
	971231-KOCRO-002	WI97-1736	12/31/97	55 /DM	O			RH-119, 425
	971231-KOCRO-003	WI97-1736	12/31/97	55 /DM	O			RH-119, 425
	971231-KOCRO-004	WI97-1736	12/31/97	55 /DM	O			RH-119, 425
	971231-KOCRO-021	WI97-1736	12/31/97	55 /DM	O			RH-119, 425
	971231-KOCRO-022	WI97-1736	12/31/97	55 /DM	O			RH-119, 425
	971231-KOCRO-023	WI97-1736	12/31/97	55 /DM	O			RH-119, 425
	971231-KOCRO-024	WI97-1736	12/31/97	55 /DM	O			RH-119, 425
	980203-GE126-081	WI95-4643	02/04/98	55 /DF	P	MISS M-AA	MISS	HYDROCHLORIC ACID
	980223-GE126-036	WI95-4650	02/23/98	55 /DF	P	STABLEX00249	STABLEX	TRIPLE ACID
	980217-SYNTE-027	WI94-6982	02/26/98	55 /DM	P	HO-341832-18	ROL-TX	2-BROMOPROPIONI[illegible] ACID SPIL
	980227-LCENT-002	WI96-3244	02/28/98	55 /DM	P	HO-40378-413	ROL-TX	TIN PLATING SL[illegible]GE
	980306-LINCO-008	WI98-0224	03/06/98	55 /DM	N	HO-341835-18	ROL-TX	RESIN PRODUCTS-ACIDIC
	980306-LINCO-009	WI98-0224	03/06/98	55 /DM	N	HO-341835-18	ROL-TX	RESIN PRODUCTS-ACIDIC
	980306-LINCO-010	WI98-0224	03/06/98	55 /DM	N	HO-341835-18	ROL-TX	RESIN PRODUCTS-ACIDIC
	980306-LINCO-011	WI98-0224	03/06/98	55 /DM	N	HO-341835-18	ROL-TX	RESIN PRODUCTS-ACIDIC
	980306-LINCO-015	WI96-3186	03/06/98	55 /DM	N	W# 56010	CKEM	CHROME RINSE WATER

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21 Containers In Row : B403

B404	970313-AME81-003	WI97-0343	03/14/97	55 /DM	P	STABLEX00249	STABLEX	GRANADINE SLUDGE
	970724-HRIWF-002	WI97-0295	07/24/97	55 /DM	P	GM92-1735	USPCI-GM	BULKED ACIDS
	970822-HRILP-007	LPC-ACIDS	08/22/97	55 /DF	P	HO-43419	ROL-TX	BULKED ACIDS
	970909-GE230-002	WI97-1238	09/16/97	55 /DF	P	AP-335984	APT-A	PERFLOW LIQUID SPEC 104
	970925-HRILP-002	LPC-SULFU	09/25/97	55 /DF	P	HO-43419	ROL-TX	BULKED SULFURIC ACIDS
	970926-HRILP-004	LPC-ACIDS	09/26/97	55 /DF	P	HO-43419	ROL-TX	BULKED ACIDS
	971010-HRILP-008	LPC-CAUST	10/10/97	55 /DF	P	AP-332967	APT-A	BULKED AMMONIUM HYDROXIDE
	971028-SHPDN-141	DN97-2109	10/29/97	5 /DF	P	LPC-ACID INO	WICHITA	CIRCUPOSIT NEUTRALIZER SOL
	971028-SHPDN-142	DN97-2109	10/29/97	5 /DF	P	LPC-ACID INO	WICHITA	CIRCUPOSIT NEUTRALIZER SOL
	971104-KOCH1-005	WI89-1328	11/04/97	55 /DM	P	ESSEX 96-030	ESSEX	WASTE HYDROCARBONS
	971105-HRILP-001	LPC-INCIN	11/05/97	55 /DF	N	LWD PR-31	LWD	MIXED SOLIDS AND SLUDGES
	971126-HRILP-002	LPC-ACIDS	11/26/97	55 /DF	P	HO-43419	ROL-TX	BULKED ACIDS
	980112-HRILP-058	LPC-PB/AC	01/12/98	PAL /CW	U	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B404	980123-HRIWF-005	WI98-0081	01/23/98	55 /DM	I	HO-40378-413	ROL-TX	GLASS W/ACIDIC LIQUIDS & O

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14 Containers In Row : B404

B405	971014-HRILP-005	LPC-ACIDI	10/14/97	30 /DF	P	HO-40378	ROL-TX	CORROSIVE SOLID ACIDIC
	971204-DAY&Z-002	DN97-0529	12/04/97	5 /DM	P	HO-43419	ROL-TX	HYDROCHLORIC ACID SOLUTION
	971216-VULCA-009	WI97-1644	12/18/97	55 /DF	P	HO-341832-18	ROL-TX	ORGANIC ACIDS
	971216-VULCA-010	WI97-1644	12/18/97	55 /DF	P	HO-341832-18	ROL-TX	ORGANIC ACIDS
	971216-VULCA-011	WI97-1644	12/18/97	55 /DF	P	HO-341832-18	ROL-TX	ORGANIC ACIDS
	971216-VULCA-046	WI97-1644	12/18/97	85 /DM	P	HO-341832-18	ROL-TX	ORGANIC ACIDS
	971216-VULCA-047	WI97-1644	12/18/97	85 /DM	P	HO-341832-18	ROL-TX	ORGANIC ACIDS
	971231-KOCRO-007	WI97-1736	12/31/97	55 /DM	O			RH-119, 425
	971231-KOCRO-008	WI97-1736	12/31/97	55 /DM	O			RH-119, 425
	971231-KOCRO-009	WI97-1736	12/31/97	55 /DM	O			RH-119, 425
	971231-KOCRO-010	WI97-1736	12/31/97	55 /DM	O			RH-119, 425
	971231-KOCRO-015	WI97-1736	12/31/97	55 /DM	O			RH-119, 425
	971231-KOCRO-016	WI97-1736	12/31/97	55 /DM	O			RH-119, 425
	971231-KOCRO-017	WI97-1736	12/31/97	55 /DM	O			RH-119, 425
	971231-KOCRO-018	WI97-1736	12/31/97	55 /DM	O			RH-119, 425

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15 Containers In Row : B405

B406	980127-NREL3-001	DN97-2745	01/28/98	55 /DF	C	LPC-ORS	WICHITA	LABPACK
	980206-UN155-006	WI98-0045	02/06/98	55 /DM	O	W# 56005	CKEM	SUPER PHOSPHORIC ACID
	980224-RAYT1-035	WI93-2011	02/24/98	55 /DF	P	LM93-0327	USPCI-W	HYDROFLOURIC ACID SLUDGE

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3 Containers In Row : B406

B407	980112-HRILP-052	LPC-PB/AC	01/12/98	PAL /CW	U	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES
	980112-HRILP-056	LPC-PB/AC	01/12/98	PAL /CW	U	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES
	980121-HRILP-001	LPC-ACIDI	01/21/98	55 /DF	P	HO-40378	ROL-TX	CORROSIVE SOLID ACIDIC
	980120-DUCOA-021	WI98-0043	01/29/98	55 /DF	P	LM88-0719	USPCI-W	ABSORBANT/PROPIONIC ACID
	980203-GE126-138	WI98-0126	02/04/98	PAL /CW	U	GNB/LEAD REC	GNB-FRISCO	FORKLIFT BATTERIES
	980203-GE126-139	WI98-0126	02/04/98	PAL /CW	U	GNB/LEAD REC	GNB-FRISCO	FORKLIFT BATTERIES
	980203-GE126-140	WI98-0126	02/04/98	PAL /CW	U	GNB/LEAD REC	GNB-FRISCO	FORKLIFT BATTERIES
	980203-GE126-141	WI98-0126	02/04/98	PAL /CW	U	GNB/LEAD REC	GNB-FRISCO	FORKLIFT BATTERIES
	980203-GE126-142	WI98-0126	02/04/98	PAL /CW	U	GNB/LEAD REC	GNB-FRISCO	FORKLIFT BATTERIES
	980203-GE126-143	WI98-0126	02/04/98	PAL /CW	U	GNB/LEAD REC	GNB-FRISCO	FORKLIFT BATTERIES
	980203-GBDBF-018	DN97-2089	02/11/98	55 /DM	U	HO-338339	ROL-TX	LOOSE PACKED ACIDS
	980211-HRILP-007	LPC-ACIDS	02/11/98	55 /DF	N	AP-335984	APT-A	BULKED ACIDS
	980213-GBGFH-006	DN98-0041	02/18/98	55 /DF	V	LM88-0719	USPCI-W	ACID VIALS
	980218-PROD1-016	DN98-0056	02/26/98	55 /DF	P	STABLEX00249	STABLEX	PHOSPHORIC ACID

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B407	980227-HRILP-004	LPC-ACIDS	02/27/98	55 /DF	N	HO-341832-18	ROL-TX	BULKED ACIDS

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15 Containers In Row : B407

C101	970621-SUMMI-020	DN96-0174	07/01/97	5 /DF	U	MISS M-F	MISS	OXIDIZERS
	970710-THOMA-001	WI97-0959	07/11/97	20 /DF	U	MISS M-F	MISS	LOOSE PACK OXIDIZERS
	971106-LINCH-001	WI97-1368	11/10/97	5 /DF	U	MISS M-F	MISS	OXIDIZING SOLIDS
	971111-WOODY-003	DN97-2139	11/12/97	20 /DF	U	MISS M-F	MISS	OXIDIZERS
	971231-GBPIZ-031	DN96-0088	01/02/98	20 /DF	V	MISS M-F	MISS	OXIDIZERS
	980129-GRENV-014	WI98-0054	01/30/98	55 /DM	P	WPS# 51568	ROSS	BENZOIL PEROXIDE
	980209-GECWE-001	WI97-1636	02/09/98	55 /DM	P	LWD PT-46	LWD	HEAT TREAT SALT

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7 Containers In Row : C101

C201	970723-HRILP-004	LPC-OXY-T	07/23/97	55 /DF	U	ESSEX 96-014	ESSEX	OXIDIZING SOLIDS
	970823-ELP96-049	WI95-4079	08/25/97	55 /DM	U	ESSEX 96-019	ESSEX	OXIDIZERS
	971107-USWD2-001	DN97-2122	11/10/97	55 /DF	P	STABLEX00250	STABLEX	WATER TREATMENT MATERIALS
	971107-USWD2-002	DN97-2122	11/10/97	55 /DF	P250		STABLEX	WATER TREATMENT MATERIALS
	971107-USWD2-003	DN97-2122	11/10/97	55 /DF	P	STABLEX00250	STABLEX	WATER TREATMENT MATERIALS
	980129-GRENV-001	WI98-0109	01/30/98	85 /DM	P	CHAT-53517	LES/CHAT.	CHLORINE
	980129-GRENV-006	WI98-0108	01/30/98	85 /DM	P	HO-341835-18	ROL-TX	WASTE ACID

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7 Containers In Row : C201

C301	980211-UN978-009	WI95-5059	02/18/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	HALOGENATED SOLVENTS
	980213-GBGFH-014	WI96-0684	02/18/98	55 /DM	P	STABLEX00249	STABLEX	SUMP SLUDGE/INDUSTRIAL WAS
	980212-JEPEN-001	DN98-0051	02/18/98	55 /DM	P	HO-341831-16	ROL-TX	RINSE WATER AND
	980212-CIT16-001	DN98-3028	02/18/98	85 /DM	P	LIQBULK-ROLL	ROL-TX	PESTICIDE LIQUID
	980212-CIT16-002	DN98-3029	02/18/98	55 /DM	P	AP-SOLID BUL	APT-A	PESTICIDE CONTAMINATED SOI
	980218-BAYE3-074	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-075	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-076	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-077	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-078	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-079	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-080	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-081	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-082	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-083	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-084	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-085	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-086	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-087	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-088	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C301	980218-BAYE3-089	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-090	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-091	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-092	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-093	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-094	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-095	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-096	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-097	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-098	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-099	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-100	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-101	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-102	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-103	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-104	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-105	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-106	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-107	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-108	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-109	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-110	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-111	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-112	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-113	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-114	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-115	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-116	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-117	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-118	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-119	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-120	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-121	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-122	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-123	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-124	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-125	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-126	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-127	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980223-GE126-038	WI95-4652	02/23/98	55 /DM	P	AP-SOLID BUL	APT-A	PLASMA WASTE
	980223-GE126-039	WI95-4092	02/23/98	55 /DM	P	AP-SOLID BUL	APT-A	PAPER TOWELS

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61 Containers In Row : C301

C302	971208-HRIWF-022	WI97-0025	12/08/97	55 /DM	I	AP-335982	APT-A	PROCESSING DEBRIS TO INCIN
	980202-HRIWF-012	WI92-0260	02/02/98	55 /DM	I	DSI 14610637	DSI	WASTE WATER TO DEEPWELL
	980218-BAYE3-020	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-021	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C302	980218-BAYE3-022	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-023	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-024	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-025	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-026	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-027	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-028	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-029	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-030	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-031	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-032	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-033	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-034	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-035	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-036	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-037	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-038	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-039	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-040	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-041	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-042	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-043	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-044	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-045	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-046	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-047	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-048	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-049	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-050	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-051	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-052	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-053	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-054	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-055	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-056	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-058	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-059	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-060	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-061	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-062	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-063	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-064	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-065	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-066	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-067	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-068	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-069	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-070	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-071	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-072	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C302	980218-BAYE3-073	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6

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55 Containers In Row : C302

C303	980206-KPRFM-017	DN98-3020	02/11/98	55 /DF	P	LM88-0719	USPCI-W	WAX
	980206-KPRFM-018	DN98-3020	02/11/98	55 /DF	P	LM88-0719	USPCI-W	WAX
	980218-BAYE3-128	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-129	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-130	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-131	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-132	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-133	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-134	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-135	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-136	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-137	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-138	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-139	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-140	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-141	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-142	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-143	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-144	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-145	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-146	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-147	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-148	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-149	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-150	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-151	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-152	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-153	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-154	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-155	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-156	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-157	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-158	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-159	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-160	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-161	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-162	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-163	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-164	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-165	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-166	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-167	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-168	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-169	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C303	980218-BAYE3-170	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-171	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-172	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-173	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-174	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-175	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-176	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-177	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-178	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-179	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-180	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-181	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6

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56 Containers In Row : C303

C304	970811-COLFT-001	WI97-1097	08/12/97	55 /DM	P	AN-53782-OHR	ANTIOCH	ALKALINE CLEANING WASTE
	971029-BN&49-090	WI97-1133	10/30/97	55 /DM	V	PE-OILFILTER	PHILLIP-KC	OIL FILTERS
	971029-BN&49-091	WI97-1133	10/30/97	55 /DM	V	PE-OILFILTER	PHILLIP-KC	OIL FILTERS
	971029-BN&49-092	WI97-1133	10/30/97	55 /DM	V	PE-OILFILTER	PHILLIP-KC	OIL FILTERS
	971112-GMDIL-011	WI96-2292	11/14/97	55 /DM	P	KFS	MFR	OILY RAGS
	971117-HRILP-006	LPC-INCIN	11/17/97	55 /DM	P	LWD NG-26	LWD	MIXED SOLIDS AND SLUDGES
	971216-BAYE8-019	WI97-1893	12/18/97	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	971217-GMPT3-009	WI97-1748	12/19/97	55 /DM	U	LPC-NR	WICHITA	LABPACK
	971217-GMPT3-010	WI97-1748	12/19/97	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980102-INFO1-004	WI95-4479	01/02/98	55 /DM	P	HO-331569	ROL-TX	SKINNED INK
	980120-DUCOA-005	WI97-0110	01/29/98	55 /DM	U	LP-MISSISSAU	MISS	LAB PACK
	980120-DUCOA-006	WI97-0110	01/29/98	55 /DM	U	LPC-FL	WICHITA	LAB PACK

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12 Containers In Row : C304

C305	980218-BAYE3-182	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-183	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-184	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-185	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-186	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-187	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-188	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-189	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-190	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-191	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-192	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-193	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-194	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-195	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-196	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-197	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C305	980218-BAYE3-198	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-199	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-200	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-201	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-202	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-203	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-204	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-205	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-206	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-207	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-208	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-209	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-210	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-211	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-212	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-213	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-214	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-215	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-216	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-217	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-218	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-219	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-220	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-221	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-222	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-223	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-225	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-226	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-335	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-336	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-337	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-338	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-339	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-340	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-341	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-342	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-343	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6

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53 Containers In Row : C305

C306	970520-GBLWJ-032	WI96-2279	05/21/97	55	/DM	U	LPC-NR	WICHITA	ANTIFREEZE
	970626-JEF23-017	WI95-4354	07/04/97	55	/DM	P	ESSEX 96-014	ESSEX	PAINT RELATED MATERIAL
	971112-WOOD7-004	WI95-2604	11/14/97	55	/DM	P	KFS	MFR	NEUTRALIZED TDI
	971124-HRILP-003	LPC-INCIN	11/24/97	55	/DM	P	HO-42067	ROL-TX	MIXED SOLIDS AND SLUDGES
	971203-HRIWF-005	WI97-0024	12/03/97	55	/DM	I	KFP1	SYS-F	NON REGULATED MATERIAL
	971203-HRIWF-006	WI97-0024	12/03/97	55	/DM	I	KFP1	SYS-F	NON REGULATED MATERIAL
	971203-HRIWF-007	WI97-0024	12/03/97	55	/DM	I	KFP1	SYS-F	NON REGULATED MATERIAL
	971212-TEMP5-008	WI97-0702	12/22/97	55	/DM	V	PE-OILFILTER	PHILLIP-KC	OIL FILTERS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C306	971223-LAIRE-001	WI98-0111	12/29/97	55 /DM	P	HO-331556	ROL-TX	OXIDIZER
	980108-QUTRA-023	DN97-2713	01/08/98	55 /DM	P	SA90-0189	SAN ANTONE	FREON WASTE
	980112-DOWJO-002	WI96-3138	01/19/98	55 /DM	P	KFP4	SYS-F	WASTE INK
	980205-COOG2-050	DN97-0501	02/11/98	55 /DF	P	AP-SOLID BUL	APT-A	NICKEL FILTERS
	980206-VOLA1-001	WI95-4064	02/11/98	55 /DM	P	CHAT-53519	LES/CHAT.	GB-EMULSION
	980214-WICH5-002	WI97-0378	02/16/98	55 /DM	V	HO-338337	ROL-TX	PESTICIDES LIQUID LOOSE PA
	980214-WICH5-018	WI97-0379	02/16/98	55 /DM	U	HO-338337	ROL-TX	PESTICIDES SOLIDS LOOSE PA
	980217-LAMA3-004	WI95-5019	02/18/98	55 /DM	P	SA90-0188	SAN ANTONE	WASTE TRICHLOROETHYLENE
	980217-LAMA3-005	WI95-5019	02/18/98	55 /DM	P	SA90-0188	SAN ANTONE	WASTE TRICHLOROETHYLENE
	980217-LAMA3-007	WI93-2174	02/18/98	55 /DM	P	LM95-0538	USPCI-W	METAL POWDERS IN SOLUTION
	980217-LAMA3-008	WI93-2174	02/18/98	55 /DM	P	LM95-0538	USPCI-W	METAL POWDERS IN SOLUTION

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19 Containers In Row : C306

C307	980218-BAYE3-227	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-228	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-229	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-230	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-231	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-232	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-233	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-234	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-235	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-236	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-237	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-238	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-239	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-240	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-241	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-242	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-243	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-244	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-245	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-246	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-247	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-248	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-249	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-250	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-251	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-252	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-253	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-254	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-255	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-256	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-257	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-258	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-259	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-260	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C307	980218-BAYE3-261	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-262	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-263	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-264	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-265	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-266	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-267	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-268	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-269	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-270	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-271	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-272	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-280	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980223-HRIWF-004	WI92-0262	02/23/98	55 /DM	I	AP-SOLID BUL	APT-A	DIRT & MISC. DEBRIS FOR IN
	980223-HRIWF-005	WI92-0262	02/23/98	55 /DM	I	AP-SOLID BUL	APT-A	DIRT & MISC. DEBRIS FOR IN
	980223-HRIWF-006	WI92-0262	02/23/98	55 /DM	I	AP-SOLID BUL	APT-A	DIRT & MISC. DEBRIS FOR IN

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50 Containers In Row : C307

C309	971029-BN&49-089	WI97-1133	10/30/97	55 /DM	V	PE-OILFILTER	PHILLIP-KC	OIL FILTERS
	980212-JOBAR-001	DN98-0052	02/18/98	YD3 /CF	P	LM97-0693	USPCI-W	HAZARDOUS WASTE SOLID
	980212-JOBAR-002	DN98-0052	02/18/98	YD3 /CF	P	LM97-0693	USPCI-W	HAZARDOUS WASTE SOLID
	980218-BAYE3-281	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-289	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-290	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-298	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-299	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-316	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-317	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-325	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-326	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-334	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980220-LIB13-005	WI94-3897	02/20/98	BAG /BA	N	ESSEX 98-000	ESSEX	PAINT FILTERS

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14 Containers In Row : C309

C310	971121-ROBIN-002	WI96-2897	11/24/97	55 /DM	P	HO-44445	ROL-TX	SLUDGE
	971230-WOLF1-066	WI94-2895	12/30/97	55 /DM	P	LIQBULK-ROLL	ROL-TX	TBOI SLUDGE
	980121-GBCUN-055	DN98-2801	01/23/98	55 /DM	P	AG-1110	ASH GROVE	WATER AND STANDARDS SOLVEN
	980205-UNILA-001	DN97-2626	02/11/98	1 /DM	P	HO-338439-40	ROL-TX	PPE (TYVEK, RAGS, PLASTIC,
	980203-GBDBF-014	DN96-0155	02/11/98	55 /DM	V	HO-338337	ROL-TX	PESTICIDES
	980210-RAYT1-065	WI90-5291	02/10/98	55 /DM	P	CP-1367	CPR-CG	COOLING OIL PIT SLUDGE
	980210-RAYT1-066	WI90-5291	02/10/98	55 /DM	P	CP-1367	CPR-CG	COOLING OIL PIT SLUDGE
	980210-RAYT1-067	WI90-5291	02/10/98	55 /DM	P	CP-1367	CPR-CG	COOLING OIL PIT SLUDGE
	980210-RAYT1-068	WI90-5291	02/10/98	55 /DM	P	CP-1367	CPR-CG	COOLING OIL PIT SLUDGE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C310	980210-RAYT1-069	WI90-5291	02/10/98	55 /DM	P	CP-1367	CPR-CG	COOLING OIL PIT SLUDGE
	980210-RAYT1-070	WI90-5291	02/10/98	55 /DM	P	CP-1367	CPR-CG	COOLING OIL PIT SLUDGE
	980210-RAYT1-071	WI90-5291	02/10/98	55 /DM	P	CP-1367	CPR-CG	COOLING OIL PIT SLUDGE
	980210-RAYT1-072	WI90-5291	02/10/98	55 /DM	P	CP-1367	CPR-CG	COOLING OIL PIT SLUDGE
	980210-RAYT1-073	WI90-5291	02/10/98	55 /DM	P	CP-1367	CPR-CG	COOLING OIL PIT SLUDGE
	980210-RAYT1-074	WI90-5291	02/10/98	55 /DM	P	CP-1367	CPR-CG	COOLING OIL PIT SLUDGE
	980210-RAYT1-075	WI90-5291	02/10/98	55 /DM	P	CP-1367	CPR-CG	COOLING OIL PIT SLUDGE
	980210-RAYT1-076	WI90-5291	02/10/98	55 /DM	P	CP-1367	CPR-CG	COOLING OIL PIT SLUDGE

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18 Containers In Row : C310

C401	970905-USPC4-029	WI97-0452	09/10/97	55 /DM	P	WPS# 50110	ROSS	FLAMMABLE LIQUID, CORROSIV
	971028-SHPDN-143	DN97-2109	10/29/97	5 /DF	P	LPC-ACID INO	WICHITA	CIRCUPOSIT NEUTRALIZER SOL
	971217-JERRY-001	WI97-1891	12/18/97	55 /DM	V	LPC-ACID ORG	WICHITA	LOOSE PACK ACIDS
	971231-COOG2-042	DN97-0502	01/02/98	55 /DM	P	HO-43419	ROL-TX	NICKEL STRIKE DRAGOUT
	980116-HRILP-002	LPC-ACIDS	01/16/98	55 /DF	P	AP-335984	APT-A	BULKED ACIDS
	980120-HRILP-001	LPC-ACIDS	01/20/98	55 /DF	N	HO-43419	ROL-TX	BULKED ACIDS
	980121-LAID4-022	WI95-4256	01/22/98	55 /DF	P	KFP1	SYS-F	SOLVENTS AND PAINTS FLAMMA
	980121-LAID4-038	WI95-4258	01/22/98	55 /DM	P	HO-341832-18	ROL-TX	SOLVENTS WITH ACIDS
	980129-CIT15-001	DN97-2686	02/05/98	5 /DF	P	STABLEX00249	STABLEX	COD/BOD WASTE WATERS TEST
	980127-HILT3-010	WI98-0099	01/30/98	55 /DF	O			SULFURIC ACID & POTASH
	980210-HRIWF-012	WI98-0081	02/10/98	5 /PPL	I	HO-40378-413	ROL-TX	GLASS W/ACIDIC LIQUIDS & O
	980210-HRIWF-013	WI98-0081	02/10/98	5 /PPL	I	HO-40378-413	ROL-TX	GLASS W/ACIDIC LIQUIDS & O
	980210-HRIWF-014	WI98-0081	02/10/98	5 /PPL	I	HO-40378-413	ROL-TX	GLASS W/ACIDIC LIQUIDS & O
	980217-UNIF2-004	WI96-2609	02/18/98	55 /DM	P	KFP2	SYS-F	USED OIL, CHLORINATED
	980218-CROS9-003	WI97-0900	02/18/98	55 /DM	P	STABLEX00249	STABLEX	CHROMIC ACID LIQUID

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15 Containers In Row : C401

C402	980108-WICH5-006	WI97-0380	01/08/98	55 /DM	U	HO-338339	ROL-TX	LOOSE PACKED ACIDS
	980213-GBGFH-005	DN98-0041	02/18/98	55 /DF	V	LM88-0719	USPCI-W	ACID VIALS
	980219-CERT5-001	WI98-0113	02/20/98	55 /DM	V	GNB/UNIVERSA	GNB-FRISCO	LEAD ACID BATTERIES

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3 Containers In Row : C402

C403	971006-LAID4-031	WI95-4258	10/07/97	55 /DM	P	HO-341832-18	ROL-TX	SOLVENTS WITH ACIDS
	971107-HRILP-006	LPC-ACIDS	11/07/97	55 /DF	P	HO-43419	ROL-TX	BULKED ACIDS
	971231-COOG2-041	DN97-0502	01/02/98	55 /DM	P	HO-43419	ROL-TX	NICKEL STRIKE DRAGOUT
	980107-BOEI3-017	WI94-0150	01/07/98	55 /DM	P	WMDS-232364	ENS-LR	ACID/CAUSTIC SPILL DEBRIS
	980216-SWIS1-002	WI96-0042	02/18/98	55 /DF	P	STABLEX00249	STABLEX	DYES
	980216-SWIS1-004	WI96-0042	02/18/98	55 /DF	P	STABLEX00249	STABLEX	DYES
	980213-LAID4-068	WI95-4258	02/16/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980213-LAID4-069	WI95-4258	02/16/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980213-LAID4-070	WI95-4258	02/16/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C403	980213-LAID4-071	WI95-4258	02/16/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980213-GBGFH-003	DN98-0040	02/18/98	15 /DF	P	HO-341835-18	ROL-TX	SULFURIC ACID & HEXANE
	980213-GBGFH-004	DN98-0040	02/18/98	15 /DF	P	HO-341835-18	ROL-TX	SULFURIC ACID & HEXANE

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12 Containers In Row : C403

C404	980211-UN978-010	WI97-0723	02/18/98	55 /DF	P	HO-43419	ROL-TX	FLAMMABLE CORROSIVE LIQUID
	980216-SWIS1-003	WI96-0042	02/18/98	55 /DF	P	STABLEX00249	STABLEX	DYES
	980213-LAID4-064	WI95-4258	02/16/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980213-LAID4-065	WI95-4258	02/16/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980213-LAID4-066	WI95-4258	02/16/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980213-LAID4-067	WI95-4258	02/16/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980213-LAID4-072	WI95-4258	02/16/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980213-LAID4-073	WI95-4258	02/16/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980213-LAID4-074	WI95-4258	02/16/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980213-LAID4-075	WI95-4258	02/16/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980213-LAID4-078	WI95-4258	02/16/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980213-LAID4-079	WI95-4258	02/16/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980213-LAID4-080	WI95-4258	02/16/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980213-LAID4-081	WI95-4258	02/16/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980212-WIUCO-059	DN96-0150	02/16/98	55 /DF	P	STABLEX00249	STABLEX	ACIDS
	980212-WIUCO-060	DN96-0150	02/16/98	55 /DF	P	STABLEX00249	STABLEX	ACIDS
	980212-WIUCO-061	DN96-0150	02/16/98	55 /DF	P	STABLEX00249	STABLEX	ACIDS
	980212-WIUCO-063	DN96-0150	02/16/98	55 /DF	P	STABLEX00249	STABLEX	ACIDS
	980218-BAYE3-008	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6

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19 Containers In Row : C404

C405	970502-WALM2-012	GBWWS-006	05/05/97	PAL /CW	V	HO-332400	ROL-TX	RETURNED AEROSOLS (SEE NOT
	970731-PET16-020	WI97-1162	08/04/97	55 /DF	R	AN-53782-OHR	ANTIOCH	ORGANOPHOSPHORIC ACID
	970902-BOEI3-010	WI94-0150	09/02/97	55 /DM	P	HO-48073	ROL-TX	ACID/CAUSTIC SPILL DEBRIS
	971016-HRILP-003	LPC-ACIDS	10/16/97	55 /DM	N	HO-40378	ROL-TX	BULKED ACIDIC SOLIDS
	971101-UN978-001	WI97-0723	11/03/97	55 /DF	P	HO-43419	ROL-TX	FLAMMABLE CORROSIVE LIQUID
	971107-HRILP-005	LPC-ACIDS	11/07/97	55 /DF	P	HO-43419	ROL-TX	BULKED ACIDS
	971107-HRILP-007	LPC-ACIDS	11/07/97	55 /DF	P	HO-43419	ROL-TX	BULKED ACIDS
	971031-USWD2-026	DN97-2126	11/10/97	55 /DF	P	HO-43419	ROL-TX	LIME REMOVER (PHOSPHORIC A
	971107-LINPM-001	WI97-1704	11/10/97	5 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS (MISSISSAUGA)
	980122-HRILP-001	LPC-ACIDS	01/22/98	55 /DF	P	HO-341835-18	ROL-TX	BULKED ACIDS
	980130-BUCAU-010	DN98-0026	02/02/98	30 /DF	P	HO-341835-18	ROL-TX	DRAIN CLEANER
	980127-HILT3-009	WI97-1874	01/30/98	55 /DF	O	EM-2232-0020	EMPAK	CORROSIVE LIQUID WASTE
	980210-HRILP-012	LPC-ACIDS	02/10/98	20 /DF	P	HO-341835-18	ROL-TX	BULKED ACIDS

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13 Containers In Row : C405

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C406	980216-SWIS1-001	WI96-0042	02/18/98	55 /DF	P	STABLEX00249	STABLEX	DYES
	980303-BAYER-028	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-029	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-030	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-031	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-032	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-033	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-034	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-035	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-036	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-037	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-038	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-039	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-040	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-041	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-042	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-043	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-044	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-045	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-046	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-047	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-048	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-049	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-050	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-051	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-052	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-053	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-054	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-082	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-083	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-084	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-085	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-086	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-087	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-088	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-089	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-090	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-091	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-092	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-093	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-094	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-095	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-096	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-097	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-098	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-099	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-100	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-101	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-102	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-103	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C406	980303-BAYER-104	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-105	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-106	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS

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53 Containers In Row : C406

C407	971106-HRILP-002	LPC-ACIDS	11/06/97	55 /DM	P	HO-341835-18	ROL-TX	BULKED ACIDS
	971218-HRILP-005	LPC-ACIDS	12/18/97	55 /DF	N	HO-341832-18	ROL-TX	BULKED ACIDS
	980113-POTEA-001	WI95-4712	01/16/98	55 /DF	P	HO-341832-18	ROL-TX	LAB REAGENTS
	980116-HRILP-001	LPC-ACIDS	01/16/98	55 /DF	P	HO-341832-18	ROL-TX	BULKED ACIDS
	980116-HRILP-003	LPC-ACIDS	01/16/98	55 /DF	N	HO-341835-18	ROL-TX	BULKED ACIDS
	980205-COOG2-031	DN97-2219	02/11/98	55 /DM	P	HO-341832-18	ROL-TX	STAINLESS STEEL BRIGHTENER
	980205-COOG2-032	DN97-0502	02/11/98	55 /DM	P	HO-341835-18	ROL-TX	NICKEL STRIKE DRAGOUT
	980205-COOG2-033	DN97-0502	02/11/98	55 /DM	P	HO-341835-18	ROL-TX	NICKEL STRIKE DRAGOUT
	980212-WIUCO-062	DN96-0150	02/16/98	55 /DF	P	STABLEX00249	STABLEX	ACIDS
	980212-WIUCO-111	DN98-2207	02/16/98	55 /DF	P	STABLEX00249	STABLEX	LOW MERCURY ACID BULK
	980303-BAYER-055	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-056	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-057	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-058	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-059	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-060	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-061	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-062	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-063	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-073	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-074	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-075	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-076	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-077	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-078	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-079	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-080	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS

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27 Containers In Row : C407

C408	980218-BAYE3-002	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-003	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-004	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-005	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-006	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-007	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980303-BAYER-001	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-002	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-003	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-004	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C408	980303-BAYER-006	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-007	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-008	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-009	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-010	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-011	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-012	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-013	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-014	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-015	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-016	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-017	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-018	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-019	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-020	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-021	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-022	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-023	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-024	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-025	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-026	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-027	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-064	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-065	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-066	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-067	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-068	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-069	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-070	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-071	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS
	980303-BAYER-072	WI98-0210	03/04/98	55 /DF	P			WASTE SOLVENT VIALS

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41 Containers In Row : C408

C502	971103-GE216-001	WI95-4763	11/05/97	YD3 /CF	P	KFS	MFR	WSTE PIGMENT (ELPO) & FILT
	971103-GE216-002	WI95-4763	11/05/97	YD3 /CF	P	KFS	MFR	WSTE PIGMENT (ELPO) & FILT
	971103-GE216-003	WI95-4763	11/05/97	YD3 /CF	P	KFS	MFR	WSTE PIGMENT (ELPO) & FILT
	971119-WRLEA-002	WI97-1737	11/21/97	30 /DF	P	HO-341833-31	ROL-TX	PART B EPOXY BASE
	971119-WRLEA-003	WI97-1737	11/21/97	30 /DF	P	HO-341833-31	ROL-TX	PART B EPOXY BASE
	971119-WRLEA-005	WI97-1738	11/21/97	30 /DF	P	HO-341833-31	ROL-TX	PART A RESIN HARDENER
	971119-WRLEA-006	WI97-1738	11/21/97	30 /DF	P	HO-341833-31	ROL-TX	PART A RESIN HARDENER
	971218-BOEI3-001	WI94-0151	12/18/97	55 /DM	V	HO-341812-20	ROL-TX	AEROSOL CANS OF PAINT
	971218-BOEI3-002	WI94-0151	12/18/97	55 /DM	V	HO-341812-20	ROL-TX	AEROSOL CANS OF PAINT
	971218-BOEI3-003	WI94-0151	12/18/97	55 /DM	V	HO-341812-20	ROL-TX	AEROSOL CANS OF PAINT
	971218-BOEI3-004	WI94-0151	12/18/97	55 /DM	V	HO-341812-20	ROL-TX	AEROSOL CANS OF PAINT
	971218-BOEI3-005	WI94-0151	12/18/97	55 /DM	V	HO-341812-20	ROL-TX	AEROSOL CANS OF PAINT
	971218-BOEI3-006	WI94-0151	12/18/97	55 /DM	V	HO-341812-20	ROL-TX	AEROSOL CANS OF PAINT
	971218-BOEI3-007	WI94-0151	12/18/97	55 /DM	V	HO-341812-20	ROL-TX	AEROSOL CANS OF PAINT

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C502	971218-BOEI3-008	WI94-0151	12/18/97	55 /DM	V	HO-341812-20	ROL-TX	AEROSOL CANS OF PAINT

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15 Containers In Row : C502

C502-	971119-WRLEA-004	WI97-1737	11/21/97	30 /DF	P	HO-341833-31	ROL-TX	PART B EPOXY BASE

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1 Containers In Row : C502-

C503	970417-HRILP-008	LPC-INCIN	04/17/97	55 /DF	P	AP-401915	APT-A	ORGANIC/AQUEOUS LIQUIDS -
	970925-HRILP-001	LPC-CAUST	09/25/97	55 /DF	P	AP-332967	APT-A	BULKED CAUSTICS
	971111-DUCOA-001	WI97-0109	11/12/97	55 /DF	V	PCUIW-004	PEC	ACETIC ACID SOLUTION
	971113-BOEI3-010	WI94-0150	11/13/97	55 /DM	P	HO-48073	ROL-TX	ACID/CAUSTIC SPILL DEBRIS
	971121-LAID3-003	DN97-2147	11/24/97	55 /DM	P	STABLEX00249	STABLEX	CAUSTIC SOLUTION WITH META
	971121-LAID3-004	DN97-2147	11/24/97	55 /DM	P	STABLEX00249	STABLEX	CAUSTIC SOLUTION WITH META
	971121-LAID3-005	DN97-2147	11/24/97	85 /DM	P	STABLEX00249	STABLEX	CAUSTIC SOLUTION WITH META
	971230-WOLF1-004	WI94-4454	12/30/97	55 /DF	P	HO-331555	ROL-TX	WASTE HYDRAZINE
	971231-COOG2-040	DN97-2771	01/02/98	55 /DM	P	HO-43951	ROL-TX	MOLLY PASTE AND PARCO
	980204-USPLM-031	WI97-0013	02/04/98	55 /DM	U	HO-341812-20	ROL-TX	AEROSOL CANS
	980204-USPLM-032	WI97-0013	02/04/98	55 /DM	U	HO-341812-20	ROL-TX	AEROSOL CANS
	980204-USPLM-033	WI97-0013	02/04/98	55 /DM	U	HO-341812-20	ROL-TX	AEROSOL CANS
	980204-USPLM-034	WI97-0013	02/04/98	55 /DM	U	HO-341812-20	ROL-TX	AEROSOL CANS
	980205-COOG2-030	DN97-2771	02/11/98	55 /DM	P	HO-43951	ROL-TX	MOLLY PASTE AND PARCO
	980204-BAYE2-010	MN-320566	02/06/98	55 /DM	N	INMETCO NI/C	INMETCO	NICKEL CADMIUM BATTERIES
	980210-HRILP-010	LPC-CAUST	02/10/98	55 /DF	P	HO-341839-18	ROL-TX	BULKED CAUSTICS

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16 Containers In Row : C503

C504	980107-BOEI3-006	WI94-0150	01/07/98	55 /DM	P	WMDS-232364	ENS-LR	ACID/CAUSTIC SPILL DEBRIS
	980214-WICH5-003	WI96-3155	02/16/98	5 /DF	V	INMETCO NI/C	INMETCO	NICKEL CADMIUM BATTERIES
	980214-WICH5-017	WI96-3156	02/16/98	PAL /CW	U	LPC-ALKALINE	WICHITA	ALKALINE BATTERIES
	980213-LAID4-045	WI95-4257	02/16/98	55 /DF	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980213-LAID4-047	WI95-4257	02/16/98	55 /DM	O	CP-1011	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980213-LAID4-048	WI95-4257	02/16/98	55 /DM	O	CP-1011	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980213-LAID4-050	WI95-4257	02/16/98	55 /DM	O	CP-1011	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980213-LAID4-054	WI95-4257	02/16/98	55 /DM	O	CP-1011	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980213-LAID4-055	WI95-4257	02/16/98	55 /DM	O	CP-1011	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980213-LAID4-056	WI95-4257	02/16/98	55 /DM	O	CP-1011	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980213-LAID4-057	WI95-4257	02/16/98	55 /DM	O	CP-1011	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980213-GE213-010	WI94-5120	02/17/98	40 /DM	U	INMETCO NI/C	INMETCO	NICKEL/CADMIUM BATTERIES
	980210-COLG2-001	WI97-1860	03/03/98	55 /DF	P	MISS M-AD	MISS	SODIUM SILICATE
	980210-COLG2-002	WI97-1860	03/03/98	55 /DF	P	MISS M-AD	MISS	SODIUM SILICATE
	980210-COLG2-003	WI97-1860	03/03/98	55 /DF	P	MISS M-AD	MISS	SODIUM SILICATE
	980210-COLG2-004	WI97-1860	03/03/98	55 /DF	P	MISS M-AD	MISS	SODIUM SILICATE
	980303-BOEI3-001	WI94-0151	03/03/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C504	980303-BOEI3-002	WI94-0151	03/03/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT
	980303-BOEI3-003	WI94-0151	03/03/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT
	980303-BOEI3-004	WI94-0151	03/03/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT
	980303-BOEI3-005	WI94-0151	03/03/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT
	980303-BOEI3-006	WI94-0151	03/03/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT
	980303-BOEI3-007	WI94-0151	03/03/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT
	980303-BOEI3-008	WI94-0151	03/03/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT
	980303-BOEI3-009	WI94-0151	03/03/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT
	980303-BOEI3-010	WI94-0151	03/03/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT
	980303-BOEI3-011	WI94-0151	03/03/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT

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27 Containers In Row : C504

C505	971015-HRILP-003	LPC-CAUST	10/15/97	55 /DF	P	HO-43951	ROL-TX	BULKED CAUSTICS
	971015-USNAL-031	WI97-1217	10/20/97	55 /DF	P	LP-MISSISSAU	MISS	LAB PACK
	971028-HRILP-003	LPC-CAUST	10/28/97	55 /DF	P	HO-43951	ROL-TX	BULKED CAUSTICS
	971120-HRILP-001	LPC-FUELS	11/20/97	55 /DM	P	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	971120-HRILP-002	LPC-FUELS	11/20/97	55 /DM	P	HO-44445	ROL-TX	BULKED FLAMMABLES FOR FUEL
	971201-HRILP-002	LPC-CAUST	12/01/97	55 /DF	P	HO-43951	ROL-TX	BULKED CAUSTICS
	971216-VULCA-014	WI97-1660	12/18/97	85 /DM	P	HO-341834-18	ROL-TX	MONOETHALNOLAMINE
	971216-VULCA-048	WI97-1658	12/18/97	85 /DM	V	HO-48073	ROL-TX	TRIETHANOLAMINE
	980107-BOEI3-007	WI94-0150	01/07/98	55 /DM	P	WMDS-232364	ENS-LR	ACID/CAUSTIC SPILL DEBRIS
	980204-USPLM-029	WI97-0013	02/04/98	55 /DM	U	HO-341812-20	ROL-TX	AEROSOL CANS
	980204-USPLM-030	WI97-0013	02/04/98	55 /DM	U	HO-341812-20	ROL-TX	AEROSOL CANS
	980220-HRIWF-005	WI92-0262	02/20/98	55 /DM	I	HO-42067	ROL-TX	DIRT & MISC. DEBRIS FOR IN

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12 Containers In Row : C505

C506	970410-HRILP-005	LPC-CAUST	04/10/97	55 /DF	P	WPS# 50111	ROSS	BULKED CAUSTICS
	970512-HRILP-004	LPC-INCIN	05/12/97	55 /DM	P	LIQBULK	LWD	BULKED LOW BTU LIQUIDS FOR
	971016-HRILP-004	LPC-CAUST	10/16/97	55 /DF	P	HO-43951	ROL-TX	BULKED CAUSTICS
	971103-GE216-004	WI95-4763	11/05/97	YD3 /CF	P	KFS	MFR	WSTE PIGMENT (ELPO) & FILT
	971218-BOEI3-015	WI94-0150	12/18/97	55 /DM	P	AP-335984	APT-A	ACID/CAUSTIC SPILL DEBRIS
	971218-BOEI3-016	WI94-0150	12/18/97	55 /DM	P	AP-335984	APT-A	ACID/CAUSTIC SPILL DEBRIS
	971218-BOEI3-017	WI94-0150	12/18/97	55 /DM	P	AP-335984	APT-A	ACID/CAUSTIC SPILL DEBRIS
	971218-BOEI3-018	WI94-0150	12/18/97	55 /DM	P	AP-335984	APT-A	ACID/CAUSTIC SPILL DEBRIS
	971218-BOEI3-019	WI94-0150	12/18/97	55 /DM	P	AP-335984	APT-A	ACID/CAUSTIC SPILL DEBRIS
	971218-BOEI3-020	WI94-0150	12/18/97	55 /DM	P	AP-335984	APT-A	ACID/CAUSTIC SPILL DEBRIS
	971218-BOEI3-021	WI94-0150	12/18/97	55 /DM	P	AP-335984	APT-A	ACID/CAUSTIC SPILL DEBRIS
	971218-BOEI3-022	WI94-0150	12/18/97	55 /DM	P	AP-335984	APT-A	ACID/CAUSTIC SPILL DEBRIS
	971218-BOEI3-023	WI94-0150	12/18/97	55 /DM	P	AP-335984	APT-A	ACID/CAUSTIC SPILL DEBRIS
	971218-BOEI3-024	WI94-0150	12/18/97	55 /DM	P	AP-335984	APT-A	ACID/CAUSTIC SPILL DEBRIS
	971218-BOEI3-025	WI94-0150	12/18/97	55 /DM	P	AP-335984	APT-A	ACID/CAUSTIC SPILL DEBRIS
	971218-BOEI3-026	WI94-0150	12/18/97	55 /DM	P	AP-335984	APT-A	ACID/CAUSTIC SPILL DEBRIS
	971218-BOEI3-027	WI94-0150	12/18/97	55 /DM	P	AP-335984	APT-A	ACID/CAUSTIC SPILL DEBRIS
	971218-BOEI3-028	WI94-0150	12/18/97	55 /DM	P	AP-335984	APT-A	ACID/CAUSTIC SPILL DEBRIS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C506	971218-BOEI3-029	WI94-0150	12/18/97	55 /DM	P	AP-335984	APT-A	ACID/CAUSTIC SPILL DEBRIS
	971218-BOEI3-030	WI94-0150	12/18/97	55 /DM	P	AP-335984	APT-A	ACID/CAUSTIC SPILL DEBRIS

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20 Containers In Row : C506

C507	970821-LOWRA-018	WI97-1260	08/29/97	55 /DF	P	HO-341834-18	ROL-TX	WASTE CORROSIVE LIQUIDS
	971006-LAID4-032	WI95-4258	10/07/97	55 /DM	P	HO-43951	ROL-TX	SOLVENTS WITH ACIDS
	971210-HRILP-015	LPC-CAUST	12/10/97	55 /DF	P	HO-341834-18	ROL-TX	BULKED CAUSTICS
	980120-DUCOA-011	WI97-1998	01/29/98	55 /DF	P	HO-341834-18	ROL-TX	STABILIZED CHOLINE BASE IN
	980120-DUCOA-013	WI97-1997	01/29/98	55 /DF	P	HO-341834-18	ROL-TX	STABILIZED CHOLINE BASE IN
	980128-MARGO-001	DN98-0014	02/02/98	55 /DF	P	EM-2232-0018	EMPAK	SURFACTANTS
	980203-GBDBF-017	DN97-2090	02/11/98	55 /DM	U	HO-338338	ROL-TX	LOOSE PACKED BASES
	980210-IFRSY-001	WI89-1651	02/10/98	55 /DM	O	AN-53783-OHR	ANTIOCH	WASTE PHOTO PROCESSING FLU
	980209-HRILP-008	LPC-CAUST	02/09/98	55 /DF	U	HO-341834-18	ROL-TX	BULKED CAUSTICS
	980211-HRILP-008	LPC-LANDF	02/11/98	55 /DM	N	LM88-0719	USPCI-W	NON-REG SOLIDS

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11 Containers In Row : C507

C508	980202-BOEI3-020	WI94-0150	02/02/98	55 /DM	C	HO-40378	ROL-TX	ACID/CAUSTIC SPILL DEBRIS
	980203-BN&42-002	WI96-3517	02/06/98	55 /DF	V	INMETCO C/ZN	INMETCO	CARBON/ZINC BATTERIES
	980203-BN&43-002	WI96-3517	02/06/98	55 /DF	V	INMETCO C/ZN	INMETCO	CARBON/ZINC BATTERIES
	980203-BN&43-003	WI96-3517	02/06/98	55 /DF	V	INMETCO C/ZN	INMETCO	CARBON/ZINC BATTERIES
	980203-BN&43-005	WI96-3517	02/06/98	5 /DF	V	INMETCO C/ZN	INMETCO	CARBON/ZINC BATTERIES
	980213-LAID4-046	WI95-4257	02/16/98	55 /DM	P	CP-1408SP	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980213-LAID4-049	WI95-4257	02/16/98	55 /DM	O	CP-1011	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980213-LAID4-051	WI95-4257	02/16/98	55 /DM	O	CP-1011	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980213-LAID4-052	WI95-4257	02/16/98	55 /DM	O	CP-1011	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980213-LAID4-053	WI95-4257	02/16/98	55 /DM	O	CP-1011	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980213-LAID4-058	WI95-4257	02/16/98	55 /DM	O	CP-1011	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980213-LAID4-059	WI95-4257	02/16/98	55 /DM	O	CP-1011	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980213-LAID4-060	WI95-4257	02/16/98	55 /DM	O	CP-1011	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980213-LAID4-061	WI95-4257	02/16/98	55 /DM	O	CP-1011	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980213-LAID4-062	WI95-4258	02/16/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980213-LAID4-063	WI95-4258	02/16/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980213-LAID4-076	WI95-4258	02/16/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980213-LAID4-077	WI95-4258	02/16/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980218-BAYE3-009	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6

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19 Containers In Row : C508

C601	970710-CIT16-004	WI96-0705	07/18/97	55 /DM	P	DSI 14610637	DSI	OIL & SOLVENT
	971218-BOUSD-002	DN97-0571	12/18/97	55 /DM	P	LIQBULK-ROLL	ROL-TX	2,4-D HERBICIDE
	971231-GBPIZ-027	DN96-0054	01/02/98	30 /DF	U	LPC-AER	WICHITA	AEROSOLS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C601	980115-BEEC9-005	WI97-0642	01/16/98	55 /DM	V	AP-336049	APT-A	PAINT IN CANS
	980123-USPEO-001	WI98-0064	01/23/98	5 /DM	U	LPC-AER	WICHITA	AEROSOL CANS
	980126-HRILP-004	LPC-INCIN	01/26/98	55 /DM	P	AP-401917	APT-A	BULKED LOW BTU LIQUIDS FOR
	980121-GBCUN-060	DN98-2802	01/23/98	55 /DM	P	EM-2232-0023	EMPAK	LEACHATE WASTE
	980203-GE126-093	WI95-4100	02/04/98	55 /DM	P	AP-SOLID BUL	APT-A	FUEL & OIL FILTERS
	980203-GE126-094	WI95-4089	02/04/98	55 /DM	P	AP-SOLID BUL	APT-A	MOLYDAG 254
	980211-HRILP-005	LPC-INCIN	02/11/98	55 /DM	O	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980211-DOWAU-003	DN97-0070	02/18/98	5 /DF	P	LIQBULK-ROLL	ROL-TX	TETRACHLOROETHYLENE
	980211-TARGE-005	DN97-0308	02/18/98	55 /DM	U	LPC-AER	WICHITA	AEROSOLS
	980211-TARGE-009	DN97-0308	02/18/98	5 /DF	U	LPC-AER	WICHITA	AEROSOLS
	980212-HRILP-004	LPC-INCIN	02/12/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980212-HRILP-005	LPC-INCIN	02/12/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980212-HRILP-008	LPC-INCIN	02/12/98	55 /DF	N	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES
	980213-HRIWF-001	WI97-0025	02/13/98	55 /DM	I	AP-SOLID BUL	APT-A	CRUSHED GLASS AND SOLIDS F
	980213-HRIWF-002	WI97-0025	02/13/98	55 /DM	I	AP-SOLID BUL	APT-A	CRUSHED GLASS AND SOLIDS F
	980213-HRIWF-003	WI97-0025	02/13/98	55 /DM	I	AP-SOLID BUL	APT-A	PROCESSING DEBRIS TO INCIN

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19 Containers In Row : C601

C602	970731-HRILP-005	LPC-TDI	07/31/97	55 /DM	U	AP-401916	APT-A	OLD COMMERCIAL PRODUCT (PA
	970919-HRILP-001	LPC-INCIN	09/19/97	55 /DM	P	HO-42067	ROL-TX	MIXED SOLIDS AND SLUDGES
	971106-DOW19-067	DN97-2133	11/07/97	55 /DM	P	HO-43951	ROL-TX	ALKALINE LIQUID
	971217-COGMI-011	DN97-0582	12/19/97	55 /DM	U	LP-MISSISSAU	MISS	LABPACK
	971217-COGMI-012	DN97-0582	12/19/97	55 /DM	U	LP-MISSISSAU	MISS	LABPACK
	980202-BOEI3-001	WI94-0151	02/02/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT
	980202-BOEI3-002	WI94-0151	02/02/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT
	980202-BOEI3-003	WI94-0151	02/02/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT
	980202-BOEI3-004	WI94-0151	02/02/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT
	980202-BOEI3-005	WI94-0151	02/02/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT
	980202-BOEI3-006	WI94-0151	02/02/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT
	980202-BOEI3-007	WI94-0151	02/02/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT
	980202-BOEI3-008	WI94-0151	02/02/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT
	980202-BOEI3-009	WI94-0151	02/02/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT
	980202-BOEI3-010	WI94-0151	02/02/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT
	980202-BOEI3-011	WI94-0151	02/02/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT
	980202-BOEI3-012	WI94-0151	02/02/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT
	980220-FCOOP-001	WI98-0151	02/20/98	30 /DF	V	AP-401949	APT-A	CALCIUM CYANIDE
	980220-FCOOP-002	WI98-0151	02/20/98	30 /DF	V	AP-401949	APT-A	CALCIUM CYANIDE
	980220-FCOOP-007	WI98-0151	02/20/98	30 /DF	V	AP-401949	APT-A	CALCIUM CYANIDE
	980220-FCOOP-008	WI98-0151	02/20/98	30 /DF	V	AP-401949	APT-A	CALCIUM CYANIDE

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21 Containers In Row : C602

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C602-	971119-WRLEA-001	WI97-1737	11/21/97	30 /DF	P	HO-341833-31	ROL-TX	PART B EPOXY BASE

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1 Containers In Row : C602-

C603	970607-WICH5-001	WI96-2343	06/10/97	YD3 /CF	P	KFP2	SYS-F	LATEX & OIL PAINT FOR RECY
	970813-JEF23-039	WI95-4354	08/19/97	55 /DM	U	ESSEX 96-014	ESSEX	PAINT RELATED MATERIAL
	971014-GE244-017	TU93-0130	10/16/97	55 /DM	P	AP-SOLID BUL	APT-A	SPENT CARBON
	971021-SHER1-009	PCSVB-001	10/23/97	5 /DM	P	ESSEX 97-016	ESSEX	PAINT
	971030-COLG2-001	WI95-4236	11/04/97	55 /DM	N	WPS# 44832	ESSF	LABSPACKED ISOCYANATES F
	971124-HRILP-002	LPC-INCIN	11/24/97	55 /DM	P	HO-44445	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980107-BOEI3-001	WI94-0151	01/07/98	55 /DM	V	AP-336049	APT-A	AEROSOL CANS OF PAINT
	980130-BUCAU-004	DN98-0023	02/02/98	30 /DM	P	AP-SOLID BUL	APT-A	JP-8 CONTAMINATED SPILL PA
	980130-BUCAU-005	DN98-0023	02/02/98	30 /DM	P	AP-SOLID BUL	APT-A	JP-8 CONTAMINATED SPILL PA
	980130-CSUF1-025	DN98-0009	02/02/98	30 /DM	P	LIQBULK-ROLL	ROL-TX	LAB PACK
	980130-CSUF1-027	DN98-2007	02/02/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LOOSE PACKED PESTICIDES
	980203-BAYE5-020	WI97-1245	02/06/98	1 /DM	U	BDT-GROUP 2	BDT	LAB PACK
	980203-BAYE5-021	WI97-1245	02/06/98	1 /DM	U	BDT-GROUP 2	BDT	LAB PACK
	980203-BAYE5-022	WI97-1245	02/06/98	1 /DM	U	BDT-GROUP 2	BDT	LAB PACK
	980203-BAYE5-023	WI97-1245	02/06/98	1 /DM	U	BDT-GROUP 2	BDT	LAB PACK
	980203-BAYE5-024	WI97-1245	02/06/98	1 /DM	U	BDT-GROUP 2	BDT	LAB PACK
	980219-NOVAC-001	WI98-0176	02/20/98	5 /DM	U	LPC-AER	WICHITA	WASTE AEROSOLS

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18 Containers In Row : C603

C604	971017-WICWE-028	WI97-1593	10/20/97	55 /DM	N	MISS M-E	MISS	LOOSEPACK PAINT
	971119-MONMO-009	DN97-0466	11/25/97	55 /DM	U	LPC-FL	WICHITA	LABPACK
	971118-ROCCO-001	DN97-0366	11/25/97	55 /DM	P	HO-331557-18	ROL-TX	WASTE THINNER / PHOTORESIS
	971118-ROCCO-002	DN97-0366	11/25/97	55 /DM	P	HO-331557-18	ROL-TX	WASTE THINNER / PHOTORESIS
	971118-ROCCO-003	DN97-0366	11/25/97	55 /DM	P	HO-331557-18	ROL-TX	WASTE THINNER / PHOTORESIS
	971118-ROCCO-012	DN97-0366	11/25/97	55 /DM	P	HO-331557-18	ROL-TX	WASTE THINNER / PHOTORESIS
	971203-HRILP-001	LPC-INCIN	12/03/97	55 /DM	P	HO-42067	ROL-TX	MIXED SOLIDS AND SLUDGES
	971201-EAGJO-002	WI97-1755	12/05/97	55 /DM	P	KFS	MFR	SOLVENT WIPES
	971210-HAWWA-001	WI97-0786	12/10/97	55 /DM	V	AP-336049	APT-A	AEROSOL CANS
	971210-HRILP-014	LPC-INCIN	12/10/97	55 /DM	P	HO-331569	ROL-TX	MIXED SOLIDS AND SLUDGES
	971218-BOUSD-001	DN97-0551	12/18/97	55 /DM	V	HO-338344	ROL-TX	PIG FETUSES IN FORMALIN
	971231-KOCH1-001	WI97-1687	12/31/97	30 /DF	U	LPC-AER	WICHITA	AEROSOLS
	980106-ROCCO-010	DN97-0366	01/06/98	55 /DM	P	HO-331557-18	ROL-TX	WASTE THINNER / PHOTORESIS
	980127-HRILP-004	LPC-INCIN	01/27/98	55 /DM	P	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES
	980129-HRILP-002	LPC-INCIN	01/29/98	55 /DM	P	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES
	980130-HUTCM-001	WI97-0195	01/30/98	55 /DM	P	KFP1	SYS-F	WASTE PAINT LIQUID
	980130-HUTCM-002	WI97-0195	01/30/98	55 /DM	P	KFP1	SYS-F	WASTE PAINT LIQUID
	980130-CSUF1-026	DN98-2007	02/02/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LOOSE PACKED PESTICIDES
	980130-CSUF1-028	DN98-2007	02/02/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LOOSE PACKED PESTICIDES
	980130-CSUF1-034	DN98-2006	02/02/98	55 /DM	U	LPC-FL	WICHITA	LOOSE PACK FLAMMABLES
	980216-HRIWF-010	WI97-0025	02/16/98	55 /DM	I	AP-SOLID BUL	APT-A	PROCESSING DEBRIS TO INCIN

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C604	980216-HRIWF-011	WI97-0025	02/16/98	55 /DM	I	AP-SOLID BUL	APT-A	PROCESSING DEBRIS TO INCIN

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22 Containers In Row : C604

C605	970408-KOC11-001	WI89-1328	04/08/97	15 /DM	P	WPS# 51502	ROSS	WASTE HYDROCARBONS
	970710-INDDE-001	DN97-2674	07/22/97	30 /DM	V	ESSEX 96-022	ESSEX	FLAMMABLE LIQUID
	970911-HRILP-003	LPC-INCIN	09/11/97	55 /DM	P	HO-342193-40	ROL-TX	MIXED SOLIDS AND SLUDGES
	971029-BURPA-001	WI97-1628	11/04/97	5 /DF	U	WPS# 43651	ROSS	MERCAPTANS
	971104-RAYT2-001	WI96-0397	11/05/97	55 /DM	V	ESSEX 96-014	ESSEX	OUTDATED SEALERS & ADHESIV
	971212-BINN1-055	WI97-1890	12/15/97	30 /DM	C	LPC-ORS	WICHITA	ALUMINUM POWDER
	980121-GBCUN-051	WI96-0216	01/23/98	55 /DM	P	STABLEX00249	STABLEX	ANIMAL BEDDING CONT. WITH
	980121-GBCUN-053	WI96-0068	01/23/98	55 /CF	U	LPC-FL	WICHITA	WASTE PAINT & RELATED MATE
	980121-GBCUN-054	WI96-0068	01/23/98	55 /CF	U	LPC-FL	WICHITA	WASTE PAINT & RELATED MATE
	980121-GBCUN-058	DN98-2800	01/23/98	30 /DM	N	WPS# 39183	ROSS	SCINTILLATION VIALS FLAMMA
	980121-GBCUN-059	DN98-2800	01/23/98	30 /DM	N	WPS# 39183	ROSS	SCINTILLATION VIALS FLAMMA
	980211-GMLIV-008	WI97-1702	02/17/98	15 /DF	U	LPC-AER	WICHITA	FLAMMABLE AEROSOLS
	980218-BAYE1-002	WI98-0189	02/18/98	55 /DF	V			PHARM R&D SOLVENT VIALS
	980218-BAYE1-003	WI98-0189	02/18/98	55 /DF	V			PHARM R&D SOLVENT VIALS
	980223-HRIWF-001	WI94-0495	02/23/98	55 /DM	I	ESSEX 97-016	ESSEX	PPE, RAGS, HIGH BTU MATERI
	980223-HRIWF-002	WI92-0262	02/23/98	55 /DM	I	AP-SOLID BUL	APT-A	DIRT & MISC. DEBRIS FOR IN

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16 Containers In Row : C605

C606	970419-ELP96-066	DN97-0033	04/22/97	55 /DM	U	W# 56051	CK&M	SODIUM CYANIDE HHW (COD)
	970813-JEF23-028	WI95-4354	08/19/97	55 /DM	U	ESSEX 96-014	ESSEX	PAINT RELATED MATERIAL
	970826-HOLCO-013	DN97-2081	09/02/97	55 /DM	P	KFP2	SYS-F	PETROLEUM NAPHTHA & LEAD
	971231-GBPIZ-009	DN96-0060	01/02/98	YD3 /CF	V	ESSEX 96-014	ESSEX	PAINTS, OIL BASE & LATEX L
	980108-WICH5-007	WI97-0378	01/08/98	55 /DM	U	HO-338337	ROL-TX	PESTICIDES LIQUID LOOSE PA
	980108-WICH5-009	WI97-0379	01/08/98	55 /DM	U	HO-338337	ROL-TX	PESTICIDES SOLIDS LOOSE PA
	980112-HRILP-004	LPC-INCIN	01/12/98	55 /DM	P	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES
	980113-HRILP-001	LPC-INCIN	01/13/98	55 /DM	N	HO-42067	ROL-TX	MIXED SOLIDS AND SLUDGES
	980115-BEEC9-004	WI97-0642	01/16/98	55 /DM	V	AP-336049	APT-A	PAINT IN CANS
	980114-NAT53-026	WI97-1887	01/16/98	55 /DM	P	AP-SOLID BUL	APT-A	VANBLEND 103
	980127-HRILP-003	LPC-INCIN	01/27/98	55 /DM	P	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES
	980128-HRILP-006	LPC-INCIN	01/28/98	55 /DM	N	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES
	980202-BOEI3-045	WI92-4647	02/02/98	55 /DM	P	AP-401922	APT-A	MAGNESIUM CHIPS / FILINGS
	980220-HRIWF-001	WI94-0495	02/20/98	55 /DM	I	ESSEX 97-016	ESSEX	PPE, RAGS, HIGH BTU MATERI
	980220-HRIWF-002	WI94-0495	02/20/98	55 /DM	I	ESSEX 97-016	ESSEX	PPE, RAGS, HIGH BTU MATERI
	980223-HRIWF-007	WI97-0024	02/23/98	55 /DM	I	KFS	MFR	PROCESSING DEBRIS TO FUELS

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16 Containers In Row : C606

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C606-	970813-JEF23-032	WI95-4354	08/19/97	55 /DM	U	ESSEX 96-014	ESSEX	PAINT RELATED MATERIAL

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1 Containers In Row : C606-

C607	970821-PEDER-001	WI96-3302	08/21/97	55 /DF	N	MISS M-N	MISS	WASTE PLATING SOLUTION
	970825-HRILP-002	LPC-INCIN	08/25/97	55 /DM	P	HO-341832-18	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	971009-HRILP-005	LPC-FUELS	10/09/97	85 /DM	P	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	971210-HAR27-001	WI95-1488	12/10/97	55 /DM	U	HRWK-021	WTI	TOLUENE/DIMETHYLDICHLOROSI
	971210-HAR27-002	WI95-1488	12/10/97	55 /DM	U	HRWK-021	WTI	TOLUENE/DIMETHYLDICHLOROSI
	971210-HAR27-003	WI95-1488	12/10/97	55 /DM	U	HRWK-021	WTI	TOLUENE/DIMETHYLDICHLOROSI
	971210-HAR27-004	WI95-1488	12/10/97	55 /DM	U	HRWK-021	WTI	TOLUENE/DIMETHYLDICHLOROSI
	971218-HRILP-003	LPC-FUELS	12/18/97	55 /DM	P	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	971218-HRILP-004	LPC-INCIN	12/18/97	55 /DM	P	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES
	971218-HRILP-006	LPC-INCIN	12/18/97	55 /DM	P	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980114-GE215-011	WI95-1989	01/19/98	55 /DM	C	LPC-FL	WICHITA	LOOSE FUEL PACK-MISC ADHES
	980121-GBCUN-056	DN98-2800	01/23/98	5 /DM	N	WPS# 39183	ROSS	SCINTILLATION VIALS FLAMMA
	980121-GBCUN-057	DN98-2800	01/23/98	5 /DM	N	WPS# 39183	ROSS	SCINTILLATION VIALS FLAMMA
	980130-CSUF1-030	DN98-2006	02/02/98	55 /DM	U	LPC-FL	WICHITA	LOOSE PACK FLAMMABLES
	980128-LESLA-001	WI97-1402	02/02/98	30 /DM	U	LPC-FL	WICHITA	LOOSE PACK FLAMMABLES
	980128-LESLA-002	WI97-1402	02/02/98	30 /DM	U	LPC-FL	WICHITA	LOOSE PACK FLAMMABLES
	980206-HRIWF-003	WI97-0025	02/06/98	55 /DM	I	AP-335982	APT-A	PROCESSING DEBRIS TO INCIN
	980214-WICH5-001	WI94-0028	02/16/98	55 /DM	V	HO-341812-20	ROL-TX	WASTE AEROSOLS
	980226-HRILP-001	LPC-AEROS	02/26/98	55 /DM	U	ESSEX 96-014	ESSEX	LPC-AEROSOL CANS
	980226-HRILP-002	LPC-AEROS	02/26/98	55 /DM	U	AP-336049	APT-A	LPC-AEROSOL CANS
	980226-HRILP-003	LPC-AEROS	02/26/98	55 /DM	U	ESSEX 96-014	ESSEX	LPC-AEROSOL CANS
	980226-HRILP-004	LPC-AEROS	02/26/98	55 /DM	U	AP-336049	APT-A	LPC-AEROSOL CANS

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22 Containers In Row : C607

C607-	980206-HRIWF-001	WI94-0495	02/06/98	55 /DM	I	ESSEX 97-016	ESSEX	PPE, RAGS, HIGH BTU MATERI

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1 Containers In Row : C607-

C608	980106-ROCCO-006	DN97-0366	01/06/98	55 /DM	P	HO-331557-18	ROL-TX	WASTE THINNER / PHOTORESIS
	980106-ROCCO-009	DN97-0366	01/06/98	55 /DM	P	HO-331557-18	ROL-TX	WASTE THINNER / PHOTORESIS
	980108-QUTRA-028	DN97-2741	01/08/98	55 /DF	P	W#30046	CKEM	CORROSIVE LIQUIDS
	980121-HRILP-002	LPC-AEROS	01/21/98	55 /DM	U	HO-341812-20	ROL-TX	LPC-AEROSOL CANS
	980210-HRIWF-006	WI97-0025	02/10/98	55 /DM	I	AP-SOLID BUL	APT-A	CRUSHED GLASS AND SOLIDS F
	980213-HRILP-010	LPC-INCIN	02/13/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980216-HRIWF-002	WI97-0025	02/16/98	55 /DM	I	AP-SOLID BUL	APT-A	CRUSHED GLASS AND SOLIDS F
	980220-FCOOP-003	WI98-0151	02/20/98	30 /DF	V	AP-401949	APT-A	CALCIUM CYANIDE
	980220-FCOOP-004	WI98-0151	02/20/98	30 /DF	V	AP-401949	APT-A	CALCIUM CYANIDE
	980220-FCOOP-005	WI98-0151	02/20/98	30 /DF	V	AP-401949	APT-A	CALCIUM CYANIDE
	980220-FCOOP-006	WI98-0151	02/20/98	30 /DF	V	AP-401949	APT-A	CALCIUM CYANIDE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C608	980220-FCOOP-009	WI98-0151	02/20/98	30 /DF	V	AP-401949	APT-A	CALCIUM CYANIDE
	980220-FCOOP-010	WI98-0151	02/20/98	30 /DF	V	AP-401949	APT-A	CALCIUM CYANIDE
	980220-FCOOP-011	WI98-0151	02/20/98	30 /DF	V	AP-401949	APT-A	CALCIUM CYANIDE
	980220-FCOOP-012	WI98-0151	02/20/98	30 /DF	V	AP-401949	APT-A	CALCIUM CYANIDE

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15 Containers In Row : C608

C608-	980106-ROCCO-007	DN97-0366	01/06/98	55 /DM	P	HO-331557-18	ROL-TX	WASTE THINNER / PHOTORESIS
	980106-ROCCO-008	DN97-0366	01/06/98	55 /DM	P	HO-331557-18	ROL-TX	WASTE THINNER / PHOTORESIS
	980108-WICHD-001	WI98-0020	01/08/98	55 /DM	V	HO-338436-31	ROL-TX	GLASS FUSES
	980210-HRIWF-007	WI97-0025	02/10/98	55 /DM	I	AP-SOLID BUL	APT-A	CRUSHED GLASS AND SOLIDS F

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4 Containers In Row : C608-

C701	980213-HRILP-004	LPC-FUELS	02/13/98	55 /DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	980217-HRILP-002	LPC-FUELS	02/17/98	55 /DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	980217-HRILP-003	LPC-INCIN	02/17/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980224-HRILP-004	LPC-INCIN	02/24/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980223-FTANK-001	WI96-3261	02/26/98	55 /DM	O	KFP1	SYS-F	FLAMMABLE LIQUID-PAINT REL
	980223-FTANK-002	WI96-3261	02/26/98	55 /DM	O	KFP1	SYS-F	FLAMMABLE LIQUID-PAINT REL
	980223-FTANK-003	WI96-3261	02/26/98	55 /DM	O	KFP1	SYS-F	FLAMMABLE LIQUID-PAINT REL
	980223-FTANK-004	WI96-3261	02/26/98	55 /DM	O	KFP1	SYS-F	FLAMMABLE LIQUID-PAINT REL
	980223-FTANK-006	WI96-3261	02/26/98	55 /DM	O	KFP1	SYS-F	FLAMMABLE LIQUID-PAINT REL
	980223-FTANK-007	WI96-3261	02/26/98	55 /DM	O	KFP1	SYS-F	FLAMMABLE LIQUID-PAINT REL
	980223-FTANK-008	WI96-3261	02/26/98	55 /DM	O	KFP1	SYS-F	FLAMMABLE LIQUID-PAINT REL
	980223-FTANK-009	WI96-3261	02/26/98	55 /DM	O	KFP1	SYS-F	FLAMMABLE LIQUID-PAINT REL
	980223-FTANK-010	WI96-3261	02/26/98	55 /DM	O	KFP1	SYS-F	FLAMMABLE LIQUID-PAINT REL
	980223-FTANK-011	WI96-3261	02/26/98	55 /DM	O	KFP1	SYS-F	FLAMMABLE LIQUID-PAINT REL
	980223-FTANK-012	WI96-3261	02/26/98	55 /DM	O	KFP1	SYS-F	FLAMMABLE LIQUID-PAINT REL
	980223-FTANK-013	WI96-3261	02/26/98	55 /DM	O	KFP1	SYS-F	FLAMMABLE LIQUID-PAINT REL
	980223-FTANK-014	WI96-3261	02/26/98	55 /DM	O	KFP1	SYS-F	FLAMMABLE LIQUID-PAINT REL
	980223-FTANK-015	WI96-3261	02/26/98	55 /DM	O	KFP1	SYS-F	FLAMMABLE LIQUID-PAINT REL
	980219-AMEIW-001	WI97-0484	02/26/98	55 /DM	P	KFP1	SYS-F	WASTE INK
	980306-LINCO-005	WI98-0222	03/06/98	55 /DM	N	CP-1011	CPR-CG	STYRENE RESIN
	980306-LINCO-012	WI96-3184	03/06/98	55 /DM	N	KFP1	SYS-F	FLAMMABLE SOLVENTS
	980306-LINCO-013	WI96-3189	03/06/98	55 /DM	N	KFP1	SYS-F	D LIMONENE & OIL
	980306-LINCO-014	WI96-3193	03/06/98	55 /DM	N	KFP4	SYS-F	ACETONE STILL BOTTOMS

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23 Containers In Row : C701

C702	980227-LOZI8-001	WI01-5078	02/28/98	55 /DM	P	KFP2	SYS-F	PP1 PAINT SOLVENTS & DRIPP
	980227-LOZI8-002	WI01-5078	02/28/98	55 /DM	P	KFP2	SYS-F	PP1 PAINT SOLVENTS & DRIPP
	980227-LOZI8-003	WI01-5078	02/28/98	55 /DM	P	KFP2	SYS-F	PP1 PAINT SOLVENTS & DRIPP
	980227-LOZI8-006	WI01-5108	02/28/98	55 /DM	P	KFP3	SYS-F	PP2 PAINT SOLVENT & DRIPPI

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
C702	980227-LOZI8-007	WI09-5458	02/28/98	55	/DM	O	KFP2	SYS-F	PP5 PAINT SOLVENT & DRIPPI
	980227-LOZI8-008	WI09-5458	02/28/98	55	/DM	P	KFP3	SYS-F	PP5 PAINT SOLVENT & DRIPPI
	980227-LOZI8-009	WI09-5458	02/28/98	55	/DM	P	KFP3	SYS-F	PP5 PAINT SOLVENT & DRIPPI
	980227-LOZI8-010	WI09-5458	02/28/98	55	/DM	P	KFP3	SYS-F	PP5 PAINT SOLVENT & DRIPPI
	980227-LOZI9-001	WI10-5188	02/28/98	55	/DM	P	KFP3	SYS-F	FLATLINE & RECIPROCATOR WA
	980227-LOZI9-002	WI10-5188	02/28/98	55	/DM	P	KFP3	SYS-F	FLATLINE & RECIPROCATOR WA
	980227-LOZI9-003	WI10-5188	02/28/98	55	/DM	P	KFP3	SYS-F	FLATLINE & RECIPROCATOR WA
	980227-LOZI9-004	WI10-5188	02/28/98	55	/DM	P	KFP3	SYS-F	FLATLINE & RECIPROCATOR WA
	980227-LOZI9-005	WI10-5188	02/28/98	55	/DM	P	KFP3	SYS-F	FLATLINE & RECIPROCATOR WA
	980227-LOZI9-006	WI10-5188	02/28/98	55	/DM	P	KFP3	SYS-F	FLATLINE & RECIPROCATOR WA
	980227-LOZI9-007	WI10-5188	02/28/98	55	/DM	P	KFP3	SYS-F	FLATLINE & RECIPROCATOR WA
	980227-LOZI9-008	WI10-5188	02/28/98	55	/DM	P	KFP3	SYS-F	FLATLINE & RECIPROCATOR WA
	980227-LOZI9-009	WI10-5188	02/28/98	55	/DM	P	KFP3	SYS-F	FLATLINE & RECIPROCATOR WA
	980227-LOZI9-010	WI10-5188	02/28/98	55	/DM	P	KFP3	SYS-F	FLATLINE & RECIPROCATOR WA
	980227-LOZI9-011	WI10-5188	02/28/98	55	/DM	O	KFP3	SYS-F	FLATLINE & RECIPROCATOR WA
	980227-LOZI9-012	WI10-5188	02/28/98	55	/DM	P	KFP3	SYS-F	FLATLINE & RECIPROCATOR WA
	980227-LOZI9-013	WI10-5188	02/28/98	55	/DM	P	KFP3	SYS-F	FLATLINE & RECIPROCATOR WA
	980227-LOZI9-014	WI10-5188	02/28/98	55	/DM	O	KFP3	SYS-F	FLATLINE & RECIPROCATOR WA
	980227-LOZI9-015	WI08-5198	02/28/98	55	/DM	P	KFP1	SYS-F	WOODSHOP LACQUER BOOTH
	980227-LOZI9-016	WI08-5198	02/28/98	55	/DM	P	KFP1	SYS-F	WOODSHOP LACQUER BOOTH

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24 Containers In Row : C702

C703	970820-CHRJT-026	DN97-2046	08/27/97	55	/DM	P	KFS	MFR	FLAMMABLE LIQUIDS - SOLVEN
	970927-BEATR-011	WI97-1445	09/29/97	55	/DM	N	LIQBULK-ROLL	ROL-TX	BULK FLAMMABLES
	971118-ROCCO-013	DN97-0366	11/25/97	55	/DM	P	HO-331557-18	ROL-TX	WASTE THINNER / PHOTORESIS
	971209-CHRGO-001	DN97-0253	12/12/97	55	/DF	V	HO-341837-18	ROL-TX	(G) HPLC VIALS
	971222-MID84-003	WI97-1944	12/23/97	5	/DM	P	WPS# 39183	ROSS	PAINT & THINNER IN CANS
	971231-KOCRO-026	WI97-2004	12/31/97	55	/DM	P	LIQBULK-ROLL	ROL-TX	LAB WASTE HALOGENATED
	980304-OTTOT-001	WI97-0808	03/04/98	55	/DM	P	ESSEX 96-022	ESSEX	SPENT SOLVENTS
	980304-OTTOT-002	WI97-0808	03/04/98	55	/DM	P	ESSEX 96-022	ESSEX	SPENT SOLVENTS
	980304-OTTOT-003	WI97-0808	03/04/98	55	/DM	P	ESSEX 96-022	ESSEX	SPENT SOLVENTS
	980304-OTTOT-019	WI97-0808	03/04/98	55	/DM	P	ESSEX 96-022	ESSEX	SPENT SOLVENTS
	980304-OTTOT-020	WI97-0808	03/04/98	55	/DM	P	ESSEX 96-022	ESSEX	SPENT SOLVENTS
	980304-OTTOT-021	WI97-0808	03/04/98	55	/DM	P	ESSEX 96-022	ESSEX	SPENT SOLVENTS
	980304-OTTOT-022	WI97-0808	03/04/98	55	/DM	P	ESSEX 96-022	ESSEX	SPENT SOLVENTS
	980304-HIGGI-001	WI97-0460	03/04/98	55	/DM	P	KFP1	SYS-F	WASTE PAINT & SOLVENTS
	980211-GMWAT-001	WI97-1177	03/05/98	55	/DM	P	KFP1	SYS-F	USED OIL
	980211-GMWAT-002	WI97-1177	03/05/98	55	/DM	P	KFP1	SYS-F	USED OIL
	980211-GMWAT-003	WI97-1177	03/05/98	55	/DM	P	KFP1	SYS-F	USED OIL
	980211-GMWAT-004	WI97-1177	03/05/98	85	/DM	P	KFP1	SYS-F	USED OIL

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18 Containers In Row : C703

C704	970430-HRILP-002	LPC-INCIN	04/30/97	55	/DM	P	HO-42067	ROL-TX	MIXED SOLIDS AND SLUDGES
	980127-HRILP-005	LPC-FUELS	01/27/98	55	/DM	N	KFP2	SYS-F	BULKED FLAMMABLES FOR FUEL

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		Outgoing		Desig. Facility	Waste Name
C704	980128-HRILP-001	LPC-INCIN	01/28/98	55	/DM	P	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980209-HRILP-004	LPC-FUELS	02/09/98	55	/DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	980209-HRILP-005	LPC-INCIN	02/09/98	55	/DM	P	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980210-HRILP-001	LPC-FUELS	02/10/98	55	/DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	980210-HRILP-002	LPC-FUELS	02/10/98	55	/DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	980210-HRILP-003	LPC-FUELS	02/10/98	55	/DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	980210-HRILP-004	LPC-FUELS	02/10/98	55	/DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	980210-HRILP-005	LPC-FUELS	02/10/98	55	/DM	N	KFP2	SYS-F	BULKED FLAMMABLES FOR FUEL
	980211-HRILP-002	LPC-INCIN	02/11/98	55	/DM	P	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980211-HRILP-003	LPC-FUELS	02/11/98	55	/DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	980212-HRILP-002	LPC-FUELS	02/12/98	55	/DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	980212-HRILP-003	LPC-FUELS	02/12/98	55	/DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	980212-HRILP-010	LPC-FUELS	02/12/98	55	/DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	980216-FOU19-001	WI93-0734	02/16/98	30	/DM	P	CP-1355	CPR-CG	DRY CLEANING STILL BOTTOMS
	980224-SCZOO-006	WI98-0236	02/25/98	55	/DM	P	EM-2232-0016	EMPAK	PETROLEUM DISTILLATES
	980224-HRILP-001	LPC-FUELS	02/24/98	55	/DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	980224-HRILP-005	LPC-INCIN	02/24/98	55	/DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980225-HRILP-001	LPC-FUELS	02/25/98	55	/DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	980225-HRILP-002	LPC-FUELS	02/25/98	55	/DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL

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21 Containers In Row : C704

C704-	980211-HRILP-001	LPC-FUELS	02/11/98	55	/DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL

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1 Containers In Row : C704-

C705	970410-HRILP-007	LPC-INCIN	04/10/97	55	/DM	P	AP-401939	APT-A	ORGANIC/AQUEOUS LIQUIDS -
	970927-BEATR-010	WI97-1445	09/29/97	55	/DM	N	LIQBULK-ROLL	ROL-TX	BULK FLAMMABLES
	971103-HRILP-001	LPC-FUELS	11/03/97	55	/DM	N	KFP2	SYS-F	BULKED FLAMMABLES FOR FUEL
	971114-HRILP-002	LPC-FUELS	11/14/97	55	/DM	N	KFP2	SYS-F	BULKED FLAMMABLES FOR FUEL
	971217-COGMI-013	DN97-0582	12/19/97	55	/DM	U	LP-MISSISSAU	MISS	LABPACK
	971231-KOCRO-025	WI97-2004	12/31/97	55	/DM	P	LIQBULK-ROLL	ROL-TX	LAB WASTE HALOGENATED
	971231-KOCRO-027	WI97-2004	12/31/97	55	/DM	P	LIQBULK-ROLL	ROL-TX	LAB WASTE HALOGENATED
	971231-KOCRO-028	WI97-2004	12/31/97	55	/DM	P	LIQBULK-ROLL	ROL-TX	LAB WASTE HALOGENATED
	980130-HRILP-003	LPC-FUELS	01/30/98	55	/DM	N	KFP2	SYS-F	BULKED FLAMMABLES FOR FUEL
	980209-HRILP-001	LPC-INCIN	02/09/98	55	/DM	P	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980209-HRILP-002	LPC-FUELS	02/09/98	55	/DM	N	KFP2	SYS-F	BULKED FLAMMABLES FOR FUEL
	980209-HRILP-003	LPC-FUELS	02/09/98	55	/DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	980212-HRILP-001	LPC-FUELS	02/12/98	55	/DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	980227-LOZI8-004	WI01-5108	02/28/98	55	/DM	O	KFP2	SYS-F	PP2 PAINT SOLVENT & DRIPPI
	980227-LOZI8-005	WI01-5108	02/28/98	55	/DM	P	KFP3	SYS-F	PP2 PAINT SOLVENT & DRIPPI
	980227-GTMAN-008	WI97-0263	02/28/98	55	/DM	P	KFP1	SYS-F	PAINT SLUDGE
	980227-HUTCM-001	WI97-0195	02/28/98	55	/DM	P	KFP2	SYS-F	WASTE PAINT LIQUID
	980227-HUTCM-002	WI97-0195	02/28/98	55	/DM	P	KFP2	SYS-F	WASTE PAINT LIQUID
	980227-HUTCM-004	WI97-0195	02/28/98	55	/DM	P	KFP2	SYS-F	WASTE PAINT LIQUID
	980304-HRIWF-006	WI92-0263	03/04/98	55	/DM	I	KFP1	SYS-F	WASTE LIQUID HYDROCARBONS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C705	980304-PHI17-053	WI89-3977	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE ACETONE & ETHYL ALCO

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21 Containers In Row : C705

C706	980129-NAT53-011	WI97-1881	01/30/98	55 /DM	P	CHAT-53519	LES/CHAT.	FOAM KILL 663J
	980130-CSUF1-016	DN98-0010	02/02/98	85 /DM	P	EM-2232-0023	EMPAK	USED OIL / ANTIFREEZE
	980130-CSUF1-021	DN98-0010	02/02/98	20 /DM	P	EM-2232-0023	EMPAK	USED OIL / ANTIFREEZE
	980217-UNIF2-001	WI89-4019	02/18/98	55 /DM	P	KFP1	SYS-F	PAINT RELATED SOLVENTS
	980304-OTTOT-004	WI97-0808	03/04/98	55 /DM	P	ESSEX 96-022	ESSEX	SPENT SOLVENTS
	980304-OTTOT-005	WI97-0808	03/04/98	55 /DM	P	ESSEX 96-022	ESSEX	SPENT SOLVENTS
	980304-OTTOT-006	WI97-0808	03/04/98	55 /DM	P	ESSEX 96-022	ESSEX	SPENT SOLVENTS
	980304-OTTOT-007	WI97-0808	03/04/98	55 /DM	P	ESSEX 96-022	ESSEX	SPENT SOLVENTS
	980304-OTTOT-008	WI97-0808	03/04/98	55 /DM	P	ESSEX 96-022	ESSEX	SPENT SOLVENTS
	980304-OTTOT-009	WI97-0808	03/04/98	55 /DM	P	ESSEX 96-022	ESSEX	SPENT SOLVENTS
	980304-OTTOT-010	WI97-0808	03/04/98	55 /DM	P	ESSEX 96-022	ESSEX	SPENT SOLVENTS
	980304-OTTOT-011	WI97-0808	03/04/98	55 /DM	P	ESSEX 96-022	ESSEX	SPENT SOLVENTS
	980304-OTTOT-012	WI97-0808	03/04/98	55 /DM	P	ESSEX 96-022	ESSEX	SPENT SOLVENTS
	980304-OTTOT-013	WI97-0808	03/04/98	55 /DM	P	ESSEX 96-022	ESSEX	SPENT SOLVENTS
	980304-OTTOT-014	WI97-0808	03/04/98	55 /DM	P	ESSEX 96-022	ESSEX	SPENT SOLVENTS
	980304-OTTOT-015	WI97-0808	03/04/98	55 /DM	P	ESSEX 96-022	ESSEX	SPENT SOLVENTS
	980304-OTTOT-016	WI97-0808	03/04/98	55 /DM	P	ESSEX 96-022	ESSEX	SPENT SOLVENTS
	980304-OTTOT-017	WI97-0808	03/04/98	55 /DM	P	ESSEX 96-022	ESSEX	SPENT SOLVENTS
	980304-OTTOT-018	WI97-0808	03/04/98	55 /DM	P	ESSEX 96-022	ESSEX	SPENT SOLVENTS
	980303-IN218-001	WI93-4280	03/05/98	55 /DM	P	KFP1	SYS-F	WASTE PAINT
	980303-IN218-002	WI93-4280	03/05/98	55 /DM	P	KFP1	SYS-F	WASTE PAINT
	980303-IN218-003	WI93-4280	03/05/98	55 /DM	P	KFP1	SYS-F	WASTE PAINT
	980303-IN218-004	WI93-4280	03/05/98	55 /DM	P	KFP1	SYS-F	WASTE PAINT

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23 Containers In Row : C706

C707	971010-LOZI8-018	WI01-5108	10/13/97	55 /DM	N	KFP2	SYS-F	PP2 PAINT SOLVENT & DRIPPI
	971209-CHRGO-002	DN97-0253	12/12/97	55 /DF	V	HO-341837-18	ROL-TX	(G) HPLC VIALS
	971211-GE244-014	WI94-5674	12/16/97	55 /DM	V	AP-336049	APT-A	AEROSOL CANS-OBSOLETE
	971216-VULCA-008	WI97-1655	12/18/97	85 /DM	P	HO-43951	ROL-TX	AUQUAAMMONIA
	971217-GMPT3-004	WI97-1748	12/19/97	55 /DM	U	LPC-FL	WICHITA	LABPACK
	971217-GMPT3-005	WI97-1748	12/19/97	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980206-NEBMA-002	WI98-0074	02/06/98	55 /DM	P	STABLEX00249	STABLEX	HOT TANK SLUDGE
	980209-WOOD7-007	WI95-2608	02/11/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	POLYALL BLEND
	980209-EAG16-024	WI98-0157	02/12/98	55 /DM	P	AP-401928	APT-A	POLYMERIC ISOCYONATE
	980209-EAG16-025	WI98-0157	02/12/98	55 /DM	P	AP-401928	APT-A	POLYMERIC ISOCYONATE
	980209-EAG16-026	WI98-0157	02/12/98	55 /DM	P	AP-401928	APT-A	POLYMERIC ISOCYONATE
	980209-EAG16-027	WI98-0159	02/12/98	55 /DM	P	CHAT-53511	LES/CHAT.	SEDAN GREEN DYE
	980213-LAID4-006	WI95-4256	02/16/98	55 /DM	O	KFP2	SYS-F	SOLVENTS AND PAINTS FLAMMA
	980213-LAID4-010	WI95-4256	02/16/98	55 /DM	O	KFP2	SYS-F	SOLVENTS AND PAINTS FLAMMA
	980223-FTANK-005	WI96-3261	02/26/98	55 /DM	O	KFP1	SYS-F	FLAMMABLE LIQUID-PAINT REL
	980216-VISK5-001	TU91-0676	02/26/98	55 /DM	O	KFP1	SYS-F	WASTE OIL

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C707	980216-VISK5-002	TU91-0676	02/26/98	55 /DM	O	KFP1	SYS-F	WASTE OIL
	980227-WESTR-001	WI97-0587	02/27/98	55 /DM	P	KFP1	SYS-F	WASTE SOLVENTS
	980227-LABO1-001	WI91-0079	02/27/98	55 /DM	P	AA11387	SYS-F	MIXED SOLVENTS
	980227-LABO1-002	WI91-0079	02/27/98	55 /DM	P	AA11387	SYS-F	MIXED SOLVENTS
	980227-HUTCM-003	WI97-0195	02/28/98	55 /DM	P	KFP2	SYS-F	WASTE PAINT LIQUID

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21 Containers In Row : C707

C708	980123-HRILP-002	LPC-INCIN	01/23/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980128-HRILP-005	LPC-FUELS	01/28/98	55 /DM	P	CP-1367	CPR-CG	BULKED FLAMMABLES FOR FUEL
	980128-BEHL1-016	WI98-0105	01/29/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	METHYLENE CHLORIDE
	980127-HILT3-002	WI97-1867	01/30/98	55 /DM	P	AP-SOLID BUL	APT-A	NON-RCRA WASTE-LIQUIDS
	980130-CSUF1-018	DN98-0010	02/02/98	55 /DM	P	EM-2232-0023	EMPAK	USED OIL / ANTIFREEZE
	980130-BUCAU-008	DN98-0025	02/02/98	55 /DM	P	LM95-0592	USPCI-W	LATEX PAINT AND CLEANER
	980218-BAYE5-001	WI98-0190	02/18/98	55 /DM	P			ACR-I ORGANICS
	980218-BAYE5-002	WI98-0190	02/18/98	55 /DM	P			ACR-I ORGANICS
	980218-BAYE5-003	WI98-0190	02/18/98	55 /DM	P			ACR-I ORGANICS
	980218-BAYE5-004	WI98-0191	02/18/98	55 /DM	P			ACR II ORGANIC
	980218-BAYE5-005	WI98-0191	02/18/98	55 /DM	P			ACR II ORGANIC
	980218-BAYE5-006	WI98-0192	02/18/98	55 /DM	P			HES #1 ORGANIC
	980218-BAYE5-007	WI98-0192	02/18/98	55 /DM	P			HES #1 ORGANIC
	980218-BAYE4-005	WI98-0186	02/18/98	55 /DF	P			PHARM QC CHLOROFORM WASTE
	980218-BAYE4-006	WI98-0185	02/18/98	55 /DM	P			PHARM QC ORGANIC
	980218-BAYE4-007	WI98-0182	02/18/98	55 /DM	P			PHARM QC AQUEOUS
	980218-BAYE1-001	WI98-0188	02/18/98	55 /DM	P			PHARM R&D AQUEOUS
	980216-SYMB2-003	WI94-0471	02/20/98	55 /DM	P	AP-SOLID BUL	APT-A	PAINT WASTE SOLIDS
	980219-NALND-007	WI96-0837	02/26/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	WATER SOLUBLE
	980219-NALND-008	WI96-0837	02/26/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	WATER SOLUBLE
	980219-NALND-009	WI96-0837	02/26/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	WATER SOLUBLE
	980227-GTMAN-007	WI98-0211	02/28/98	55 /DM	P	KFP1	SYS-F	OIL & WATER
	980306-LOZI9-016	WI10-5188	03/06/98	55 /DM	N	KFP3	SYS-F	FLATLINE & RECIPROCATOR WA
	980306-LOZI9-017	WI10-5188	03/06/98	55 /DM	N	KFP3	SYS-F	FLATLINE & RECIPROCATOR WA
	980306-LOZI9-019	WI08-5198	03/06/98	55 /DM	N	KFP1	SYS-F	WOODSHOP LACQUER BOOTH
	980306-LOZI9-020	WI08-5688	03/06/98	55 /DM	N	KFP2	SYS-F	NORTH PLANT INTERMIX

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26 Containers In Row : C708

C709	980306-LOZI9-001	WI10-5178	03/06/98	55 /DM	N	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980306-LOZI9-002	WI10-5178	03/06/98	55 /DM	N	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980306-LOZI9-003	WI10-5178	03/06/98	55 /DM	N	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980306-LOZI9-004	WI10-5178	03/06/98	55 /DM	N	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980306-LOZI9-005	WI10-5178	03/06/98	55 /DM	N	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980306-LOZI9-006	WI10-5178	03/06/98	55 /DM	N	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980306-LOZI9-007	WI10-5178	03/06/98	55 /DM	N	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980306-LOZI9-008	WI10-5178	03/06/98	55 /DM	N	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980306-LOZI9-009	WI10-5178	03/06/98	55 /DM	N	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C709	980306-LOZI9-010	WI10-5178	03/06/98	55 /DM	N	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980306-LOZI9-011	WI10-5178	03/06/98	55 /DM	N	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980306-LOZI9-012	WI10-5178	03/06/98	55 /DM	N	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980306-LOZI9-013	WI10-5178	03/06/98	55 /DM	N	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980306-LOZI9-014	WI10-5178	03/06/98	55 /DM	N	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980306-LOZI9-015	WI10-5188	03/06/98	55 /DM	N	KFP3	SYS-F	FLATLINE & RECIPROCATOR WA
	980306-LOZI9-018	WI10-5188	03/06/98	55 /DM	N	KFP3	SYS-F	FLATLINE & RECIPROCATOR WA
	980306-LOZI8-002	WI01-5078	03/06/98	55 /DM	N	KFP2	SYS-F	PP1 PAINT SOLVENTS & DRIPP
	980306-LOZI8-004	WI01-5078	03/06/98	55 /DM	N	KFP2	SYS-F	PP1 PAINT SOLVENTS & DRIPP
	980306-LOZI8-005	WI01-5108	03/06/98	55 /DM	N	KFP2	SYS-F	PP2 PAINT SOLVENT & DRIPPI
	980306-LOZI8-006	WI01-5108	03/06/98	55 /DM	N	KFP2	SYS-F	PP2 PAINT SOLVENT & DRIPPI
	980306-LOZI8-007	WI01-5108	03/06/98	55 /DM	N	KFP2	SYS-F	PP2 PAINT SOLVENT & DRIPPI
	980306-LOZI8-008	WI01-5108	03/06/98	55 /DM	N	KFP2	SYS-F	PP2 PAINT SOLVENT & DRIPPI
	980306-LOZI8-009	WI09-5458	03/06/98	55 /DM	N	KFP2	SYS-F	PP5 PAINT SOLVENT & DRIPPI
	980306-LOZI8-010	WI09-5458	03/06/98	55 /DM	N	KFP2	SYS-F	PP5 PAINT SOLVENT & DRIPPI

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24 Containers In Row : C709

C710	980130-LOZI8-001	WI01-5078	01/30/98	55 /DM	O	KFP2	SYS-F	PP1 PAINT SOLVENTS & DRIPP
	980220-LOZI8-002	WI01-5078	02/20/98	55 /DM	P	CP-1355	CPR-CG	PP1 PAINT SOLVENTS & DRIPP
	980220-LOZI8-003	WI01-5078	02/20/98	55 /DM	P	CP-1355	CPR-CG	PP1 PAINT SOLVENTS & DRIPP
	980220-LOZI8-004	WI01-5078	02/20/98	55 /DM	P	CP-1355	CPR-CG	PP1 PAINT SOLVENTS & DRIPP
	980220-LOZI8-005	WI01-5078	02/20/98	55 /DM	P	CP-1355	CPR-CG	PP1 PAINT SOLVENTS & DRIPP
	980220-LOZI8-006	WI01-5108	02/20/98	55 /DM	O	KFP2	SYS-F	PP2 PAINT SOLVENT & DRIPPI
	980220-LOZI8-007	WI01-5108	02/20/98	55 /DM	P	CP-1355	CPR-CG	PP2 PAINT SOLVENT & DRIPPI
	980220-LOZI8-008	WI01-5108	02/20/98	55 /DM	P	CP-1355	CPR-CG	PP2 PAINT SOLVENT & DRIPPI
	980220-LOZI9-003	WI10-5178	02/20/98	55 /DM	O	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980220-LOZI9-004	WI10-5178	02/20/98	55 /DM	O	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980220-LOZI9-005	WI10-5178	02/20/98	55 /DM	O	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980220-LOZI9-006	WI10-5178	02/20/98	55 /DM	O	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980220-LOZI9-007	WI10-5178	02/20/98	55 /DM	P	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980220-LOZI9-008	WI10-5178	02/20/98	55 /DM	O	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980220-LOZI9-010	WI10-5178	02/20/98	55 /DM	O	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980220-LOZI9-011	WI10-5178	02/20/98	55 /DM	P	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980220-LOZI9-012	WI10-5178	02/20/98	55 /DM	P	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980220-LOZI9-013	WI10-5178	02/20/98	55 /DM	P	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980220-LOZI9-014	WI10-5178	02/20/98	55 /DM	P	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980220-LOZI9-015	WI10-5178	02/20/98	55 /DM	P	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980220-LOZI9-016	WI10-5178	02/20/98	55 /DM	P	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980220-LOZI9-017	WI10-5188	02/20/98	55 /DM	P	KFP3	SYS-F	FLATLINE & RECIPROCATOR WA
	980220-LOZI9-018	WI10-5188	02/20/98	55 /DM	P	KFP3	SYS-F	FLATLINE & RECIPROCATOR WA
	980220-LOZI9-019	WI10-5188	02/20/98	55 /DM	P	KFP3	SYS-F	FLATLINE & RECIPROCATOR WA

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24 Containers In Row : C710

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C711	980206-NEBMA-001	WI98-0074	02/06/98	55 /DM	P	STABLEX00249	STABLEX	HOT TANK SLUDGE

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1 Containers In Row : C711

C711-	980121-LAID4-012	WI95-4256	01/22/98	55 /DM	P	KFP2	SYS-F	SOLVENTS AND PAINTS FLAMMA

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1 Containers In Row : C711-

C712	971202-HRILP-003	LPC-INCIN	12/02/97	55 /DM	P	AP-401939	APT-A	BULKED LOW BTU LIQUIDS FOR
	971217-GMPT3-006	WI97-1748	12/19/97	55 /DM	U	LPC-FL	WICHITA	LABPACK
	971215-SHRLY-022	DN97-0564	12/18/97	55 /DM	U	LPC-FL	WICHITA	LABPACKS
	971210-GE425-004	WI93-5069	12/16/97	55 /DM	P	KFP1	SYS-F	MAINTENANCE PAINT WASTE
	980130-LOZI8-002	WI01-5078	01/30/98	55 /DM	O	KFP2	SYS-F	PP1 PAINT SOLVENTS & DRIPP
	980130-CSUF1-033	DN98-2006	02/02/98	55 /DM	U	LPC-FL	WICHITA	LOOSE PACK FLAMMABLES
	980206-LOZI9-007	WI10-5178	02/06/98	55 /DM	O	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980213-LOZI8-011	WI09-5458	02/13/98	55 /DM	O	KFP2	SYS-F	PP5 PAINT SOLVENT & DRIPPI
	980220-LOZI8-009	WI01-5108	02/20/98	55 /DM	O	KFP2	SYS-F	PP2 PAINT SOLVENT & DRIPPI
	980220-LOZI8-010	WI09-5458	02/20/98	55 /DM	P	CP-1355	CPR-CG	PP5 PAINT SOLVENT & DRIPPI
	980220-LOZI8-011	WI09-5458	02/20/98	55 /DM	P	CP-1355	CPR-CG	PP5 PAINT SOLVENT & DRIPPI
	980220-LOZI8-012	WI09-5458	02/20/98	55 /DM	O	KFP2	SYS-F	PP5 PAINT SOLVENT & DRIPPI
	980220-LOZI8-013	WI09-5458	02/20/98	55 /DM	O	KFP2	SYS-F	PP5 PAINT SOLVENT & DRIPPI
	980220-LOZI9-001	WI10-5178	02/20/98	55 /DM	P	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980220-LOZI9-002	WI10-5178	02/20/98	55 /DM	O	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980220-LOZI9-009	WI10-5178	02/20/98	55 /DM	P	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980220-LOZI9-020	WI08-5198	02/20/98	55 /DM	P	KFP1	SYS-F	WOODSHOP LACQUER BOOTH

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17 Containers In Row : C712

C712-	980130-CSUF1-001	DN98-0010	02/02/98	85 /DM	P	EM-2232-0023	EMPAK	USED OIL / ANTIFREEZE
	980130-CSUF1-002	DN98-0010	02/02/98	85 /DM	P	EM-2232-0023	EMPAK	USED OIL / ANTIFREEZE
	980130-CSUF1-003	DN98-0010	02/02/98	85 /DM	P	EM-2232-0023	EMPAK	USED OIL / ANTIFREEZE
	980130-CSUF1-004	DN98-0010	02/02/98	85 /DM	P	EM-2232-0023	EMPAK	USED OIL / ANTIFREEZE
	980130-CSUF1-005	DN98-0010	02/02/98	85 /DM	P	EM-2232-0023	EMPAK	USED OIL / ANTIFREEZE
	980130-CSUF1-006	DN98-0010	02/02/98	85 /DM	P	EM-2232-0023	EMPAK	USED OIL / ANTIFREEZE
	980130-CSUF1-007	DN98-0010	02/02/98	85 /DM	P	EM-2232-0023	EMPAK	USED OIL / ANTIFREEZE
	980130-CSUF1-011	DN98-0010	02/02/98	85 /DM	P	EM-2232-0023	EMPAK	USED OIL / ANTIFREEZE
	980130-CSUF1-013	DN98-0010	02/02/98	85 /DM	P	EM-2232-0023	EMPAK	USED OIL / ANTIFREEZE
	980130-CSUF1-014	DN98-0010	02/02/98	85 /DM	P	EM-2232-0023	EMPAK	USED OIL / ANTIFREEZE
	980130-CSUF1-015	DN98-0010	02/02/98	85 /DM	P	EM-2232-0023	EMPAK	USED OIL / ANTIFREEZE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C712-	980130-CSUF1-036	DN98-0010	02/02/98	85 /DM	P	EM-2232-0023	EMPAK	USED OIL / ANTIFREEZE

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13 Containers In Row : C712-

C713	980224-SCZOO-009	WI98-0084	02/25/98	55 /DM	U	LPC-FL	WICHITA	LABPACK

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1 Containers In Row : C713

C714	971202-COL19-001	WI97-1038	12/09/97	15 /DM	V	HO-40378	ROL-TX	EPOXY ADHESIVE
	980113-PRODE-001	DN97-2635	01/19/98	30 /DM	P	LIQBULK-ROLL	ROL-TX	FLAMMABLE LIQUID WASTE
	980114-NAT53-043	WI97-1885	01/16/98	20 /DM	N	KFP1	SYS-F	FLAMMABLE LIQUIDS #5,2,3,4
	980211-HIL35-001	WI92-3109	02/12/98	5 /DF	N	KFP1	SYS-F	INK LINE FLUSH
	980211-HIL35-002	WI92-3109	02/12/98	5 /DF	N	KFP1	SYS-F	INK LINE FLUSH
	980213-LOZI8-012	WI09-5458	02/13/98	55 /DM	O	KFP2	SYS-F	PP5 PAINT SOLVENT & DRIPPI
	980213-LAID4-001	WI95-4256	02/16/98	55 /DM	O	KFP2	SYS-F	SOLVENTS AND PAINTS FLAMMA
	980213-LAID4-003	WI95-4256	02/16/98	55 /DM	O	KFP2	SYS-F	SOLVENTS AND PAINTS FLAMMA
	980213-LAID4-004	WI95-4256	02/16/98	55 /DM	O	KFP2	SYS-F	SOLVENTS AND PAINTS FLAMMA
	980213-LAID4-005	WI95-4256	02/16/98	55 /DM	O	KFP2	SYS-F	SOLVENTS AND PAINTS FLAMMA
	980213-LAID4-008	WI95-4256	02/16/98	55 /DM	O	KFP2	SYS-F	SOLVENTS AND PAINTS FLAMMA
	980213-LAID4-011	WI95-4256	02/16/98	55 /DM	O	KFP2	SYS-F	SOLVENTS AND PAINTS FLAMMA
	980219-NALND-005	WI96-0837	02/26/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	WATER SOLUBLE
	980219-NALND-006	WI96-0837	02/26/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	WATER SOLUBLE
	980219-NALND-010	WI96-0837	02/26/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	WATER SOLUBLE
	980217-NALC3-018	WI96-1347	02/26/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	PUMP, TANK AND LINE FINISH
	980217-NALC3-019	WI96-1347	02/26/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	PUMP, TANK AND LINE FINISH
	980217-NALC3-021	WI96-1347	02/26/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	PUMP, TANK AND LINE FINISH
	980217-SYNTE-019	WI94-4668	02/26/98	55 /DM	P	ESSEX 96-022	ESSEX	OIL ABSORBENTS
	980226-SQGHU-001	WI94-0027	02/27/98	5 /DM	P	KFP2	SYS-F	AIRCRAFT PAINT
	980226-SQGHU-002	WI94-0027	02/27/98	5 /DM	P	KFP2	SYS-F	AIRCRAFT PAINT
	980226-HRILP-007	LPC-FUELS	02/26/98	55 /DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	980227-HRILP-002	LPC-INCIN	02/27/97	55 /DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980306-LOZI8-001	WI01-5078	03/06/98	55 /DM	N	KFP2	SYS-F	PP1 PAINT SOLVENTS & DRIPP
	980306-LOZI8-003	WI01-5078	03/06/98	55 /DM	N	KFP2	SYS-F	PP1 PAINT SOLVENTS & DRIPP
	980305-LINC1-003	WI97-1585	03/06/98	55 /DM	N	KFP1	SYS-F	WASTE ACETONE
	980305-LINC1-004	WI97-1585	03/06/98	55 /DM	N	KFP1	SYS-F	WASTE ACETONE
	980305-LINC3-001	WI97-1591	03/06/98	55 /DM	N	KFP1	SYS-F	WASTE ACETONE
	980305-LINC3-002	WI97-1591	03/06/98	55 /DM	N	KFP1	SYS-F	WASTE ACETONE
	980305-LINC3-003	WI97-1591	03/06/98	55 /DM	N	KFP1	SYS-F	WASTE ACETONE
	980305-LINC3-004	WI97-1591	03/06/98	55 /DM	N	KFP1	SYS-F	WASTE ACETONE

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31 Containers In Row : C714

C716	980206-LOZI8-010	WI09-5458	02/06/98	55 /DM	O	KFP2	SYS-F	PP5 PAINT SOLVENT & DRIPPI
	980206-LOZI8-011	WI09-5458	02/06/98	55 /DM	O	KFP2	SYS-F	PP5 PAINT SOLVENT & DRIPPI

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C716	980206-LOZI8-012	WI09-5458	02/06/98	55 /DM	O	KFP2	SYS-F	PP5 PAINT SOLVENT & DRIPPI
	980206-LOZI8-013	WI09-5458	02/06/98	55 /DM	O	KFP2	SYS-F	PP5 PAINT SOLVENT & DRIPPI
	980206-LOZI9-001	WI10-5178	02/06/98	55 /DM	O	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980206-LOZI9-002	WI10-5178	02/06/98	55 /DM	O	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980206-LOZI9-003	WI10-5178	02/06/98	55 /DM	O	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980206-LOZI9-004	WI10-5178	02/06/98	55 /DM	O	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980206-LOZI9-005	WI10-5178	02/06/98	55 /DM	O	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980206-LOZI9-006	WI10-5178	02/06/98	55 /DM	O	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980206-LOZI9-008	WI10-5178	02/06/98	55 /DM	O	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980206-LOZI9-009	WI10-5178	02/06/98	55 /DM	O	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980206-LOZI9-010	WI10-5178	02/06/98	55 /DM	O	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980206-LOZI9-011	WI10-5178	02/06/98	55 /DM	O	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980206-LOZI9-012	WI10-5178	02/06/98	55 /DM	O	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980206-LOZI9-013	WI10-5178	02/06/98	55 /DM	O	KFP3	SYS-F	PP6 PAINT SOLVENT & DRIPPI
	980213-LAID4-007	WI95-4256	02/16/98	55 /DM	O	KFP2	SYS-F	SOLVENTS AND PAINTS FLAMMA
	980213-LAID4-009	WI95-4256	02/16/98	55 /DM	O	KFP2	SYS-F	SOLVENTS AND PAINTS FLAMMA
	980213-LAID4-012	WI95-4256	02/16/98	55 /DM	O	KFP2	SYS-F	SOLVENTS AND PAINTS FLAMMA
	980213-LAID4-013	WI95-4256	02/16/98	55 /DM	O	KFP2	SYS-F	SOLVENTS AND PAINTS FLAMMA
	980224-JOHNM-002	WI98-0173	02/24/98	55 /DM	U	LPC-FL	WICHITA	ROOFING PRIMER
	980226-SQGFA-005	WI94-0027	02/26/98	30 /DM	P	KFP1	SYS-F	FLAMMABLE LIQUIDS
	980227-HRILP-003	LPC-FUELS	02/27/98	55 /DM	N	KFP2	SYS-F	BULKED FLAMMABLES FOR FUEL

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23 Containers In Row : C716

C718	970409-WE316-015	DN97-0214	04/16/97	55 /DM	U	LIQBULK-ROLL	ROL-TX	LAB PACK
	971111-USPCO-036	DN97-0471	11/12/97	5 /DM	P	LIQBULK-ROLL	ROL-TX	MISC PAINT RELATED MATERIA
	971212-JEF23-018	WI95-4354	12/12/97	55 /DM	V	ESSEX 96-014	ESSEX	PAINT RELATED MATERIAL-DRY
	980226-MONR1-006	WI90-5403	02/27/98	55 /DM	P	KFP1	SYS-F	WASTE PAINT & THINNER
	980309-UNIF2-001	WI89-4019	03/09/98	55 /DM	N	KFP1	SYS-F	PAINT RELATED SOLVENTS
	980309-UNIF2-002	WI89-4019	03/09/98	55 /DM	N	KFP1	SYS-F	PAINT RELATED SOLVENTS
	980309-UNIF2-003	WI89-4019	03/09/98	55 /DM	N	KFP1	SYS-F	PAINT RELATED SOLVENTS
	980309-UN936-001	WI98-0294	03/09/98	55 /DF	N	CP-1356SP	CPR-CG	CHLOROBENZENE/GLACIAL ACET
	980309-UN936-002	WI94-0119	03/09/98	55 /DF	N	KFP1	SYS-F	WASTE SOLVENT
	980309-UN936-003	WI94-0119	03/09/98	55 /DF	N	KFP1	SYS-F	WASTE SOLVENT
	980309-UN936-004	WI94-0119	03/09/98	55 /DF	N	KFP1	SYS-F	WASTE SOLVENT

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11 Containers In Row : C718

C720	980121-HILT3-017	WI97-1868	01/30/98	55 /DM	P	AP-SOLID BUL	APT-A	NON-RCRA WASTE SOLIDS

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1 Containers In Row : C720

C722	980211-LAID4-064	WI96-3371	02/12/98	55 /DF	U	LPC-ORS	WICHITA	LABPACK
	980211-LAID4-063	WI96-3371	02/12/98	55 /DF	U	LPC-6.1 ORG	WICHITA	LABPACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C722	980211-LAID4-071	WI96-3371	02/12/98	55 /DF	U	LPC-NR	WICHITA	LABPACK
	980211-LAID4-050	WI96-3371	02/12/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980211-LAID4-001	WI96-3371	02/12/98	55 /DF	U	LPC-6.1 ORG	WICHITA	LABPACK
	980211-LAID4-062	WI96-3371	02/12/98	55 /DF	U	LPC-6.1 ORG	WICHITA	LABPACK
	980211-LAID4-068	WI96-3371	02/12/98	YD3 /CF	U	LPC-NR	WICHITA	LABPACK
	980211-LAID4-069	WI96-3371	02/12/98	YD3 /CF	U	LPC-NR	WICHITA	LABPACK
	980211-LAID4-070	WI96-3371	02/12/98	YD3 /CF	U	LPC-NR	WICHITA	LABPACK
	980211-LAID4-065	WI96-3371	02/12/98	55 /DM	U	LPC-ORS	WICHITA	LABPACK
	980211-LAID4-080	WI96-3371	02/12/98	20 /DF	U	LPC-FL	WICHITA	LABPACK
	980211-LAID4-094	WI96-3371	02/12/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980211-LAID4-093	WI96-3371	02/12/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980211-LAID4-096	WI96-3371	02/12/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980211-LAID4-089	WI96-3371	02/12/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK

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15 Containers In Row : C722

C723	980217-SYNTE-031	WI97-1925	02/26/98	55 /DM	P	EM-2232-0023	EMPAK	FUEL OIL/WATER
	980217-SYNTE-032	WI97-1925	02/26/98	55 /DM	P	EM-2232-0023	EMPAK	FUEL OIL/WATER

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2 Containers In Row : C723

C724	980211-LAID4-074	WI96-3371	02/12/98	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980211-LAID4-075	WI96-3371	02/12/98	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980211-LAID4-014	WI96-3371	02/12/98	55 /DM	U	LPC-ACID	WICHITA	LABPACK
	980211-LAID4-007	WI96-3371	02/12/98	55 /DM	U	LPC-BASE	WICHITA	LABPACK
	980211-LAID4-056	WI96-3371	02/12/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980211-LAID4-052	WI96-3371	02/12/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980211-LAID4-017	WI96-3371	02/12/98	55 /DM	U	LPC-ACID	WICHITA	LABPACK
	980211-LAID4-016	WI96-3371	02/12/98	55 /DM	U	LPC-ACID	WICHITA	LABPACK
	980211-LAID4-011	WI96-3371	02/12/98	55 /DM	U	LPC-BASE	WICHITA	LABPACK
	980211-LAID4-043	WI96-3371	02/12/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980211-LAID4-015	WI96-3371	02/12/98	55 /DM	U	LPC-ACID	WICHITA	LABPACK
	980211-LAID4-066	WI96-3371	02/12/98	55 /DM	U	LPC-ORS	WICHITA	LABPACK
	980211-LAID4-019	WI96-3371	02/12/98	55 /DM	U	LPC-ACID	WICHITA	LABPACK
	980211-LAID4-010	WI96-3371	02/12/98	55 /DM	U	LPC-BASE	WICHITA	LABPACK
	980211-LAID4-018	WI96-3371	02/12/98	55 /DM	U	LPC-ACID	WICHITA	LABPACK
	980211-LAID4-037	WI96-3371	02/12/98	55 /DM	U	LPC-FL	WICHITA	LABPACK

16 Containers In Row : C724

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C725	980130-CSUF2-031	DN98-2011	02/05/98	YD3 /CF	U	LPC-FL	WICHITA	LOOSE PACK FLAMMABLES

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1 Containers In Row : C725

C726	980211-LAID4-059	WI96-3371	02/12/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980211-LAID4-002	WI96-3371	02/12/98	55 /DM	U	LPC-BASE	WICHITA	LABPACK
	980211-LAID4-072	WI96-3371	02/12/98	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980211-LAID4-057	WI96-3371	02/12/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980211-LAID4-020	WI96-3371	02/12/98	55 /DM	U	LPC-ACID ORG	WICHITA	LABPACK
	980211-LAID4-076	WI96-3371	02/12/98	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980211-LAID4-058	WI96-3371	02/12/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980211-LAID4-033	WI96-3371	02/12/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980211-LAID4-003	WI96-3371	02/12/98	55 /DM	U	LPC-BASE	WICHITA	LABPACK
	980211-LAID4-055	WI96-3371	02/12/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980211-LAID4-077	WI96-3371	02/12/98	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980211-LAID4-051	WI96-3371	02/12/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980211-LAID4-035	WI96-3371	02/12/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980211-LAID4-006	WI96-3371	02/12/98	55 /DM	U	LPC-BASE	WICHITA	LABPACK
	980211-LAID4-036	WI96-3371	02/12/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980211-LAID4-085	WI96-3371	02/12/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980211-LAID4-081	WI96-3371	02/12/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980211-LAID4-082	WI96-3371	02/12/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK

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18 Containers In Row : C726

C727	980130-LOZI9-005	WI10-5178	01/30/98	55 /DM	P	CP-1355	CPR-CG	PP6 PAINT SOLVENT & DRIPPI
	980130-LOZI9-006	WI10-5178	01/30/98	55 /DM	P	CP-1355	CPR-CG	PP6 PAINT SOLVENT & DRIPPI
	980130-LOZI9-013	WI10-5178	01/30/98	55 /DM	P	CP-1355	CPR-CG	PP6 PAINT SOLVENT & DRIPPI
	980130-LOZI9-014	WI10-5178	01/30/98	55 /DM	P	CP-1355	CPR-CG	PP6 PAINT SOLVENT & DRIPPI

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4 Containers In Row : C727

C727-	980106-ROCCO-005	DN97-0366	01/06/98	55 /DM	P	HO-331557-18	ROL-TX	WASTE THINNER / PHOTORESIS
	980108-WICH5-008	WI94-0028	01/08/98	55 /DM	U	HO-341812-20	ROL-TX	WASTE AEROSOLS

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2 Containers In Row : C727-

C728	980211-LAID4-060	WI96-3371	02/12/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980211-LAID4-049	WI96-3371	02/12/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980211-LAID4-005	WI96-3371	02/12/98	55 /DM	U	LPC-BASE	WICHITA	LABPACK
	980211-LAID4-012	WI96-3371	02/12/98	55 /DM	U	LPC-BASE	WICHITA	LABPACK
	980211-LAID4-009	WI96-3371	02/12/98	55 /DM	U	LPC-BASE	WICHITA	LABPACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C728	980211-LAID4-099	WI96-3371	02/12/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980211-LAID4-083	WI96-3371	02/12/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980211-LAID4-100	WI96-3371	02/12/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980211-LAID4-084	WI96-3371	02/12/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980211-LAID4-086	WI96-3371	02/12/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980211-LAID4-087	WI96-3371	02/12/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980211-LAID4-088	WI96-3371	02/12/98	55 /DM	U	LPC-ACID INO	WICHITA	LABPACK

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12 Containers In Row : C728

C729	971107-GBDBF-011	WI96-2963	11/10/97	55 /DM	P	CP-1367	CPR-CG	LATEX OIL BASED MIXTURE
	971215-SHRLY-013	DN97-0565	12/18/97	30 /DM	P	CP-1367	CPR-CG	FUEL BLENDABLE MATERIAL/NO
	980130-LOZI9-003	WI10-5178	01/30/98	55 /DM	P	CP-1355	CPR-CG	PP6 PAINT SOLVENT & DRIPPI
	980121-HILT3-001	WI97-1869	01/30/98	55 /DM	P	CP-1355	CPR-CG	WASTE PAINT
	980121-HILT3-002	WI97-1869	01/30/98	55 /DM	P	CP-1355	CPR-CG	WASTE PAINT
	980121-HILT3-003	WI97-1869	01/30/98	55 /DM	P	CP-1355	CPR-CG	WASTE PAINT
	980121-HILT3-009	WI97-1867	01/30/98	55 /DM	P	CP-1367	CPR-CG	NON-RCRA WASTE-LIQUIDS
	980202-LAI38-009	WI95-2611	02/04/98	55 /DM	P	CP-1355	CPR-CG	WASTE VARNISH
	980202-LAI38-012	WI95-2495	02/04/98	55 /DM	P	CP-1367	CPR-CG	NON REG OIL SLUDGE
	980202-LAI38-013	WI95-2495	02/04/98	55 /DM	P	CP-1367	CPR-CG	NON REG OIL SLUDGE
	980204-KAWA1-014	WI95-3783	02/05/98	55 /DM	P	CHAT-53516	LES/CHAT.	WHEEL COOLANT/SLUDGE
	980204-KAWA1-026	WI95-3783	02/05/98	55 /DM	P	CHAT-53516	LES/CHAT.	WHEEL COOLANT/SLUDGE
	980204-KAWA1-027	WI95-3783	02/05/98	55 /DM	P	CHAT-53516	LES/CHAT.	WHEEL COOLANT/SLUDGE
	980204-KAWA1-028	WI95-3783	02/05/98	55 /DM	P	CHAT-53516	LES/CHAT.	WHEEL COOLANT/SLUDGE
	980204-KAWA1-032	WI95-3783	02/05/98	55 /DM	P	CHAT-53516	LES/CHAT.	WHEEL COOLANT/SLUDGE
	980209-WOOD7-008	WI95-2608	02/11/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	POLYALL BLEND
	980217-NALC3-017	WI96-1347	02/26/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	PUMP, TANK AND LINE FINISH
	980217-NALC3-020	WI96-1347	02/26/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	PUMP, TANK AND LINE FINISH
	980217-NALC3-022	WI96-1347	02/26/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	PUMP, TANK AND LINE FINISH

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19 Containers In Row : C729

C730	980211-LAID4-053	WI96-3371	02/12/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980211-LAID4-004	WI96-3371	02/12/98	55 /DM	U	LPC-BASE	WICHITA	LABPACK
	980211-LAID4-008	WI96-3371	02/12/98	55 /DM	N	LPC-BASE	WICHITA	LABPACK
	980211-LAID4-067	WI96-3371	02/12/98	55 /DM	U	LPC-ORS	WICHITA	LABPACK
	980211-LAID4-030	WI96-3371	02/12/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980211-LAID4-091	WI96-3371	02/12/98	55 /DM	U	LPC-ACID INO	WICHITA	LABPACK
	980211-LAID4-092	WI96-3371	02/12/98	55 /DM	U	LPC-ACID INO	WICHITA	LABPACK
	980211-LAID4-090	WI96-3371	02/12/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK

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8 Containers In Row : C730

C731	971121-NALC3-012	WI96-1346	11/24/97	55 /DM	P	CP-1355	CPR-CG	TRENCH SLUDGE & FILTER BAG

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C731	980121-LAID4-024	WI95-4256	01/22/98	85 /DM	P	CP-1355	CPR-CG	SOLVENTS AND PAINTS FLAMMA
	980121-LAID4-026	WI95-4256	01/22/98	85 /DM	P	CP-1355	CPR-CG	SOLVENTS AND PAINTS FLAMMA
	980121-LAID4-027	WI95-4256	01/22/98	85 /DM	P	CP-1355	CPR-CG	SOLVENTS AND PAINTS FLAMMA
	980123-LOZI9-003	WI10-5178	01/23/98	55 /DM	P	CP-1355	CPR-CG	PP6 PAINT SOLVENT & DRIPPI
	980123-LOZI9-004	WI10-5178	01/23/98	55 /DM	P	CP-1355	CPR-CG	PP6 PAINT SOLVENT & DRIPPI
	980123-LOZI9-011	WI10-5178	01/23/98	55 /DM	P	CP-1355	CPR-CG	PP6 PAINT SOLVENT & DRIPPI
	980123-LOZI9-017	WI10-5188	01/23/98	55 /DM	P	CP-1355	CPR-CG	FLATLINE & RECIPROCATOR WA
	980204-KAWA1-007	WI95-3783	02/05/98	55 /DM	P	CHAT-53516	LES/CHAT.	WHEEL COOLANT/SLUDGE
	980204-KAWA1-008	WI95-3783	02/05/98	55 /DM	P	CHAT-53516	LES/CHAT.	WHEEL COOLANT/SLUDGE
	980204-KAWA1-012	WI95-3783	02/05/98	55 /DM	P	CHAT-53516	LES/CHAT.	WHEEL COOLANT/SLUDGE
	980204-KAWA1-013	WI95-3783	02/05/98	55 /DM	P	CHAT-53516	LES/CHAT.	WHEEL COOLANT/SLUDGE
	980204-KAWA1-029	WI95-3783	02/05/98	55 /DM	P	CHAT-53516	LES/CHAT.	WHEEL COOLANT/SLUDGE
	980204-KAWA1-031	WI95-3783	02/05/98	55 /DM	P	CHAT-53516	LES/CHAT.	WHEEL COOLANT/SLUDGE
	980204-KAWA1-033	WI95-3783	02/05/98	55 /DM	P	CHAT-53516	LES/CHAT.	WHEEL COOLANT/SLUDGE
	980204-KAWA1-034	WI95-3783	02/05/98	55 /DM	P	CHAT-53516	LES/CHAT.	WHEEL COOLANT/SLUDGE

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16 Containers In Row : C731

C732-	980123-SFRMC-003	WI90-3730	01/23/98	55 /DM	P	ESSEX 96-030	ESSEX	SPENT XYLENE

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1 Containers In Row : C732-

C735	980213-LAID4-002	WI95-4256	02/16/98	55 /DM	O	KFP2	SYS-F	SOLVENTS AND PAINTS FLAMMA

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1 Containers In Row : C735

C735-	980107-WIL04-001	WI96-3545	01/16/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	ETHYLENE GLYCOL/SPENT

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1 Containers In Row : C735-

C736	970520-GBLWJ-020	WI96-2275	05/21/97	55 /DM	U	LPC-FL	WICHITA	HOT BULK
	971008-LYONC-015	WI96-2801	10/09/97	30 /DM	V	HO-341813-20	ROL-TX	AEROSOLS
	971203-HRILP-003	LPC-FUELS	12/03/97	55 /DM	P	AP-401939	APT-A	BULKED FLAMMABLES FOR FUEL
	971217-CROD3-015	WI93-5074	12/18/97	55 /DM	P	AP-401922	APT-A	CHEESE CLOTH/STICKS
	980205-GBFMS-001	WI97-1361	02/06/98	55 /DM	U	AP-401948	APT-A	P4 CONTAMINATED/INSULATION
	980205-GBFMS-002	WI97-1361	02/06/98	55 /DM	U	AP-401948	APT-A	P4 CONTAMINATED/INSULATION
	980205-GBFMS-003	WI97-1361	02/06/98	55 /DM	U	AP-401948	APT-A	P4 CONTAMINATED/INSULATION
	980205-GBFMS-004	WI97-1361	02/06/98	55 /DM	U	AP-401948	APT-A	P4 CONTAMINATED/INSULATION

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C736	980205-GBFMS-005	WI97-1361	02/06/98	55 /DM	U	AP-401948	APT-A	P4 CONTAMINATED/INSULATION

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9 Containers In Row : C736

C737	980224-HRIWF-003	WI94-0495	02/24/98	55 /DM	I	ESSEX 97-016	ESSEX	PPE, RAGS, HIGH BTU MATERI
	980224-USPCI-063	WI96-2150	02/25/98	55 /DM	P	ESSEX 98-000	ESSEX	LIGHT DEBRIS / FUEL BLENDI

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2 Containers In Row : C737

C737-	980106-AMEIW-006	WI97-1763	01/16/98	55 /DM	P	CP-1367	CPR-CG	OIL

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1 Containers In Row : C737-

C738	971003-HRILP-003	LPC-INCIN	10/03/97	55 /DM	P	HO-44445	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980114-NAT53-024	WI97-1887	01/16/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	VANBLEND 103
	980130-CSUF1-029	DN98-2007	02/02/98	YD3 /CF	U	LPC-6.1 ORG	WICHITA	LOOSE PACKED PESTICIDES
	980130-CSUF1-031	DN98-2006	02/02/98	55 /DM	U	LPC-FL	WICHITA	LOOSE PACK FLAMMABLES
	980130-CSUF1-035	DN98-2006	02/02/98	YD3 /CF	U	LPC-FL	WICHITA	LOOSE PACK FLAMMABLES
	980205-COOG2-027	DN97-0479	02/11/98	55 /DM	P	HO-341837-18	ROL-TX	TAPE SLIP LIQUID
	980205-COOG2-028	DN97-0479	02/11/98	55 /DM	P	HO-341837-18	ROL-TX	TAPE SLIP LIQUID
	980205-COOG2-029	DN97-0479	02/11/98	55 /DM	P	HO-341837-18	ROL-TX	TAPE SLIP LIQUID
	980203-GBDBF-001	WI96-2963	02/11/98	55 /DM	P	KFP3	SYS-F	LATEX OIL BASED MIXTURE
	980206-DENRA-001	DN97-0578	02/11/98	55 /DM	P	WPS# 39183	ROSS	WASTE PAINT
	980223-GE126-001	WI95-4087	02/23/98	55 /DM	P	AP-SOLID BUL	APT-A	WASTE ABSORBANTS
	980223-GE126-002	WI95-4087	02/23/98	55 /DM	P	AP-SOLID BUL	APT-A	WASTE ABSORBANTS
	980223-GE126-003	WI95-4087	02/23/98	55 /DM	P	AP-SOLID BUL	APT-A	WASTE ABSORBANTS
	980223-GE126-037	WI95-4089	02/23/98	55 /DM	P	AP-SOLID BUL	APT-A	MOLYDAG 254
	980210-HAWWA-018	WI97-0795	02/11/98	55 /DM	P	CP-1355	CPR-CG	METHACRYLATE ADHESIVE
	980305-GBMWY-001	WI96-0872	03/06/98	YD3 /CF	V	ESSEX 96-014	ESSEX	PAINT WASTE IN CANS, LOOSE
	980305-GBMWY-004	WI96-0872	03/06/98	YD3 /CF	V	ESSEX 96-014	ESSEX	PAINT WASTE IN CANS, LOOSE
	980305-GBMWY-005	WI96-0872	03/06/98	YD3 /CF	V	ESSEX 96-014	ESSEX	PAINT WASTE IN CANS, LOOSE

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18 Containers In Row : C738

C739	971024-HRILP-009	LPC-INCIN	10/24/97	55 /DM	P	HO-42067	ROL-TX	MIXED SOLIDS AND SLUDGES
	971121-LAID3-002	DN97-2149	11/24/97	55 /DM	U	LPC-FL	WICHITA	FLAMMABLE LIQUID W/ MERCUR
	971210-HRILP-011	LPC-FUELS	12/10/97	55 /DM	N	KFP2	SYS-F	BULKED FLAMMABLES FOR FUEL
	980121-GBCUN-049	WI96-0212	01/23/98	55 /DM	P	AG-1110	ASH GROVE	ETHYL ALCOHOL/ FORMALDEHYD
	980128-MALLI-001	WI98-0024	01/28/98	5 /DF	P	ESSEX 96-030	ESSEX	ACETONITRILE
	980203-ROCCO-002	DN97-0365	02/05/98	55 /DF	P	AP-SOLID BUL	APT-A	ACETONE, ISOPROPANOL
	980203-ROCCO-008	DN97-0366	02/05/98	55 /DM	P	HO-331557-18	ROL-TX	WASTE THINNER / PHOTORESIS
	980203-ROCCO-009	DN97-0366	02/05/98	55 /DM	P	HO-331557-18	ROL-TX	WASTE THINNER / PHOTORESIS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C739	980203-ROCCO-010	DN97-0366	02/05/98	55 /DM	P	HO-331557-18	ROL-TX	WASTE THINNER / PHOTORESIS
	980209-CI300-006	WI95-4689	02/18/98	55 /DM	P	DSI 14610637	DSI	RAINWATER
	980305-GBMWY-002	WI96-0872	03/06/98	YD3 /CF	V	ESSEX 96-014	ESSEX	PAINT WASTE IN CANS, LOOSE
	980305-GBMWY-003	WI96-0872	03/06/98	YD3 /CF	V	ESSEX 96-014	ESSEX	PAINT WASTE IN CANS, LOOSE

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12 Containers In Row : C739

C740	980109-LESLA-001	WI97-1402	01/12/98	55 /DM	U	LPC-FL	WICHITA	LOOSE PACK FLAMMABLES
	980213-LOZI8-009	WI09-5458	02/13/98	55 /DM	O	KFP2	SYS-F	PP5 PAINT SOLVENT & DRIPPI
	980213-LOZI8-010	WI09-5458	02/13/98	55 /DM	O	KFP2	SYS-F	PP5 PAINT SOLVENT & DRIPPI

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3 Containers In Row : C740

C741	970611-LAID4-086	WI95-4255	06/12/97	55 /DF	P	ESSEX 97-000	ESSEX	CLASS 9 SOLIDS
	980218-PROD1-015	DN98-0055	02/26/98	55 /DM	N	HO-341812-20	ROL-TX	AEROSOL PAINTS / LUBES
	980219-WE261-002	WI98-0167	02/20/98	85 /DM	P	LIQBULK-ROLL	ROL-TX	WASTE SOLVENTS
	980219-WE261-003	WI98-0167	02/20/98	85 /DM	P	LIQBULK-ROLL	ROL-TX	WASTE SOLVENTS
	980219-GOTJO-001	DN97-0326	02/26/98	55 /DM	U	LP-ONLY-ROLL	ROL-TX	LOOSE PACK PAINT RELATED M
	980219-GOTJO-002	DN97-0326	02/26/98	55 /DM	U	LP-ONLY-ROLL	ROL-TX	LOOSE PACK PAINT RELATED M
	980226-HRIWF-001	WI94-0495	02/26/98	55 /DM	I	ESSEX 97-016	ESSEX	PPE, RAGS, HIGH BTU MATERI

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7 Containers In Row : C741

C741-	970806-SCIGO-001	DN97-2688	08/07/97	55 /DM	P	AP-332965	APT-A	OIL/GREASE CONTAMINATED SO

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1 Containers In Row : C741-

C742	980209-HRILP-007	LPC-METAL	02/09/98	55 /DM	P	LM95-0538	USPCI-W	METALS CONTAMINATED SOLIDS
	980210-HRILP-006	LPC-INCIN	02/10/98	55 /DM	P	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES
	980210-HRILP-009	LPC-INCIN	02/10/98	55 /DM	N	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES
	980211-HRILP-004	LPC-INCIN	02/11/98	55 /DM	N	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES
	980211-HRILP-006	LPC-INCIN	02/11/98	55 /DM	N	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES
	980219-WE261-001	WI98-0167	02/20/98	85 /DM	P	LIQBULK-ROLL	ROL-TX	WASTE SOLVENTS
	980219-WE261-004	WI98-0167	02/20/98	85 /DM	P	LIQBULK-ROLL	ROL-TX	WASTE SOLVENTS

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7 Containers In Row : C742

D101	971010-JEF23-005	WI95-4355	10/15/97	55 /DF	P	KFP3	SYS-F	BULK OIL-BASE PAINT
	971104-HAWWA-015	WI97-0798	11/04/97	55 /DM	P	KFP2	SYS-F	USED OIL
	971107-GBDBF-021	WI96-2965	11/10/97	55 /DM	P	LIQBULK-ROLL	ROL-TX	LATEX PAINT BULKED

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
D101	971116-EDIS2-008	WI97-1725	11/22/97	55 /DM	V	RL-1012A	RECY	FLUORESCENT BULBS
	971218-SYNTE-028	WI95-1399	12/19/97	55 /DM	P	LIQBULK-ROLL	ROL-TX	WASTE OIL/OIL SLUDGE
	980209-HIGEN-004	DN98-0016	02/11/98	PAL /CF	P	LM96-0451	USPCI-W	PLATING DEBRIS- CHROMIC AC
	980217-EXCMI-010	DN97-2782	02/26/98	55 /DM	P	DSI 13610464	DSI	NON-REGULATED MATERIAL
	980217-EXCMI-011	DN97-2782	02/26/98	55 /DM	P	DSI 13610464	DSI	NON-REGULATED MATERIAL
	980217-EXCMI-012	DN97-2782	02/26/98	55 /DM	P	DSI 13610464	DSI	NON-REGULATED MATERIAL
	980217-EXCMI-009	DN97-2787	02/26/98	CYB /CF	P	LM95-0538	USPCI-W	LEAD CONTAMINATED DEBRIS
	980217-EXCMI-013	DN98-2017	02/26/98	85 /DF	P	LM88-0719	USPCI-W	DRIED EMULSION/OIL
	980217-EXCMI-014	DN98-2017	02/26/98	85 /DM	P	LM88-0719	USPCI-W	DRIED EMULSION/OIL
	980220-HRIWF-010	WI92-0262	02/20/98	PAL /CW	I	HO-42067	ROL-TX	DIRT & MISC. DEBRIS FOR IN
	980220-HRIWF-011	WI92-0262	02/20/98	PAL /CW	I	HO-42067	ROL-TX	DIRT & MISC. DEBRIS FOR IN
	980220-HRIWF-012	WI92-0262	02/20/98	PAL /CW	I	HO-42067	ROL-TX	DIRT & MISC. DEBRIS FOR IN
	980220-HRIWF-013	WI92-0262	02/20/98	PAL /CW	I	HO-42067	ROL-TX	DIRT & MISC. DEBRIS FOR IN
	980217-NALC3-016	WI96-1349	02/26/98	55 /DM	V	LM88-0719	USPCI-W	BROKEN GLASS SAMPLE BOTTLE
	980219-USWD6-001	DN98-0058	02/26/98	55 /DM	P	LM94-0103	USPCI-W	LEAD CONTAMINATED MATERIAL
	980227-GTMAN-001	WI97-0048	02/28/98	55 /DM	P	LM88-0719	USPCI-W	FILTERS & FLOOR SWEEPINGS
	980227-GTMAN-002	WI97-0048	02/28/98	55 /DM	P	LM88-0719	USPCI-W	FILTERS & FLOOR SWEEPINGS
	980227-GTMAN-003	WI97-0048	02/28/98	55 /DM	P	LM88-0719	USPCI-W	FILTERS & FLOOR SWEEPINGS
	980227-GTMAN-004	WI97-0048	02/28/98	55 /DM	P	LM88-0719	USPCI-W	FILTERS & FLOOR SWEEPINGS
	980227-GTMAN-005	WI97-0048	02/28/98	55 /DM	P	LM88-0719	USPCI-W	FILTERS & FLOOR SWEEPINGS
	980227-GTMAN-006	WI97-0048	02/28/98	55 /DM	P	LM88-0719	USPCI-W	FILTERS & FLOOR SWEEPINGS
	980227-HUTCM-005	WI97-1287	02/28/98	55 /DM	P	LM88-0719	USPCI-W	WASTE PAINT SOLID
	980227-HUTCM-006	WI97-1287	02/28/98	55 /DM	P	LM88-0719	USPCI-W	WASTE PAINT SOLID
	980227-HUTCM-007	WI97-1287	02/28/98	55 /DM	P	LM88-0719	USPCI-W	WASTE PAINT SOLID
	980227-FARPA-001	WI98-0175	02/28/98	55 /DM	P	EM-2232-0023	EMPAK	OIL & WATER
	980302-TEX15-001	WI98-0216	03/02/98	55 /DM	P	LM92-0188	USPCI-W	BEAD BLAST RESIDUE
	980302-TEX15-002	WI98-0216	03/02/98	55 /DM	P	LM92-0188	USPCI-W	BEAD BLAST RESIDUE
	980302-TEX15-003	WI98-0216	03/02/98	55 /DM	P	LM92-0188	USPCI-W	BEAD BLAST RESIDUE
	980302-TEX15-004	WI98-0217	03/02/98	55 /DM	P	LM95-0538	USPCI-W	PAINT BOOTH FILTERS
	980303-BOEI3-026	WI94-0157	03/03/98	55 /DM	P	LM88-0719	USPCI-W	METAL FILINGS
	980303-APPL2-001	WI96-3600	03/03/98	55 /DM	P	LM88-0719	USPCI-W	NON-PCB CAPACITORS
	980304-HRIWF-005	WI96-3538	03/04/98	55 /DM	I	AP-SOLID BUL	APT-A	EMPTY PLASTIC CONTAINERS
	980304-PHI17-001	WI90-3074	03/04/98	55 /DM	P	LM91-1149	USPCI-W	FLUORESCENT EMISSION MATER
	980304-PHI17-002	WI90-3074	03/04/98	55 /DM	P	LM91-1149	USPCI-W	FLUORESCENT EMISSION MATER

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37 Containers In Row : D101

D102	971119-CIT15-002	DN97-0122	11/25/97	55 /DM	P	LIQBULK-ROLL	ROL-TX	HAZARDOUS WASTE LIQUID
	971119-CIT15-003	DN97-0122	11/25/97	55 /DM	P	LIQBULK-ROLL	ROL-TX	HAZARDOUS WASTE LIQUID
	971218-SYNTE-056	WI97-1925	12/19/97	55 /DM	P	EM-2232-0023	EMPAK	FUEL OIL/WATER
	971219-TWEOA-057	DN97-0518	12/19/97	85 /DF	P	LIQBULK-ROLL	ROL-TX	WATER CONTAMINATED WITH AC
	971223-LAIRE-003	DN97-0596	12/29/97	85 /DM	P	HO-42067	ROL-TX	DIESEL SLUDGE
	980220-HRIWF-009	WI92-0262	02/20/98	PAL /CW	I	HO-42067	ROL-TX	DIRT & MISC. DEBRIS FOR IN

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6 Containers In Row : D102

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
D102-	971218-SYNTE-055	WI97-1925	12/19/97	55 /DM	P	EM-2232-0023	EMPAK	FUEL OIL/WATER

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1 Containers In Row : D102-

D103	971218-THE21-013	TU89-1407	12/18/97	55 /DM	P	LIQBULK-ROLL	ROL-TX	COOLANT & OIL MIX
	971218-THE21-014	TU89-1407	12/18/97	55 /DM	P	LIQBULK-ROLL	ROL-TX	COOLANT & OIL MIX
	980211-USAP2-002	DN97-0489	02/18/98	55 /DM	V	AP-SOLID BUL	APT-A	ENSYS KIT DEBRIS & PPE CON
	980211-USAP2-003	DN97-0489	02/18/98	55 /DM	V	AP-SOLID BUL	APT-A	ENSYS KIT DEBRIS & PPE CON
	980211-SYNCO-006	DN97-0158	02/18/98	55 /DF	P	LM95-0710	USPCI-W	ELECTROPOLISH WW SLUDGE -
	980211-SYNCO-007	DN97-0158	02/18/98	55 /DF	P	LM95-0710	USPCI-W	ELECTROPOLISH WW SLUDGE -
	980212-GBHBV-001	DN97-0310	02/18/98	55 /DM	P	LM88-0719	USPCI-W	RAGS/OIL DRY
	980212-GBHBV-002	DN97-0310	02/18/98	55 /DM	P	LM88-0719	USPCI-W	RAGS/OIL DRY
	980213-GBGFH-001	DN98-0044	02/18/98	85 /DM	P	LM88-0719	USPCI-W	NON REGULATED ROOFING TAR
	980213-GBGFH-002	DN97-0468	02/18/98	55 /DM	P	LM95-0538	USPCI-W	USED SANDBLAST MEDIA
	980213-GBGFH-011	WI96-0684	02/18/98	55 /DM	P	STABLEX00249	STABLEX	SUMP SLUDGE/INDUSTRIAL WAS
	980213-GBGFH-012	WI96-0684	02/18/98	55 /DM	P	STABLEX00249	STABLEX	SUMP SLUDGE/INDUSTRIAL WAS
	980213-GBGFH-013	WI96-0684	02/18/98	55 /DM	P	STABLEX00249	STABLEX	SUMP SLUDGE/INDUSTRIAL WAS
	980213-GBGFH-015	WI96-0684	02/18/98	55 /DM	P	STABLEX00249	STABLEX	SUMP SLUDGE/INDUSTRIAL WAS
	980213-GBGFH-016	WI96-0684	02/18/98	55 /DM	P	STABLEX00249	STABLEX	SUMP SLUDGE/INDUSTRIAL WAS
	980213-GBGFH-017	WI96-0684	02/18/98	55 /DM	P	STABLEX00249	STABLEX	SUMP SLUDGE/INDUSTRIAL WAS
	980213-GBGFH-018	DN97-0468	02/18/98	55 /DM	P	LM95-0538	USPCI-W	USED SANDBLAST MEDIA

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17 Containers In Row : D103

D104-	971112-GMDIL-007	WI97-0066	11/14/97	55 /DM	P	AP-401065	APT-A	POLYOL RESIN

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1 Containers In Row : D104-

D105	971022-HRIWF-011	WI92-0262	10/22/97	PAL /CW	I	AP-335982	APT-A	DIRT & MISC. DEBRIS FOR IN

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1 Containers In Row : D105

D106	980220-HRIWF-008	WI92-0262	02/20/98	PAL /CW	I	HO-42067	ROL-TX	DIRT & MISC. DEBRIS FOR IN

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1 Containers In Row : D106

D107	980220-HRIWF-006	WI92-0262	02/20/98	PAL /CW	I	HO-42067	ROL-TX	DIRT & MISC. DEBRIS FOR IN

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
D107	980220-HRIWF-007	WI92-0262	02/20/98	PAL /CW	I	HO-42067	ROL-TX	DIRT & MISC. DEBRIS FOR IN

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2 Containers In Row : D107

D201+	980108-HRIWF-020	WI92-0263	01/08/98	55 /DM	I	KFP1	SYS-F	WASTE LIQUID HYDROCARBONS

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1 Containers In Row : D201+

DEN	980205-KOMAT-001	DN98-3017		55 /DM	N	HO-331569	ROL-TX	AMIDOAMINE
	980205-KOMAT-002	DN98-3017		55 /DM	N	HO-331569	ROL-TX	AMIDOAMINE
	980205-KOMAT-003	DN98-3017		55 /DM	N	HO-331569	ROL-TX	AMIDOAMINE
	980205-KOMAT-004	DN98-3017		55 /DM	N	HO-331569	ROL-TX	AMIDOAMINE
	980205-KOMAT-005	DN98-3017		55 /DM	N	HO-331569	ROL-TX	AMIDOAMINE
	980205-KOMAT-006	DN98-3017		55 /DM	N	HO-331569	ROL-TX	AMIDOAMINE
	980219-TARRA-001	WI98-0204	02/26/98	10 /DF	U	LPC-6.1 ORG	WICHITA	LAB PACKS
	980219-TARRA-002	WI98-0204	02/26/98	30 /DF	U	LPC-ORS	WICHITA	LAB PACKS
	980219-GOTJO-003	DN97-0326	02/26/98	10 /DF	U	LP-ONLY-ROLL	ROL-TX	LOOSE PACK PAINT RELATED M
	980219-GOTJO-004	DN98-3400	02/26/98	10 /DF	V	GOPHER	GOPHER	LEAD ACID BATTERIES
	980219-GOTJO-005	DN97-2087	02/26/98	10 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	980223-JEF23-001	WI95-4354	03/10/98	55 /DM	N	ESSEX 96-014	ESSEX	PAINT RELATED MATERIAL-DRY
	980223-JEF23-011	WI95-4354	03/10/98	85 /DM	N	ESSEX 96-014	ESSEX	PAINT RELATED MATERIAL-DRY
	980223-JEF23-002	WI95-4354	03/10/98	CY /CF	N	ESSEX 96-014	ESSEX	PAINT RELATED MATERIAL-DRY
	980223-JEF23-003	WI95-4354	03/10/98	CY /CF	N	ESSEX 96-014	ESSEX	PAINT RELATED MATERIAL-DRY
	980223-JEF23-004	WI95-4354	03/10/98	CY /CF	N	ESSEX 96-014	ESSEX	PAINT RELATED MATERIAL-DRY
	980223-JEF23-005	WI95-4354	03/10/98	CY /CF	N	ESSEX 96-014	ESSEX	PAINT RELATED MATERIAL-DRY
	980223-JEF23-006	WI95-4354	03/10/98	CY /CF	N	ESSEX 96-014	ESSEX	PAINT RELATED MATERIAL-DRY
	980223-JEF23-007	WI95-4354	03/10/98	CY /CF	N	ESSEX 96-014	ESSEX	PAINT RELATED MATERIAL-DRY
	980223-JEF23-008	WI95-4354	03/10/98	CY /CF	N	ESSEX 96-014	ESSEX	PAINT RELATED MATERIAL-DRY
	980223-JEF23-009	WI95-4354	03/10/98	CY /CF	N	ESSEX 96-014	ESSEX	PAINT RELATED MATERIAL-DRY
	980223-JEF23-010	WI95-4354	03/10/98	CY /CF	N	ESSEX 96-014	ESSEX	PAINT RELATED MATERIAL-DRY
	980223-JEF23-012	WI95-4436	03/10/98	55 /DM	N	LIQBULK	LWD	NON-CORROSIVE PHOTO CHEMIC
	980223-JEF23-013	WI95-4438	03/10/98	55 /DM	N	HO-338337	ROL-TX	CRESOLS AND CRESYLIC ACID
	980223-JEF23-014	WI95-4437	03/10/98	55 /DM	N	HO-338337	ROL-TX	PESTICIDES
	980223-JEF23-015	WI95-4437	03/10/98	55 /DM	N	HO-338337	ROL-TX	PESTICIDES
	980223-JEF23-016	WI95-4351	03/10/98	55 /DM	N	KFP1	SYS-F	HOT
	980223-JEF23-017	WI95-4351	03/10/98	55 /DM	N	KFP1	SYS-F	HOT
	980223-JEF23-018	WI95-4353	03/10/98	55 /DM	N	KFP2	SYS-F	COLD DRUM
	980223-JEF23-019	WI95-4353	03/10/98	55 /DM	N	KFP2	SYS-F	COLD DRUM
	980223-JEF23-022	WI96-2452	03/10/98	5 /DM	N	BDT 2082-3	BDT	LITHIUM BATTERIES
	980223-JEF23-021	WI95-4768	03/10/98	5 /DF	N	LP-WICHITA	WICHITA	LAB PACK
	980223-JEF23-020	WI95-4768	03/10/98	55 /DM	N	LP-WICHITA	WICHITA	LAB PACK
	980224-MICGO-001	DN97-2696	03/10/98	55 /DM	N	HO-331555	ROL-TX	MIXED WASTE SOLVENTS
	980224-MICGO-002	DN97-2696	03/10/98	55 /DM	N	HO-331555	ROL-TX	MIXED WASTE SOLVENTS
	980224-MICGO-003	DN97-2696	03/10/98	55 /DM	N	HO-331555	ROL-TX	MIXED WASTE SOLVENTS
	980224-MICGO-004	DN97-2697	03/10/98	55 /DM	N	HO-341837-18	ROL-TX	RAGS & DEBRIS
	980224-MICGO-005	DN97-2697	03/10/98	55 /DM	N	HO-341837-18	ROL-TX	RAGS & DEBRIS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
DEN	980224-MICGO-006	DN97-2697	03/10/98	55 /DM	N	HO-341837-18	ROL-TX	RAGS & DEBRIS
	980224-MICGO-007	DN97-2697	03/10/98	55 /DM	N	HO-341837-18	ROL-TX	RAGS & DEBRIS
	980224-MICGO-008	DN97-2697	03/10/98	55 /DM	N	HO-341837-18	ROL-TX	RAGS & DEBRIS
	980224-CIT46-001	DN98-0060	03/10/98	55 /DM	N	AN-53782-OHR	ANTIOCH	WATER TREATMENT SOLUTION
	980224-CIT46-002	DN98-0060	03/10/98	55 /DM	N	AN-53782-OHR	ANTIOCH	WATER TREATMENT SOLUTION
	980224-CIT35-001	WI96-2766	03/10/98	55 /DM	N	KFP1	SYS-F	WASTE PAINTS
	980224-CIT35-002	DN98-3031	03/10/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	PESTICIDE/HERBICIDE SOLUTI
	980225-SPEDE-001	DN97-0293	03/10/98	55 /DM	N	LM95-0710	USPCI-W	SPENT TANK WASTE
	980225-SPEDE-002	DN97-0293	03/10/98	55 /DM	N	LM95-0710	USPCI-W	SPENT TANK WASTE
	980225-PROD1-001	DN98-0034	03/10/98	30 /DM	N	KFP1	SYS-F	FLAMMABLE LIQUID WASTE
	980225-PROD1-002	DN98-0034	03/10/98	30 /DM	N	KFP1	SYS-F	FLAMMABLE LIQUID WASTE
	980224-COLRF-002	DN98-0066	03/10/98	55 /DM	N	LWD NG-26	LWD	F037 SEWER SLUDGE
	980224-COLRF-003	DN98-0066	03/10/98	55 /DM	N	LWD NG-26	LWD	F037 SEWER SLUDGE
	980224-COLRF-004	DN98-0066	03/10/98	55 /DM	N	LWD NG-26	LWD	F037 SEWER SLUDGE
	980224-COLRF-005	DN98-0066	03/10/98	55 /DM	N	LWD NG-26	LWD	F037 SEWER SLUDGE
	980224-COLRF-006	DN98-0066	03/10/98	55 /DM	N	LWD NG-26	LWD	F037 SEWER SLUDGE
	980224-COLRF-007	DN98-0066	03/10/98	55 /DM	N	LWD NG-26	LWD	F037 SEWER SLUDGE
	980224-COLRF-008	DN98-0066	03/10/98	55 /DM	N	LWD NG-26	LWD	F037 SEWER SLUDGE
	980224-COLRF-009	DN98-0066	03/10/98	55 /DM	N	LWD NG-26	LWD	F037 SEWER SLUDGE
	980224-COLRF-010	DN98-0066	03/10/98	55 /DM	N	LWD NG-26	LWD	F037 SEWER SLUDGE
	980224-COLRF-011	DN98-0066	03/10/98	55 /DM	N	LWD NG-26	LWD	F037 SEWER SLUDGE
	980224-COLRF-012	DN98-0066	03/10/98	55 /DM	N	LWD NG-26	LWD	F037 SEWER SLUDGE
	980224-COLRF-001	DN98-0067	03/10/98	55 /DM	N	LWD NG-26	LWD	HEAT EXCHANGER SOLIDS / DE

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61 Containers In Row : DEN

I102	980122-HRIWF-005	WI97-0840	01/22/98	55 /DM	I	HO-341839-18	ROL-TX	GLASS W/ALKALINE LIQUIDS &
	980122-HRIWF-006	WI97-0840	01/22/98	55 /DM	I	HO-341839-18	ROL-TX	GLASS W/ALKALINE LIQUIDS &
	980122-HRIWF-007	WI97-0840	01/22/98	55 /DM	I	HO-341839-18	ROL-TX	GLASS W/ALKALINE LIQUIDS &
	980212-HRIWF-020	WI97-0840	02/12/98	55 /DM	I	HO-341839-18	ROL-TX	GLASS W/ALKALINE LIQUIDS &
	980212-HRIWF-021	WI97-0840	02/12/98	55 /DM	I	HO-341839-18	ROL-TX	GLASS W/ALKALINE LIQUIDS &
	980212-HRIWF-023	WI97-0840	02/12/98	55 /DM	I	HO-341839-18	ROL-TX	GLASS W/ALKALINE LIQUIDS &

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6 Containers In Row : I102

I201	980107-BOEI3-018	WI94-0155	01/07/98	55 /DM	C	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980107-BOEI3-019	WI94-0155	01/07/98	55 /DM	C	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980107-BOEI3-020	WI94-0155	01/07/98	55 /DM	C	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980107-BOEI3-021	WI94-0155	01/07/98	55 /DM	C	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980108-GMWFG-015	WI97-1092	01/09/98	55 /DM	C	WPS# 50737	ROSS	WASTE CALCIUM CARBIDE
	980108-GMWFG-016	WI97-1092	01/09/98	55 /DM	C	WPS# 50737	ROSS	WASTE CALCIUM CARBIDE
	980108-GMWFG-017	WI97-1092	01/09/98	55 /DM	C	WPS# 50737	ROSS	WASTE CALCIUM CARBIDE
	980108-GMWFG-018	WI97-1092	01/09/98	55 /DM	C	WPS# 50737	ROSS	WASTE CALCIUM CARBIDE
	980108-GMWFG-019	WI97-1092	01/09/98	55 /DM	C	WPS# 50737	ROSS	WASTE CALCIUM CARBIDE
	980108-GMWFG-020	WI97-1092	01/09/98	55 /DM	C	WPS# 50737	ROSS	WASTE CALCIUM CARBIDE
	980108-GMWFG-021	WI97-1092	01/09/98	55 /DM	C	WPS# 50737	ROSS	WASTE CALCIUM CARBIDE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
I201	980108-GMWFG-022	WI97-1092	01/09/98	55 /DM	C	WPS# 50737	ROSS	WASTE CALCIUM CARBIDE
	980108-GMWFG-023	WI97-1092	01/09/98	55 /DM	C	WPS# 50737	ROSS	WASTE CALCIUM CARBIDE
	980108-GMWFG-024	WI97-1092	01/09/98	55 /DM	C	WPS# 50737	ROSS	WASTE CALCIUM CARBIDE
	980108-GMWFG-025	WI97-1092	01/09/98	55 /DM	C	WPS# 50737	ROSS	WASTE CALCIUM CARBIDE

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15 Containers In Row : I201

I202	970425-STRAW-001	WI97-0523	04/30/97	30 /DF	P	HO-331522-31		DEGESCH MAGTOXIN
	970722-GMWFG-001	WI97-1092	07/23/97	55 /DM	C	WPS# 50737	ROSS	WASTE CALCIUM CARBIDE
	970722-GMWFG-002	WI97-1092	07/23/97	55 /DM	C	WPS# 50737	ROSS	WASTE CALCIUM CARBIDE
	970722-GMWFG-003	WI97-1092	07/23/97	55 /DM	C	WPS# 50737	ROSS	WASTE CALCIUM CARBIDE
	970722-GMWFG-004	WI97-1092	07/23/97	55 /DM	C	WPS# 50737	ROSS	WASTE CALCIUM CARBIDE
	970806-EAGL1-010	WI97-1025	08/28/97	55 /DM	V	WMDS-661042	ENS-LR	BORON TRIFLUORIDE DIMETHYL
	970806-EAGL1-011	WI97-1025	08/28/97	55 /DM	V	WMDS-661042	ENS-LR	BORON TRIFLUORIDE DIMETHYL
	970902-BOEI3-001	WI94-0155	09/02/97	P /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	970902-BOEI3-002	WI94-0155	09/02/97	P /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	970902-BOEI3-003	WI94-0155	09/02/97	P /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	970902-BOEI3-004	WI94-0155	09/02/97	P /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	970902-BOEI3-006	WI94-0155	09/02/97	P /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	970923-EAGL1-041	WI96-0790	10/14/97	55 /DF	N	HO-341867-31	ROL-TX	PLASTIC BAGS CONTAMINATED
	970923-EAGL1-042	WI96-0790	10/14/97	55 /DF	N	HO-341867-31	ROL-TX	PLASTIC BAGS CONTAMINATED
	970923-EAGL1-043	WI96-0790	10/14/97	55 /DF	N	HO-341867-31	ROL-TX	PLASTIC BAGS CONTAMINATED
	970923-EAGL1-044	WI96-0790	10/14/97	55 /DF	N	HO-341867-31	ROL-TX	PLASTIC BAGS CONTAMINATED
	970923-EAGL1-045	WI96-0790	10/14/97	55 /DF	N	HO-341867-31	ROL-TX	PLASTIC BAGS CONTAMINATED
	970923-EAGL1-046	WI96-0790	10/14/97	55 /DF	N	HO-341867-31	ROL-TX	PLASTIC BAGS CONTAMINATED
	970923-EAGL1-047	WI96-0790	10/14/97	55 /DF	N	HO-341867-31	ROL-TX	PLASTIC BAGS CONTAMINATED
	970923-EAGL1-048	WI96-0790	10/14/97	55 /DF	N	HO-341867-31	ROL-TX	PLASTIC BAGS CONTAMINATED
	970923-EAGL1-049	WI96-0790	10/14/97	55 /DF	N	HO-341867-31	ROL-TX	PLASTIC BAGS CONTAMINATED
	970923-EAGL1-050	WI96-0790	10/14/97	55 /DF	N	HO-341867-31	ROL-TX	PLASTIC BAGS CONTAMINATED
	970923-EAGL1-051	WI96-0790	10/14/97	55 /DF	N	HO-341867-31	ROL-TX	PLASTIC BAGS CONTAMINATED
	970923-EAGL1-052	WI96-0790	10/14/97	55 /DF	N	HO-341867-31	ROL-TX	PLASTIC BAGS CONTAMINATED
	970923-EAGL1-053	WI96-0790	10/14/97	55 /DF	N	HO-341867-31	ROL-TX	PLASTIC BAGS CONTAMINATED
	970923-EAGL1-054	WI96-0790	10/14/97	55 /DF	N	HO-341867-31	ROL-TX	PLASTIC BAGS CONTAMINATED
	970923-EAGL1-055	WI96-0790	10/14/97	55 /DF	N	HO-341867-31	ROL-TX	PLASTIC BAGS CONTAMINATED
	970923-EAGL1-056	WI96-0790	10/14/97	5 /DF	N	HO-341867-31	ROL-TX	PLASTIC BAGS CONTAMINATED
	971023-AMGEN-001	DN97-2115	10/24/97	P /DM	U	HO-341867-31	ROL-TX	SPILL CLEAN UP OF LITHIUM
	971202-BOEI3-030	WI94-0155	12/02/97	55 /DM	S	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	971202-BOEI3-031	WI94-0155	12/02/97	55 /DM	S	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	971202-BOEI3-032	WI94-0155	12/02/97	55 /DM	S	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	971202-BOEI3-033	WI94-0155	12/02/97	55 /DM	S	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	971202-BOEI3-034	WI94-0155	12/02/97	55 /DM	S	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	971210-GMWAT-001	WI97-0845	12/16/97	55 /DM	V	BDT 2082-13	BDT	SODIUM/POTASSIUM METAL
	971210-GMWAT-002	WI97-0845	12/16/97	55 /DM	V	BDT 2082-13	BDT	SODIUM/POTASSIUM METAL
	980202-BOEI3-027	WI94-0155	02/02/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
I202	980202-BOEI3-046	WI94-0155	02/02/98	55	/DM	N	HO-338345-31	ROL-TX	ALUMINUM FILINGS

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38 Containers In Row : I202

I202-	970902-BOEI3-005	WI94-0155	09/02/97	P	/DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	970923-EAGL1-040	WI96-0790	10/14/97	55	/DF	N	HO-341867-31	ROL-TX	PLASTIC BAGS CONTAMINATED

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2 Containers In Row : I202-

I301	970829-HRIWF-001	WI92-0259	08/29/97	55	/DM	I	HO-341812-20	ROL-TX	EMPTY CANS COMPRESSED GAS
	970929-HRIWF-004	WI97-0025	09/29/97	55	/DM	I	HO-43419	ROL-TX	PLASTIC AND DEBRIS CONT. A
	971010-HRILP-012	LPC-INCIN	10/10/97	55	/DF	P	HO-42067	ROL-TX	MIXED SOLIDS AND SLUDGES
	971022-HRILP-002	LPC-INCIN	10/22/97	55	/DM	P	AP-401936	APT-A	MIXED SOLIDS AND SLUDGES
	971125-HRILP-003	LPC-FUELS	11/25/97	55	/DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	971201-EAGJO-003	WI97-1755	12/05/97	55	/DM	P	KFS	MFR	SOLVENT WIPES
	971212-HRILP-001	LPC-FUEL-	12/12/97	55	/DM	N	KFS	MFR	BULKED SOLIDS FOR FUELS
	971212-HRILP-002	LPC-INCIN	12/12/97	55	/DM	P	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	971212-HRILP-004	LPC-INCIN	12/12/97	55	/DF	U	LP-MISSISSAU	MISS	MIXED SOLIDS AND SLUDGES
	971215-HRILP-004	LPC-INCIN	12/15/97	55	/DM	P	HO-42067	ROL-TX	MIXED SOLIDS AND SLUDGES
	971217-HRILP-003	LPC-INCIN	12/17/97	55	/DM	P	AP-401939	APT-A	BULKED LOW BTU LIQUIDS FOR
	971217-HRILP-004	LPC-INCIN	12/17/97	55	/DM	P	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980102-USPCI-005	WI96-2150	01/13/98	YD3	/BA	N	KFS	MFR	LIGHT DEBRIS / FUEL BLENDI
	980123-HRIWF-002	WI98-0081	01/23/98	55	/DM	I	HO-40378-413	ROL-TX	GLASS W/ACIDIC LIQUIDS & O
	980212-HRIWF-022	WI98-0081	02/12/98	55	/DM	I	HO-40378-413	ROL-TX	GLASS W/ACIDIC LIQUIDS & O
	980222-HRIWF-005	WI92-0262	02/22/98	85	/DM	I	AP-SOLID BUL	APT-A	DIRT & MISC. DEBRIS FOR IN
	980222-HRIWF-006	WI92-0262	02/22/98	85	/DM	I	AP-SOLID BUL	APT-A	DIRT & MISC. DEBRIS FOR IN
	980222-HRIWF-007	WI92-0262	02/22/98	85	/DM	I	AP-SOLID BUL	APT-A	DIRT & MISC. DEBRIS FOR IN
	980222-HRIWF-008	WI97-0025	02/22/98	55	/DM	I	AP-SOLID BUL	APT-A	PROCESSING DEBRIS TO INCIN
	980227-MOO14-001	WI94-2456	02/27/98	55	/DM	P	ESSEX 97-016	ESSEX	WASTE RAGS WITH SOLVENTS &
	980227-MOO14-002	WI94-2456	02/27/98	55	/DM	P	ESSEX 97-016	ESSEX	WASTE RAGS WITH SOLVENTS &
	980227-MOO14-003	WI94-2456	02/27/98	55	/DM	P	ESSEX 97-016	ESSEX	WASTE RAGS WITH SOLVENTS &
	980227-MOO14-004	WI94-2456	02/27/98	55	/DM	P	ESSEX 97-016	ESSEX	WASTE RAGS WITH SOLVENTS &
	980227-MOO14-005	WI94-2456	02/27/98	55	/DM	P	ESSEX 97-016	ESSEX	WASTE RAGS WITH SOLVENTS &
	980227-MOO14-006	WI94-2456	02/27/98	55	/DM	P	ESSEX 97-016	ESSEX	WASTE RAGS WITH SOLVENTS &
	980227-MOO14-007	WI94-2456	02/27/98	55	/DM	P	ESSEX 97-016	ESSEX	WASTE RAGS WITH SOLVENTS &
	980225-VAN48-001	WI93-4905	03/02/98	55	/DM	P	ESSEX 98-000	ESSEX	CARBON WITH ORGANIC SOLVEN
	980225-VAN48-002	WI93-4905	03/02/98	55	/DM	P	ESSEX 98-000	ESSEX	CARBON WITH ORGANIC SOLVEN
	980225-VAN48-003	WI93-4905	03/02/98	55	/DM	P	ESSEX 98-000	ESSEX	CARBON WITH ORGANIC SOLVEN
	980225-VAN48-004	WI93-4905	03/02/98	55	/DM	P	ESSEX 98-000	ESSEX	CARBON WITH ORGANIC SOLVEN
	980225-VAN48-005	WI93-4905	03/02/98	55	/DM	P	ESSEX 98-000	ESSEX	CARBON WITH ORGANIC SOLVEN
	980225-VAN48-006	WI93-4905	03/02/98	55	/DM	P	ESSEX 98-000	ESSEX	CARBON WITH ORGANIC SOLVEN
	980304-OTTOT-023	WI97-0809	03/04/98	55	/DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-024	WI97-0809	03/04/98	55	/DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-025	WI97-0809	03/04/98	55	/DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-026	WI97-0809	03/04/98	55	/DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-027	WI97-0809	03/04/98	55	/DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
I301	980304-OTTOT-028	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-029	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-030	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-031	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-032	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-033	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-034	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-035	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-036	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-037	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-038	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-039	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-040	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-041	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-042	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-043	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-044	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-045	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-046	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-047	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-048	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-049	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-050	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-051	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-052	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-053	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-054	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS
	980304-OTTOT-055	WI97-0809	03/04/98	55 /DM	P	ESSEX 98-000	ESSEX	PAINT DUST & FILTERS

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65 Containers In Row : I301

I302	980211-GE244-015	WI97-0999	02/17/98	55 /DM	P	AP-SOLID BUL	APT-A	PLASTIC & DEBRIS
	980218-BAYE4-001	WI98-0187	02/18/98	55 /DF	P			LYSOFF CONT. MATERIAL
	980218-BAYE4-002	WI98-0187	02/18/98	55 /DF	P			LYSOFF CONT. MATERIAL
	980218-BAYE4-003	WI98-0187	02/18/98	55 /DF	P			LYSOFF CONT. MATERIAL
	980218-BAYE4-004	WI98-0187	02/18/98	55 /DF	P			LYSOFF CONT. MATERIAL
	980218-BAYE3-001	WI98-0179	02/18/98	55 /DF	P			CARBOPOL 934 NF RESIN
	980306-HRIWF-003	WI92-0262	03/06/98	55 /DM	I	AP-SOLID BUL	APT-A	DIRT & MISC. DEBRIS FOR IN
	980306-HRIWF-004	WI92-0262	03/06/98	55 /DM	I	AP-SOLID BUL	APT-A	DIRT & MISC. DEBRIS FOR IN

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8 Containers In Row : I302

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
I302-	971215-SHRLY-026	DN97-0564	12/18/97	5 /DF	U	LPC-ACID INO	WICHITA	LABPACKS

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1 Containers In Row : I302-

I303	971024-HRILP-011	LPC-PB/AC	10/24/97	55 /DM	U	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES
	971024-HRILP-014	LPC-LI BA	10/24/97	30 /DM	V	BDT 2082-3	BDT	LITHIUM BATTERIES
	980112-HRILP-055	LPC-PB/AC	01/12/98	55 /DM	U	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES
	980112-HRILP-057	LPC-PB/AC	01/12/98	55 /DM	U	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES

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4 Containers In Row : I303

I304	970710-HRILP-002	LPC-PB/AC	07/10/97	PAL /CW	U	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES
	980126-HRILP-051	LPC-PB/AC	01/26/98	PAL /CW	U	GNB/UNIVERSA	GNB-FRISCO	LEAD ACID BATTERIES
	980226-HRIWF-009	WI97-0024	02/26/98	55 /DM	I	ESSEX 97-016	ESSEX	EMPTY PLASTIC CONTAINERS A
	980306-HRIWF-005	WI96-3538	03/06/98	PAL /CW	I	ESSEX 97-016	ESSEX	EMPTY PLASTIC CONTAINERS
	980306-HRIWF-006	WI96-3538	03/06/98	PAL /CW	I	ESSEX 97-016	ESSEX	EMPTY PLASTIC CONTAINERS
	980306-HRIWF-007	WI96-3538	03/06/98	PAL /CW	I	ESSEX 97-016	ESSEX	EMPTY PLASTIC CONTAINERS
	980306-HRIWF-008	WI96-3538	03/06/98	PAL /CW	I	ESSEX 97-016	ESSEX	EMPTY PLASTIC CONTAINERS

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7 Containers In Row : I304

I305	971016-HRILP-001	LPC-FUELS	10/16/97	55 /DM	N	KFS	MFR	BULKED SOLIDS FOE MFR
	971021-HRILP-001	LPC-FUELS	10/21/97	55 /DM	P	KFS	MFR	BULKED FLAMMABLES FOR FUEL
	971105-HRILP-004	LPC-FUELS	11/05/97	55 /DF	P	KFS	MFR	BULKED SOLIDS FOR FUEL BLE
	980114-GE215-012	WI95-4962	01/19/98	55 /DM	P	KFS	MFR	ABSORBANTS/RAGS/WITH GAS A
	980119-CARTH-001	WI97-2024	01/29/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	AVIATION SLUDGE
	980120-DODWI-001	WI97-2021	01/29/98	55 /DM	O	KFP4	SYS-F	GASOLINE SLUDGE
	980120-DODWI-002	WI97-2021	01/29/98	55 /DM	O	KFP4	SYS-F	GASOLINE SLUDGE
	980130-CSUF1-008	DN98-0010	02/02/98	85 /DM	P	EM-2232-0023	EMPAK	USED OIL / ANTIFREEZE
	980130-CSUF1-009	DN98-0010	02/02/98	85 /DM	P	EM-2232-0023	EMPAK	USED OIL / ANTIFREEZE
	980130-CSUF1-012	DN98-0010	02/02/98	85 /DM	P	EM-2232-0023	EMPAK	USED OIL / ANTIFREEZE
	980202-LAI38-010	WI95-2613	02/04/98	55 /DM	P	KFS	MFR	RAGS W/PAINT
	980211-SYNCO-016	DN98-2016	02/18/98	55 /DF	P	KFP3	SYS-F	GRINDING WHEEL SLUDGE
	980305-HRIWF-001	WI97-0024	03/05/98	55 /DM	I	KFS	MFR	PROCESSING DEBRIS TO FUELS
	980309-UNIF2-004	WI96-2610	03/09/98	55 /DM	N	KFS	MFR	WASTE RAGS AND TOWELS
	980309-UNIF2-005	WI96-2610	03/09/98	55 /DM	N	KFS	MFR	WASTE RAGS AND TOWELS
	980309-UNIF2-006	WI96-2610	03/09/98	55 /DM	N	KFS	MFR	WASTE RAGS AND TOWELS
	980309-UNIF2-007	WI96-2610	03/09/98	55 /DM	N	KFS	MFR	WASTE RAGS AND TOWELS

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17 Containers In Row : I305

I306	971112-WOOD7-001	WI95-2604	11/14/97	55 /DM	P	KFS	MFR	NEUTRALIZED TDI

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
I306	971112-WOOD7-002	WI95-2604	11/14/97	55 /DM	P	KFS	MFR	NEUTRALIZED TDI
	971112-WOOD7-003	WI95-2604	11/14/97	55 /DM	P	KFS	MFR	NEUTRALIZED TDI
	971112-WOOD7-005	WI95-2604	11/14/97	55 /DM	P	KFS	MFR	NEUTRALIZED TDI
	971117-HRILP-003	LPC-FUELS	11/17/97	55 /DM	P	KFS	MFR	BULKED SOLIDS FOR MFR
	971201-EAGJO-010	WI97-1757	12/05/97	55 /DM	V	INMETCO NIFE	INMETCO	NICKEL IRON BATTERIES
	971201-EAGJO-011	WI97-1757	12/05/97	55 /DM	V	INMETCO NIFE	INMETCO	NICKEL IRON BATTERIES
	971201-EAGJO-012	WI97-1757	12/05/97	55 /DM	V	INMETCO NIFE	INMETCO	NICKEL IRON BATTERIES
	980113-GMDIL-011	WI96-2292	01/19/98	55 /DM1944XOILY RAGS				
	980203-GE126-073	WI95-4087	02/04/98	55 /DM	P	AP-SOLID BUL	APT-A	WASTE ABSORBANTS
	980203-GE126-074	WI95-4087	02/04/98	55 /DM	P	AP-SOLID BUL	APT-A	WASTE ABSORBANTS
	980203-GE126-075	WI95-4087	02/04/98	55 /DM	P	AP-SOLID BUL	APT-A	WASTE ABSORBANTS
	980223-HRIWF-003	WI94-0495	02/23/98	55 /DM	I	ESSEX 97-016	ESSEX	PPE, RAGS, HIGH BTU MATERI
	980226-HRIWF-012	WI94-0495	02/26/98	55 /DM	I	ESSEX 97-016	ESSEX	PPE, RAGS, HIGH BTU MATERI
	980217-SYNTE-018	WI94-4668	02/26/98	55 /DM	P	ESSEX 96-022	ESSEX	OIL ABSORBENTS
	980304-HRIWF-003	WI94-0495	03/04/98	55 /DM	I	ESSEX 97-016	ESSEX	PPE, RAGS, HIGH BTU MATERI

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16 Containers In Row : I306

I307	970814-EAGLF-002	DN97-2000	08/15/97	85 /DF	P	ESSEX 97-000	ESSEX	ASPHALT DEISEL PATCHING
	970814-EAGLF-003	DN97-2000	08/15/97	85 /DF	P	ESSEX 97-000	ESSEX	ASPHALT DEISEL PATCHING
	980122-WESTR-001	WI96-3153	01/22/98	20 /DM	V	ESSEX 97-000	ESSEX	RESIN OIL ABSORPTION FILTE
	980209-WOOD7-003	WI95-2604	02/11/98	55 /DM	P	KFS	MFR	NEUTRALIZED TDI
	980209-WOOD7-004	WI95-2604	02/11/98	55 /DM	P	KFS	MFR	NEUTRALIZED TDI
	980209-WOOD7-005	WI95-2604	02/11/98	55 /DM	P	KFS	MFR	NEUTRALIZED TDI
	980209-WOOD7-006	WI95-2604	02/11/98	55 /DM	P	KFS	MFR	NEUTRALIZED TDI
	980220-HRIWF-004	WI97-0024	02/20/98	55 /DM	I	KFS	MFR	PROCESSING DEBRIS TO FUELS
	980217-NALC3-015	WI96-1346	02/26/98	55 /DM	P	WPS# 39183	ROSS	TRENCH SLUDGE & FILTER BAG
	980219-REID3-002	WI95-3812	02/26/98	55 /DM	P	ESSEX 97-016	ESSEX	COTTON RAGS W/SOLVENT & LA
	980219-REID3-003	WI95-3812	02/26/98	55 /DM	P	ESSEX 97-016	ESSEX	COTTON RAGS W/SOLVENT & LA

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11 Containers In Row : I307

I308	980130-HRILP-001	LPC-FUEL-	01/30/98	55 /DM	U	KFS	MFR	BULKED SOLIDS FOR FUELS
	980211-PRE13-002	WI92-5170	02/11/98	55 /DM	V	LM95-0538	USPCI-W	TAPE & DEBRIS
	980211-PRE13-003	WI92-5170	02/11/98	55 /DM	V	LM95-0538	USPCI-W	TAPE & DEBRIS
	980211-PRE13-004	WI92-5170	02/11/98	55 /DM	V	LM95-0538	USPCI-W	TAPE & DEBRIS
	980211-PRE13-005	WI92-5170	02/11/98	55 /DM	V	LM95-0538	USPCI-W	TAPE & DEBRIS
	980305-LINC1-001	WI97-1584	03/06/98	55 /DF	N	KFS	MFR	SOLVENT RAGS AND DEBRI
	980305-LINC1-002	WI97-1584	03/06/98	55 /DF	N	KFS	MFR	SOLVENT RAGS AND DEBRI
	980306-LINCO-001	WI93-5122	03/06/98	55 /DF	N	KFS	MFR	SOLVENT RAGS & DEBRIS
	980306-LINCO-002	WI93-5122	03/06/98	55 /DF	N	KFS	MFR	SOLVENT RAGS & DEBRIS
	980306-LINCO-003	WI93-5122	03/06/98	55 /DF	N	KFS	MFR	SOLVENT RAGS & DEBRIS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
I308	980306-LINCO-004	WI93-5122	03/06/98	55 /DF	N	KFS	MFR	SOLVENT RAGS & DEBRIS

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11 Containers In Row : I308

J101	970516-SERV8-012	WI97-0718	05/16/97	BOX /CF	U	LP-ROLLINS	ROL-TX	LABPACK
	970828-FTLEW-034	WI97-1229	09/04/97	BOX /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	971111-USWDE-014	DN97-2260	11/12/97	20 /DF	U	BDT-GROUP 2	BDT	PROPANE CYLINDERS
	980306-HRILP-050	LPC-MERCU	03/06/98	55 /DM	U	MWS-TEMP-HG	MWS	MERCURY COMPOUNDS LIQ
	980306-HRILP-051	LPC-MERCU	03/06/98	55 /DM	U	MWS-HRI018	MWS	MERCURY COMPOUNDS SOLID
	980306-HRILP-052	LPC-MERCU	03/06/98	55 /DM	U	S#-8XXX-A	BETH	MERCURY BATTERIES
	980306-HRILP-053	LPC-MERCU	03/06/98	55 /DM	U	S#-8XXX-B	MISS	MERCURY IGNITRON TUBES
	980306-HRILP-054	LPC-MERCU	03/06/98	55 /DM	U	S#-8XXX-B	BETH	MERCURY IGNITRON TUBES
	980306-HRILP-055	LPC-MERCU	03/06/98	55 /DM	U	S#-8XXX-B	BETH	MERCURY IGNITRON TUBES
	980306-HRILP-056	LPC-MERCU	03/06/98	55 /DM	U	S#-8XXX-B	BETH	MERCURY IGNITRON TUBES
	980306-HRILP-057	LPC-MERCU	03/06/98	55 /DM	U	S#-8XXX-B	BETH	MERCURY IGNITRON TUBES

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11 Containers In Row : J101

J101-	971101-UN978-007	DN97-2078	11/03/97	5 /DF	V	AP-332965	APTA	OLD MATERIALS
	971118-ROCCO-015	DN97-0364	11/25/97	30 /DF	U	LPC-6.1 ORG	WICHITA	LABPACK

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2 Containers In Row : J101-

J102	970610-HRILP-006	LPC-ZINC	06/10/97	55 /DM	N	CC4970	ENCYCLE	ZINC DUST
	970618-HRILP-051	LPC-LABPA	06/18/97	5 /CF	U	LP-ROLLINS	ROL-TX	LABPACKS
	970721-GE216-014	WI97-0815	07/23/97	<3" /DF	U	BDT-GROUP 2	BDT	PROPANE CYLINDERS
	970920-GBCUN-016	WI96-0211	09/22/97	<3" /DF	U	BDT-GROUP 1	BDT	LAB PACK
	971010-SWOSU-029	WI97-1259	10/20/97	<3" /CY	U	BDT-GROUP 2	BDT	LAB PACK
	971111-USWDE-011	DN97-2257	11/12/97	<3" /DF	U	BDT-GROUP 2	BDT	NATURAL GAS IN AIR CYLINDE
	971111-USWDE-015	DN97-2261	11/12/97	<7" /DF	U	BDT-GROUP 2	BDT	AMMONIA CYLINDER
	980127-GBCUN-033	WI96-0209	01/28/98	<3" /DF	U	BDT-GROUP 1	BDT	LAB PACK
	980206-HEWLO-001	DN98-3007	02/11/98	<3" /DF	U	BDT-GROUP 1	BDT	ARGON CYLINDER
	980206-HEWLO-002	DN98-3008	02/11/98	<3" /DF	U	BDT-GROUP 3	BDT	BORON TRIFLUORIDE CYLINDER
	980206-HEWLO-003	DN98-3009	02/11/98	<3" /DF	U	BDT-GROUP 5	BDT	UNKNOWN CYLINDER

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11 Containers In Row : J102

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J102-	971020-HRILP-051	LPC-LABPA	10/20/97	20 /CF	U	LP-APTUS-A	APT-A	LABPACKS

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1 Containers In Row : J102-

J103	970707-EAGL1-008	WI97-0934	07/10/97	20 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS (MISSISSAUGA)
	970630-GBCUN-075	DN97-2061	07/11/97	30 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS (MISSISSAUGA)
	970730-WIUCO-015	WI95-4845	08/04/97	20 /DM	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS (MISSISSAUGA)
	970819-USPCI-011	WI97-1134	08/20/97	55 /DM	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS (MISSISSAUGA)
	970904-BDMIN-062	WI97-1291	09/08/97	<3" /DF	U	BDT-GROUP 1	BDT	LABPACKS
	970904-LAID4-020	WI96-3371	09/04/97	20 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS (MISSISSAUGA)
	970904-LAID4-021	WI96-3371	09/04/97	20 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS (MISSISSAUGA)
	970922-USPCI-004	WI97-1134	09/23/97	20 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS (MISSISSAUGA)
	971106-LAID4-070	WI96-3371	11/06/97	55 /DM	U	LPC-FL	WICHITA	LABPACK
	971111-WOODY-002	DN97-2142	11/12/97	5 /DF	U	MISS M-J	MISS	LOOSE PACKED BASES
	971119-PROF2-012	WI96-2762	11/21/97	5 /DF	U	LPC-ORS	WICHITA	LAB PACK
	971118-ROCCO-014	DN97-0364	11/25/97	30 /DF	U	LPC-NR	WICHITA	LABPACK
	971126-FAR30-008	WI97-1237	11/29/97	55 /DF	U	LP-MISSISSAU	MISS	LAB PACK
	971126-FAR30-009	WI97-1237	11/29/97	55 /DF	U	LP-MISSISSAU	MISS	LAB PACK
	971126-FAR30-010	WI97-1237	11/29/97	55 /DF	U	LP-MISSISSAU	MISS	LAB PACK
	971126-FAR30-011	WI97-1237	11/29/97	55 /DF	U	LP-MISSISSAU	MISS	LAB PACK
	971126-FAR30-012	WI97-1237	11/29/97	55 /DF	U	LP-MISSISSAU	MISS	LAB PACK
	971126-FAR30-013	WI97-1237	11/29/97	55 /DF	U	LPC-NR	WICHITA	LAB PACK
	971205-USPCI-007	WI96-2150	12/10/97	55 /DM	V	ESSEX 97-016	ESSEX	LIGHT DEBRIS / FUEL BLENDI
	971203-SWOSU-007	WI97-1259	12/05/97	5 /CF	N	LPC-FL	WICHITA	LAB PACK
	971211-GE410-001	WI93-4646	12/16/97	20 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS (MISSISSAUGA)
	971219-USPCI-001	WI97-1134	12/22/97	20 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS (MISSISSAUGA)
	980107-EMIED-001	WI97-1401	01/07/98	30 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS (MISSISSAUGA)
	980107-EMIED-002	WI97-1401	01/07/98	30 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS (MISSISSAUGA)
	980102-USPCI-041	WI97-1134	01/13/98	20 /DF	U	LPC-ORS	WICHITA	LAB PACK
	980115-HAR27-006	WI98-0017	01/19/98	5 /DF	U	LPC-ORS	WICHITA	LABPACK
	980115-HAR27-009	WI98-0017	01/19/98	5 /DF	U	LPC-OXY-CA	MISS	LABPACK
	980122-LAID4-029	WI96-3371	01/22/98	55 /DM	U	LPC-OXY-CA	MISS	LABPACK
	980122-LAID4-042	WI96-3371	01/22/98	55 /DM	U	LPC-ACID ORG	WICHITA	LABPACK
	980122-LAID4-052	WI96-3371	01/22/98	55 /DM	U	LPC-ACID ORG	WICHITA	LABPACK
	980122-LAID4-078	WI96-3371	01/22/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980122-LAID4-062	WI96-3371	01/22/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980122-LAID4-034	WI96-3371	01/22/98	20 /DF	U	LPC-6.1 ORG	WICHITA	LABPACK
	980122-LAID4-080	WI96-LABPA	01/22/98	55 /DM	U	LPC-OXY-CA	WICHITA	LABPACKS

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35 Containers In Row : J103

J104	970520-DUCOA-004	WI97-0110	05/23/97	5 /DF	U	LP-MISSISSAU	MISS	GENERIC LP ROUTING FOR LES
	970903-USEDE-018	DN97-2227	09/04/97	10 /DF	U	LP-ROLLINS	ROL-TX	LOOSE PACKED SOLID PESTICI
	970903-ENIHS-010	WI97-1308	09/04/97	20 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS (MISSISSAUGA)
	971013-TARGE-013	WI97-0600	10/15/97	5 /DF	U	LPC-ORS	WICHITA	LAB PACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J104	971015-USNAL-021	WI97-1217	10/20/97	CYL /CY	U	BDT-GROUP 1	BDT	LAB PACK
	971015-USNAL-023	WI97-1217	10/20/97	CYL /CY	U	BDT-GROUP 1	BDT	LAB PACK
	971022-SWOSU-005	WI97-1259	10/30/97	CYL /CY	U	LPC-CYLINDER	BDT	LAB PACK
	971022-SWOSU-009	WI97-1259	10/30/97	CYL /CY	U	LPC-CYLINDER	BDT	LAB PACK
	971030-GBFMS-005	WI97-1631	10/31/97	30 /DM	U	LPC-ORS	WICHITA	LABPACK
	971104-LAMA3-015	WI93-0040	11/05/97	5 /DF	U	LPC-FL	WICHITA	LAB PACK
	971201-GMDEN-007	DN97LABPA	10/30/97	55 /DM	U	LPCMAERISSAU	WICHITA	AEROSOLS0
	971210-CH122-018	WI97-1865	12/12/97	5 /DF	U	LPC-CYLINDER	BDT	
	971210-CH122-019	WI97-1864	12/12/97	5 /DF	U	LPC-CYLINDER	BDT	
	971210-CH122-020	WI97-1863	12/12/97	5 /DF	U	LPC-CYLINDER	BDT	
	971210-CH122-021	WI97-1863	12/12/97	5 /DF	U	LPC-CYLINDER	BDT	
	980127-GBCUN-032	WI96-0209	01/28/98	5 /DF	U	LPC-CYLINDER	BDT	LAB PACK

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17 Containers In Row : J104

J105	970402-FMCSK-013	DN97-0014	04/16/97	<4" /DF	U	BDT-GROUP 2	BDT	CYL-ETHYL ETHER
	970822-USNAL-002	WI97-1217	08/29/97	5 /DF	U	BDT-GROUP 8	BDT	WASTE METHYL MERCAPTAN
	970828-FTLEW-040	WIUCO-PCB	09/04/97	CY /CY	U	BDT-CYLINDER	BDT	WASTE MERCAPTAN, MIXTURES,
	971010-SWOSU-030	WI97-1259	10/20/97	30 /DM	U	LPC-REAC	WICHITA	LAB PACK
	971015-USNAL-013	WI97-1217	10/20/97	30 /DM	U	LPC-CYLINDER	BDT	LAB PACK
	971015-USNAL-022	WI97-1217	10/20/97	CYL /CY	U	BDT-GROUP 2	BDT	LAB PACK
	971015-USNAL-024	WI97-1217	10/20/97	CYL /CY	U	BDT-GROUP 1	BDT	LAB PACK
	971015-USNAL-027	WI97-1217	10/20/97	CYL /CY	U	BDT-GROUP 2	BDT	LAB PACK
	971222-COL10-014	WI97-1672	12/23/97	55 /DM	V	HO-341812-20	ROL-TX	AEROSOLS
	980105-HRILP-050	LPC-LABPA	01/05/98	55 /DM	U	MISS M-F	MISS	LABPACKS

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10 Containers In Row : J105

J106	970305-HRILP-003	LPC-LABPA	03/06/97	30 /DF	U	LP-ROLLINS-O	ROL-TX	LPC-OXIDIZERS (MISSISSAUGA)
	970404-ZINCC-031	WI97-0495	04/14/97	55 /DM	U	LP-ROLLINS-O	ROL-TX	LPC-OXIDIZERS (MISSISSAUGA)
	970404-ZINCC-018	WI97-0495	04/14/97	55 /DM	U	LP-ROLLINS-O	ROL-TX	LPC-OXIDIZERS (MISSISSAUGA)
	970506-HRILP-004	LPC-LABPA	05/06/97	55 /DM	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	970602-HRILP-050	LPC-LABPA	06/02/97	20 /CF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	970603-HRILP-051	LPC-LABPA	06/03/97	20 /CF	U	LP-APTUS-A	APT-A	LABPACKS
	970604-HRILP-051	LPC-LABPA	06/04/97	55 /DM	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	970723-LAID4-074	WI96-3371	07/23/97	55 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS (MISSISSAUGA)
	970819-USPCI-010	WI97-1134	08/20/97	55 /DM	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS (MISSISSAUGA)
	970827-HRILP-050	LPC-LABPA	08/27/97	55 /DF	U	LP-APTUS-A	APT-A	LABPACKS
	970920-GBCUN-002	WI96-0211	09/22/97	55 /DM	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS (MISSISSAUGA)
	970920-GBCUN-003	WI96-0211	09/22/97	55 /DM	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS (MISSISSAUGA)
	970912-AMO21-013	WI97-1163	09/17/97	30 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS (MISSISSAUGA)
	970912-AMO21-014	WI97-1163	09/17/97	5 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS (MISSISSAUGA)
	970912-AMO21-015	WI97-1163	09/17/97	55 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS (MISSISSAUGA)
	971001-GE205-014	WI97-0854	10/06/97	5 /DF	U	LP-APTUS-A	APT-A	LABPACK
	971001-GE205-016	WI97-0854	10/06/97	30 /DM	U	LP-APTUS-A	APT-A	LABPACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J110	970826-HILT3-013	WI97-1222	08/29/97	55 /DM	U	LPC-ORS	WICHITA	LABPACK
	970828-FTLEW-039	WI97-1229	09/04/97	55 /DF	U	LPC-NR	WICHITA	LAB PACK
	971002-FBINE-001	WI97-0977	10/03/97	55 /DM	P	HO-40378	ROL-TX	PHENYL ACETIC ACID
	971022-ZINCC-003	WI97-0495	10/30/97	55 /DM	U	LPC-ACID	WICHITA	LAB PACK
	971022-ZINCC-004	WI97-0495	10/30/97	55 /DM	U	LPC-ORS	WICHITA	LAB PACK
	971106-LAID4-066	WI96-3371	11/06/97	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	971106-LAID4-183	WI96-3371	11/06/97	55 /DM	U	LPC-FL	WICHITA	LABPACK
	971115-SAECO-001	DN97-0465	11/17/97	55 /DM	C	LPC-ORS	WICHITA	LOOSEPACK FLAMMABLE LIQUID
	971114-KALMN-001	DN97-0181	11/17/97	15 /DF	U	LPC-FL	WICHITA	LABPACK-FREEZER EPOXY LM
	971219-USPCI-035	WI97-1134	12/22/97	30 /DF	U	LP-WICHITA	WICHITA	LAB PACK
	980114-HRILP-001	LPC-CAUST	01/14/98	55 /DF	N	HO-43951	ROL-TX	BULKED CAUSTICS
	980127-GBCUN-067	WI96-0209	01/28/98	30 /DF	U	MWS-TEMP-HG	MWS	LAB PACK
	980223-HRIWF-009	WI96-3095	02/24/98	5 /DF	I	LP-WICHITA	WICHITA	LAB PACK
	980223-HRIWF-011	WI96-3095	02/24/98	5 /DF	I	LP-WICHITA	WICHITA	LAB PACK
	980223-HRIWF-013	WI96-3095	02/24/98	5 /DF	I	LP-WICHITA	WICHITA	LAB PACK
	980223-HRIWF-014	WI96-3095	02/24/98	5 /DF	I	LP-WICHITA	WICHITA	LAB PACK
	980223-HRIWF-015	WI96-3095	02/24/98	5 /DF	I	LP-WICHITA	WICHITA	LAB PACK
	980223-HRIWF-016	WI96-3095	02/24/98	5 /DF	I	LP-WICHITA	WICHITA	LAB PACK
	980310-HRIWF-010	WI94-0495	03/10/98	55 /DM	I	ESSEX 97-016	ESSEX	PPE, RAGS, HIGH BTU MATERI
	980310-HRIWF-011	WI97-0024	03/10/98	BOX /CF	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	980310-HRIWF-012	WI97-0024	03/10/98	55 /DM	I	KFS	MFR	PROCESSING DEBRIS TO FUELS
	980310-HRIWF-013	WI97-0025	03/10/98	55 /DM	I	AP-SOLID BUL	APT-A	PROCESSING DEBRIS TO INCIN
	980310-HRIWF-014	WI92-0263	03/10/98	55 /DM	I	LPC-FL	WICHITA	WASTE LIQUID HYDROCARBONS
	980310-HRIWF-015	WI97-0025	03/10/98	85 /DM	I	WPS# 39183	ROSS	PROCESSING DEBRIS TO INCIN
	980310-HRIWF-016	WI97-0025	03/10/98	85 /DM	I	WPS# 39183	ROSS	PROCESSING DEBRIS TO INCIN
	980310-HRIWF-018	WI94-0495	03/10/98	55 /DM	I	ESSEX 97-016	ESSEX	PPE, RAGS, HIGH BTU MATERI

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27 Containers In Row : J110

J111	970723-LAID4-069	WI96-3371	07/23/97	55 /DF	U	LP-MISSISSAU	MISS	LABPACK
	970918-HRILP-051	LPC-LABPA	09/18/97	10 /CF	U	LP-ROLLINS-O	ROL-TX	LABPACKS
	970930-HRILP-004	LPC-ACIDS	09/29/97	55 /DF	N	HO-43419	ROL-TX	BULKED ACIDS
	971014-HRILP-050	LPC-LABPA	10/14/97	5 /DF	U	LP-BDT	BDT	LABPACKS
	971020-HRILP-053	LPC-LABPA	10/20/97	20 /CF	N	LP-MISSISSAU	MISS	LABPACKS
	971021-HRILP-051	LPC-LABPA	10/21/97	30 /CF	U	LP-APTUS-A	APT-A	LABPACKS
	971202-HRILP-053	LPC-LABPA	12/02/97	30 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	980122-HRILP-051	LPC-LABPA	01/22/98	30 /DF	U	LP-MISSISSAU	MISS	LABPACKS
	980128-HRILP-051	LPC-LABPA	01/28/98	30 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	970916-HRILP-050	LPC-LABPA	09/16/97	5 /DF	U	LP-MISSISSAU	MISS	LABPACKS
	980203-HRILP-053	LPC-LABPA	02/03/98	20 /CF	U	LP-ROLLINS-O	ROL-TX	LABPACKS
	980203-HRILP-055	LPC-LABPA	02/03/98	5 /CF	U	LPC-OXY-CA	MISS	LABPACKS
	980203-HRILP-056	LPC-LABPA	02/03/98	5 /CF	U	LP-ROLLINS-O	ROL-TX	LABPACKS
	980210-HRILP-050	LPC-LABPA	02/10/98	5 /CF	U	LP-MISSISSAU	MISS	LABPACKS
	980211-LAID4-061	WI96-3371	02/12/98	5 /DF	U	LPC-ACID INO	WICHITA	LABPACK
	980211-LAID4-079	WI96-3371	02/12/98	20 /DF	U	LPC-BASE	WICHITA	LABPACK
	980211-LAID4-101	WI96-3371	02/12/98	30 /DF	U	LPC-NR	WICHITA	LABPACK
	980209-EAG16-001	WI95-4576	02/12/98	30 /DM	U	LPC-BASE	WICHITA	LAB PACK
	980209-EAG16-003	WI95-4576	02/12/98	5 /DF	U	LPC-NR	WICHITA	LAB PACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J111	980209-EAG16-004	WI95-4576	02/12/98	5 /DF	U	LP-ROLLINS-O	ROL-TX	LAB PACK
	980209-EAG16-005	WI95-4576	02/12/98	5 /DF	U	LPC-AER	WICHITA	LAB PACK
	980209-EAG16-011	WI95-4576	02/12/98	5 /DF	U	LPC-NR	WICHITA	LAB PACK
	980209-EAG16-012	WI95-4576	02/12/98	5 /DF	U	LPC-ACID ORG	WICHITA	LAB PACK
	980209-EAG16-013	WI95-4576	02/12/98	5 /DF	U	LPC-REAC	WICHITA	LAB PACK
	980209-EAG16-014	WI95-4576	02/12/98	30 /DF	U	LPC-ORS	WICHITA	LAB PACK
	980209-EAG16-015	WI95-4576	02/12/98	5 /DF	U	LPC-LITHIUM	BDT	LAB PACK
	980209-EAG16-016	WI95-4576	02/12/98	5 /DF	U	LPC-LITHIUM	BDT	LAB PACK
	980209-EAG16-017	WI95-4576	02/12/98	5 /DF	U	LPC-LITHIUM	BDT	LAB PACK
	980209-EAG16-031	WI98-0158	02/12/98	20 /DF	P	CHAT-53518	LES/CHAT.	FLUORINATED GRAPHITE
	980212-PROF2-001	WI97-1091	02/12/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980212-PROF2-002	WI97-1091	02/12/98	55 /DM	N	LP-WICHITA	WICHITA	LABPACK
	980212-PROF2-014	WI97-1091	02/12/98	55 /DM	U	LPC-ACID	WICHITA	LABPACK
	980212-PROF2-015	WI97-1091	02/12/98	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980217-HRILP-050	LPC-LABPA	02/17/98	30 /DF	N	LP-ROLLINS	ROL-TX	LABPACKS
	980225-HRILP-050	LPC-LABPA	02/25/98	10 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980225-HRILP-051	LPC-LABPA	02/25/98	10 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980225-HRILP-052	LPC-LABPA	02/25/98	30 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980309-HRILP-050	LPC-LABPA	03/09/98	5 /DF	U	LP-ROLLINS-O	ROL-TX	LABPACKS

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38 Containers In Row : J111

J111-	970711-SPEDE-008	DN97-0295	07/18/97	10 /DF	U	LP-ROLLINS	ROL-TX	LABPACK

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1 Containers In Row : J111-

J112	970320-RIVHS-009	WI96-3577	03/21/97	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	970408-WIUCO-107	WI95-4845	04/09/97	BOX /CF	U	LP-ROLLINS	ROL-TX	LAB PACK
	970515-WICH5-016	WI94-0024	05/15/97	5 /DF	V	LP-ROLLINS	ROL-TX	LAB PACKS
	970605-HRILP-050	LPC-LABPA	06/05/97	20 /CF	U	LP-ROLLINS	ROL-TX	LABPACKS
	970610-HRILP-051	LPC-LABPA	06/10/97	55 /CF	U	LP-ROLLINS	ROL-TX	LABPACKS
	970611-HRILP-050	LPC-LABPA	06/11/97	30 /DF	P	LP-ROLLINS	ROL-TX	LABPACKS
	970710-THOMA-021	WI97-0960	07/11/97	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	970710-THOMA-023	WI97-0960	07/11/97	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	970714-GBMWY-005	WI96-0878	07/16/97	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	970725-GOO18-013	WI97-1090	07/28/97	30 /DM	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	970728-PROF2-007	WI97-1091	08/01/97	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	970730-WIUCO-019	WI95-4845	08/04/97	5 /DM	U	LP-ROLLINS	ROL-TX	LAB PACK
	970819-USPCI-015	WI97-1134	08/20/97	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	970820-BAYE1-012	WI97-1242	08/25/97	55 /DM	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	970823-ELP96-060	WI95-4618	08/25/97	20 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	970806-EAG16-004	WI95-4576	08/28/97	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	970904-HCAW1-012	WI93-0829	09/04/97	5 /DF	U	LP-ROLLINS	ROL-TX	WASTE DIETHYL ETHER
	970910-HRILP-050	LPC-LABPA	09/10/97	20 /CF	U	LP-ROLLINS	ROL-TX	GENERIC LP ROUTING FOR LES
	970922-USPCI-103	WI97-1134	09/23/97	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	970927-BEATR-042	WI97-1435	09/29/97	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J112	970929-HRILP-052	LPC-LABPA	09/29/97	20 /CF	N	LP-APTUS-A	APT-A	LABPACKS
	971007-HRILP-050	LPC-LABPA	10/07/97	20 /CF	U	LP-APTUS-A	APT-A	LABPACKS
	971007-HRILP-051	LPC-LABPA	10/07/97	20 /CF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971008-LYONC-023	WI96-2799	10/09/97	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	971008-HRILP-054	LPC-LABPA	10/08/97	20 /CF	U	LP-APTUS-A	APT-A	LABPACKS
	971009-HRILP-051	LPC-LABPA	10/09/97	20 /CF	U	LP-ROLLINS	ROL-TX	LABPACKS
	971015-HRILP-050	LPC-LABPA	10/15/97	30 /CF	U	LP-ROLLINS	ROL-TX	LABPACKS
	971016-HRILP-050	LPC-LABPA	10/16/97	30 /CF	U	LP-ROLLINS	ROL-TX	LABPACKS
	971015-MIAMI-008	WI95-4888	10/17/97	10 /DM	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971015-MIAMI-009	WI95-4888	10/17/97	10 /DM	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971015-MIAMI-029	WI95-4888	10/17/97	10 /DM	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971017-COOG2-013	DN97-0319	10/20/97	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971010-SWOSU-003	WI97-1259	10/20/97	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	971010-SWOSU-008	WI97-1259	10/20/97	30 /DM	U	LP-APTUS-A	APT-A	LAB PACK
	971015-USNAL-005	WI97-1217	10/20/97	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	971015-USNAL-016	WI97-1217	10/20/97	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971023-DENV5-001	WI96-0102	10/24/97	2.5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACKS
	971023-HRILP-050	LPC-LABPA	10/23/97	30 /DF	N	LP-ROLLINS	ROL-TX	LABPACKS
	971028-HRILP-001	LPC-INCIN	10/28/97	20 /CF	V	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971028-UNSCO-012	DN97-0124	10/29/97	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	971028-CDPDE-003	DN97-0078	10/29/97	10 /DM	U	LP-ROLLINS	ROL-TX	LABPACK
	971021-VICIP-009	WI97-1398	10/30/97	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	971021-VICIP-015	WI97-1398	10/30/97	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971021-VICIP-016	WI97-1398	10/30/97	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	971022-SWOSU-006	WI97-1259	10/30/97	CYL /CY	U	LPC-CYLINDER	BDT	LAB PACK
	971030-GBFMS-003	WI97-1631	10/31/97	30 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971031-WIUCO-004	WI95-4845	11/03/97	5 /DM	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971031-WIUCO-008	WI95-4845	11/03/97	5 /DM	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971031-WIUCO-010	WI95-4845	11/03/97	5 /DM	U	LP-ROLLINS	ROL-TX	LAB PACK
	971031-WIUCO-011	WI95-4845	11/03/97	5 /DM	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971031-WIUCO-017	WI95-4845	11/03/97	30 /DM	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971031-WIUCO-114	WI95-4845	11/03/97	1 /CF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971031-WIUCO-115	WI95-4845	11/03/97	1 /CF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971101-UN978-009	WI95-0008	11/03/97	10 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971101-UN978-012	WI95-0008	11/03/97	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	971101-UN978-013	WI95-0008	11/03/97	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971104-LAMA3-004	WI93-0040	11/05/97	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971105-BAYE2-048	HO-081009	11/06/97	30 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971105-BAYE2-049	HO-081009	11/06/97	30 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971105-BAYE2-050	HO-081009	11/06/97	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACK
	971105-BAYE2-051	HO-081009	11/06/97	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACK
	971105-BAYE2-053	HO-081009	11/06/97	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACK
	971105-BAYE2-054	HO-081009	11/06/97	30 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACK
	971105-BAYE2-055	HO-081009	11/06/97	30 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACK
	971105-BAYE2-060	HO-081009	11/06/97	30 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACK
	971105-BAYE2-061	HO-081009	11/06/97	30 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971106-LINCH-002	WI97-1374	11/10/97	5 /DF	U	MISS M-F	MISS	ORGANIC PEROXIDE, TYPE E,
	971106-LINCH-012	WI97-1140	11/10/97	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	971107-USED1-019	DN97-0315	11/10/97	20 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACKS
	971107-USED1-034	DN97-0315	11/10/97	10 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
J112	971107-USED1-080	DN97-0315	11/10/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	971107-USED1-081	DN97-0315	11/10/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	971115-WICH5-033	WI94-0024	11/17/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971119-PROF2-009	WI96-2762	11/21/97	5	/DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	971119-PROF2-011	WI96-2762	11/21/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971121-COOG2-007	DN97-0319	11/24/97	55	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	971120-REDAA-014	WI96-3008	11/24/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971120-REDAA-016	WI96-3008	11/24/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971112-FOSDE-002	DN97-0072	11/24/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACK
	971124-HRILP-050	LPC-LABPA	11/24/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971119-MONMO-006	DN97-0466	11/25/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971119-MONMO-004	DN97-0466	11/25/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACK
	971119-MONMO-005	DN97-0466	11/25/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971203-HRILP-050	LPC-LABPA	12/03/97	30	/DF	N	LP-ROLLINS	ROL-TX	LABPACKS
	971201-CHERE-019	DN97-0519	12/04/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971201-CHERE-031	DN97-0519	12/04/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACK
	971205-USPCI-011	WI97-1134	12/10/97	15	/DF	U	LP-APTUS-A	APT-A	LAB PACK
	971209-HARVE-022	WI97-1823	12/09/97	5	/DF	V	LP-ROLLINS	ROL-TX	LABPACK
	971211-BAYER-006	WI97-1794	12/12/97	55	/DM	U	LP-ROLLINS	ROL-TX	LABPACK
	971211-BAYER-007	WI97-1794	12/12/97	55	/DM	U	LP-ROLLINS	ROL-TX	LABPACK
	971211-BAYER-010	WI97-1794	12/12/97	30	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971211-BAYER-013	WI97-1794	12/12/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACK
	971211-BAYER-014	WI97-1794	12/12/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACK
	971210-CH122-002	WI97-1789	12/12/97	30	/DM	U	LP-ROLLINS	ROL-TX	LABPAK
	971210-CH122-004	WI97-1789	12/12/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971211-BAYER-016	WI97-1794	12/12/97	2.5	/DF	U	LP-ROLLINS	ROL-TX	LABPACK
	971211-BAYER-017	WI97-1794	12/12/97	2.5	/DF	U	LP-ROLLINS	ROL-TX	LABPACK
	971211-BAYER-018	WI97-1794	12/12/97	2.5	/DF	U	LP-ROLLINS	ROL-TX	LABPACK
	971211-BAYER-019	WI97-1794	12/12/97	2.5	/DF	U	LP-ROLLINS	ROL-TX	LABPACK
	971210-SQGJE-001	WI94-0024	12/12/97	5	/DF	U	LP-ROLLINS	ROL-TX	LAB PACKS
	971210-CH122-006	WI97-1789	12/12/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPAK
	971210-CH122-009	WI97-1789	12/12/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPAK
	971210-CH122-010	WI97-1789	12/12/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971210-CH122-013	WI97-1789	12/12/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPAK
	971210-CH122-016	WI97-1789	12/12/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPAK
	971210-CH122-017	WI97-1789	12/12/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPAK
	971211-USEDE-007	DN97-0442	12/12/97	5	/DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	971211-USEDE-008	DN97-0442	12/12/97	10	/DF	U	LP-APTUS-A	APT-A	LAB PACK
	971208-RMCSB-005	DN97-2264	12/12/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971208-RMCSB-013	DN97-2264	12/12/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971218-SYNTE-051	WI94-5386	12/19/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971219-HEWLV-001	DN97-0553	12/19/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971219-USPCI-011	WI97-1134	12/22/97	5	/DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	971218-HYD14-003	WI97-1822	12/22/97	5	/DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	971218-HYD14-004	WI97-1822	12/22/97	5	/DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	971218-HYD14-008	WI97-1822	12/22/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	971231-COOG2-006	DN97-0319	01/02/98	20	/DF	U	LP-APTUS-A	APT-A	LABPACKS
	971231-COOG2-016	DN97-0319	01/02/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	971231-COOG2-018	DN97-0319	01/02/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980107-EMIED-003	WI97-1401	01/07/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J112	980107-EMIED-004	WI97-1401	01/07/98	20 /DF	U	LP-APTUS-A	APT-A	LABPACK
	980112-ROEDL-008	WI97-1795	01/19/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	980102-USPCI-028	WI97-1134	01/13/98	5 /DF	U	LPC-ACID	WICHITA	LAB PACK
	980112-HRILP-050	LPC-LABPA	01/12/98	30 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980115-HYD14-003	WI97-1822	01/16/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	980115-HYD14-005	WI97-1822	01/16/98	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	980116-CIT36-001	DN97-2150	01/23/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	980115-HAR27-002	WI98-0017	01/19/98	30 /DM	U	LP-APTUS-A	APT-A	LABPACK
	980115-HAR27-004	WI98-0017	01/19/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	980115-HAR27-005	WI98-0017	01/19/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980115-HAR27-008	WI98-0017	01/19/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	980121-HRILP-050	LPC-LABPA	01/21/98	30 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980122-LAID4-045	WI96-3371	01/22/98	85 /DM	U	LPC-ACID	WICHITA	LABPACK
	980122-LAID4-015	WI96-3371	01/22/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980122-LAID4-026	WI96-3371	01/22/98	55 /DM	U	LP-MISSISSAU	MISS	LABPACK
	980127-NREL1-004	DN97-2743	01/28/98	5 /DF	U	LP-ROLLINS	ROL-TX	HYDROGEN FLUORIDE, ANHYDRO
	980127-CHRGO-004	DN97-2006	01/28/98	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	980127-UN978-007	WI95-0008	01/28/98	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	980127-UN978-013	WI95-0008	01/28/98	5 /DF	U	LPC-OXY-CA	MISS	LAB PACK
	980127-UN978-016	WI95-0008	01/28/98	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	980127-UN978-017	WI95-0008	01/28/98	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	980127-UN978-018	WI95-0008	01/28/98	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	980127-UN978-019	WI95-0008	01/28/98	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	980127-UN978-021	WI95-0008	01/28/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	980127-UN978-023	WI95-0008	01/28/98	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	980127-GBCUN-028	WI96-0209	01/28/98	5 /DM	U	LP-ROLLINS	ROL-TX	LAB PACK
	980127-GBCUN-030	WI96-0209	01/28/98	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	980127-GBCUN-035	WI96-0209	01/28/98	5 /DM	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	980120-DUCOA-001	WI97-0110	01/29/98	5 /DF	U	LP-ROLLINS-O	ROL-TX	LAB PACK
	980120-DUCOA-002	WI97-0110	01/29/98	5 /DF	U	LPC-NI/CAD B	INMETCO	LAB PACK
	980120-DUCOA-003	WI98-0044	01/29/98	5 /DF	U	GNB/UNIVERSA	GNB-FRISCO	LEAD ACID BATTERIES
	980120-DUCOA-004	WI98-0044	01/29/98	5 /DF	U	GNB/UNIVERSA	GNB-FRISCO	LEAD ACID BATTERIES
	980127-GBCUN-049	WI96-0209	01/28/98	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	980127-GBCUN-051	WI96-0209	01/28/98	5 /DM	U	LP-ROLLINS	ROL-TX	LAB PACK
	980128-NREL2-011	DN97-2744	02/02/98	55 /DM	U	LPC-ORS	WICHITA	LABPACK
	980128-NREL2-017	DN97-2744	02/02/98	55 /DF	U	LPC-ACID INO	WICHITA	LABPACK
	980128-NREL2-019	DN97-2744	02/02/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980128-NREL2-021	DN97-2744	02/02/98	55 /DF	U	LPC-ACID ORG	WICHITA	LABPACK
	980128-NREL2-023	DN97-2744	02/02/98	5 /DF	U	LPC-REAC	WICHITA	LABPACK
	980130-CSUF1-022	DN98-0009	02/02/98	5 /DM	U	LPC-FL	WICHITA	LAB PACK
	980128-NREL2-024	DN97-2744	02/02/98	55 /DF	U	LPC-ACID INO	WICHITA	LABPACK
	980128-NREL2-031	DN98-2403	02/02/98	20 /DF	V	GNB/LEAD REC	GNB-FRISCO	LEAD ACID BATTERIES
	980130-CSUF2-002	DN98-0011	02/05/98	55 /DM	U	LPC-OXY-CA	MISS	LAB PACK
	980130-CSUF2-007	DN98-0011	02/05/98	5 /DM	U	LP-ROLLINS	ROL-TX	LAB PACK
	980130-CSUF2-008	DN98-0011	02/05/98	5 /DM	U	LP-ROLLINS	ROL-TX	LAB PACK
	980130-CSUF2-009	DN98-0011	02/05/98	5 /DM	U	MWS-TEMP-HG	MWS	LAB PACK
	980130-CSUF2-010	DN98-0011	02/05/98	10 /DF	U	LP-APTUS-A	APT-A	LAB PACK
	980130-CSUF2-013	DN98-0011	02/05/98	5 /DM	U	LP-ROLLINS	ROL-TX	LAB PACK
	980130-CSUF2-014	DN98-0011	02/05/98	5 /DM	U	LP-ROLLINS	ROL-TX	LAB PACK
	980130-CSUF2-018	DN98-2014	02/05/98	5 /DM	V	LM95-0431	USPCI-W	ASBESTOS, NON-FRIABLE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J112	980130-CSUF2-027	DN98-0011	02/05/98	10 /DF	U	LPC-OXY-CA	MISS	LAB PACK
	980130-CSUF2-029	DN98-0011	02/05/98	55 /DM	U	LPC-BASE	WICHITA	LAB PACK
	980130-CSUF2-030	DN98-0011	02/05/98	55 /DM	U	LPC-ORS	WICHITA	LAB PACK
	980130-CSUF2-033	DN98-0011	02/05/98	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	980203-ROCCO-006	DN97-0364	02/05/98	5 /DF	U	LPC-OXY-CA	MISS	LABPACK
	980205-THOMS-001	WI98-0019	02/06/98	5 /DM	U	LPC-REAC	WICHITA	LABPACK
	980203-BAYE5-009	WI97-1245	02/06/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	980203-BAYE5-010	WI97-1245	02/06/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	980203-BAYE5-011	WI97-1245	02/06/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	980203-BAYE5-012	WI97-1245	02/06/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	980203-BAYE5-013	WI97-1245	02/06/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	980203-BAYE5-014	WI97-1245	02/06/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	980203-BAYE5-001	MN-317124	02/06/98	10 /DF	V	INMETCO NI/C	INMETCO	NICKEL CADMIUM BATTERIES
	980203-BAYE5-025	WI97-1245	02/06/98	1 /DM	U	BDT-GROUP 2	BDT	LAB PACK
	980205-COOG2-013	DN97-0319	02/11/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980205-COOG2-014	DN97-0319	02/11/98	20 /DF	U	LP-APTUS-A	APT-A	LABPACKS
	980205-COOG2-015	DN97-0319	02/11/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980205-COOG2-016	DN97-0319	02/11/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980204-BAYE2-005	HO-081009	02/06/98	30 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACK
	980204-BAYE2-002	HO-081009	02/06/98	30 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACK
	980204-BAYE2-003	HO-081009	02/06/98	55 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACK
	980205-COOG2-021	DN97-0319	02/11/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980204-BAYE2-006	HO-081009	02/06/98	30 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACK
	980204-BAYE2-008	HO-081009	02/06/98	30 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACK
	980204-BAYE2-009	HO-081009	02/06/98	30 /DM	U	LP-ONLY-ROLL	ROL-TX	LABPACK
	980204-BAYE2-016	HO-081009	02/06/98	20 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACK
	980203-BAYE1-008	WI97-1242	02/06/98	30 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACK
	980203-BAYE4-001	MN-317121	02/06/98	5 /DF	V	INMETCO NI/C	INMETCO	NICKEL CADMIUM BATTERIES
	980203-BAYE4-007	WI97-1244	02/06/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	980203-BAYE4-008	WI97-1244	02/06/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	980203-BAYE4-009	WI97-1244	02/06/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	980203-BAYE4-010	WI97-1244	02/06/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	980203-BAYE4-011	WI97-1244	02/06/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	980203-BAYE4-012	WI97-1244	02/06/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	980203-BAYE4-013	WI97-1244	02/06/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	980203-BAYE4-014	WI97-1244	02/06/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	980203-BAYE4-016	WI97-1244	02/06/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	980203-BAYE4-017	WI97-1244	02/06/98	30 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	980209-EAG16-008	WI95-4576	02/12/98	55 /DM	U	LPC-NR	WICHITA	LAB PACK
	980209-EAG16-009	WI95-4576	02/12/98	55 /DM	U	LPC-NR	WICHITA	LAB PACK
	980209-EAG16-029	WI98-0159	02/12/98	55 /DM	P	CHAT-53519	LES/CHAT.	SEDAN GREEN DYE
	980212-PROF2-005	WI97-1091	02/12/98	30 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980212-PROF2-006	WI97-1091	02/12/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	980212-PROF2-007	WI97-1091	02/12/98	5 /DF	U	LPC-ACID	WICHITA	LABPACK
	980212-PROF2-008	WI97-1091	02/12/98	5 /DF	U	LPC-ORS	WICHITA	LABPACK
	980212-PROF2-009	WI97-1091	02/12/98	5 /DF	U	LPC-ORS	WICHITA	LABPACK
	980212-PROF2-010	WI97-1091	02/12/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	980212-PROF2-011	WI97-1091	02/12/98	5 /DF	U	LPC-NR	WICHITA	LABPACK
	980212-PROF2-012	WI97-1091	02/12/98	5 /DF	U	LPC-NR	WICHITA	LABPACK
	980212-PROF2-013	WI97-1091	02/12/98	55 /DM	U	LPC-ACID	WICHITA	LABPACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
J113	980127-UN978-008	WI95-0008	01/28/98	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	980127-UN978-014	WI95-0008	01/28/98	30	/DF	U	LPC-ORS	WICHITA	LAB PACK
	980127-UN978-022	WI95-0008	01/28/98	5	/DF	U	LP-ROLLINS-O	ROL-TX	LAB PACK
	980127-UN978-025	WI95-0008	01/28/98	20	/DF	U	LPC-ORS	WICHITA	LAB PACK
	980127-UN978-027	WI95-0008	01/28/98	55	/DF	U	LPC-ORS	WICHITA	LAB PACK
	980127-GBCUN-001	WI96-0209	01/28/98	55	/DM	U	LP-MISSISSAU	MISS	LAB PACK
	980127-GBCUN-002	WI96-0209	01/28/98	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	980127-GBCUN-045	WI96-0209	01/28/98	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	980127-GBCUN-005	WI96-0209	01/28/98	55	/DM	U	LPC-BASE	WICHITA	LAB PACK
	980127-GBCUN-006	WI96-0209	01/28/98	55	/DF	U	LP-MISSISSAU	MISS	LAB PACK
	980127-GBCUN-018	WI96-0209	01/28/98	55	/DF	U	LP-APTUS-A	APT-A	LAB PACK
	980127-GBCUN-041	WI96-0209	01/28/98	55	/DF	U	LP-APTUS-A	APT-A	LAB PACK
	980127-GBCUN-007	WI96-0209	01/28/98	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	980127-GBCUN-021	WI96-0209	01/28/98	55	/DM	U	LPC-FL	WICHITA	LAB PACK
	980127-GBCUN-023	WI96-0209	01/28/98	55	/DM	U	LPC-FL	WICHITA	LAB PACK
	980127-GBCUN-010	WI96-0209	01/28/98	55	/DM	U	LPC-BASE	WICHITA	LAB PACK
	980127-GBCUN-013	WI96-0209	01/28/98	20	/DF	U	LPC-ORS	WICHITA	LAB PACK
	980127-GBCUN-016	WI96-0209	01/28/98	55	/DM	U	LP-MISSISSAU	MISS	LAB PACK
	980127-GBCUN-019	WI96-0209	01/28/98	55	/DM	U	LP-MISSISSAU	MISS	LAB PACK
	980127-GBCUN-020	WI96-0209	01/28/98	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	980127-GBCUN-024	WI96-0209	01/28/98	55	/DM	U	LP-MISSISSAU	MISS	LAB PACK
	980127-GBCUN-025	WI96-0209	01/28/98	55	/DM	U	LP-MISSISSAU	MISS	LAB PACK
	980127-GBCUN-029	WI96-0209	01/28/98	20	/DF	U	LP-APTUS-A	APT-A	LAB PACK
	980127-GBCUN-034	WI96-0209	01/28/98	5	/DF	U	LPC-CYLINDER	BDT	LAB PACK
	980127-GBCUN-037	WI96-0209	01/28/98	30	/DF	U	LPC-OXY-CA	MISS	LAB PACK
	980127-GBCUN-038	WI96-0209	01/28/98	55	/DM	U	LPC-FL	WICHITA	LAB PACK
	980127-GBCUN-039	WI96-0209	01/28/98	55	/DM	U	LPC-OXY-CA	MISS	LAB PACK
	980127-GBCUN-042	WI96-0209	01/28/98	55	/DM	U	LPC-OXY-CA	MISS	LAB PACK
	980127-GBCUN-040	WI96-0209	01/28/98	10	/DF	U	LPC-ORS	WICHITA	LAB PACK
	980127-GBCUN-052	WI96-0209	01/28/98	30	/DF	U	LPC-ORS	WICHITA	LAB PACK
	980127-GBCUN-043	WI96-0209	01/28/98	55	/DF	U	LPC-ACID	WICHITA	LAB PACK
	980127-GBCUN-046	WI96-0209	01/28/98	5	/DM	U	LPC-ORS	WICHITA	LAB PACK
	980127-GBCUN-050	WI96-0209	01/28/98	5	/DF	U	LPC-OXY-CA	MISS	LAB PACK
	980127-GBCUN-054	WI96-0209	01/28/98	10	/DF	U	LPC-ACID ORG	WICHITA	LAB PACK
	980127-GBCUN-055	WI96-0209	01/28/98	5	/DF	U	LP-ROLLINS-O	ROL-TX	LAB PACK
	980127-GBCUN-059	WI96-0209	01/28/98	5	/DF	U	LPC-FL	WICHITA	LAB PACK
	980127-GBCUN-060	WI96-0209	01/28/98	1	/DF	U	LPC-REAC	WICHITA	LAB PACK
	980127-GBCUN-062	WI96-0209	01/28/98	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	980127-GBCUN-065	WI96-0209	01/28/98	10	/DF	U	LPC-OXY-CA	MISS	LAB PACK
	980127-GBCUN-058	WI96-0209	01/28/98	20	/DF	U	LPC-FL	WICHITA	LAB PACK
	980130-CSUF2-020	DN98-0011	02/05/98	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	980212-WIUCO-001	WI95-4845	02/16/98	55	/DM	U	LPC-ACID	WICHITA	LAB PACK
	980212-WIUCO-002	WI95-4845	02/16/98	55	/DM	U	LPC-ACID	WICHITA	LAB PACK
	980212-WIUCO-003	WI95-4845	02/16/98	5	/DM	U	LPC-ACID	WICHITA	LAB PACK
	980212-WIUCO-006	WI95-4845	02/16/98	55	/DM	U	LPC-FL	WICHITA	LAB PACK
	980212-WIUCO-007	WI95-4845	02/16/98	5	/DM	U	LPC-LITHIUM	BDT	LAB PACK
	980212-WIUCO-008	WI95-4845	02/16/98	30	/DM	U	LPC-ACID ORG	WICHITA	LAB PACK
	980212-WIUCO-009	WI95-4845	02/16/98	5	/DM	U	LPC-AER	WICHITA	LAB PACK
	980212-WIUCO-010	WI95-4845	02/16/98	5	/DM	U	LP-MISSISSAU	MISS	LAB PACK
	980212-WIUCO-011	WI95-4845	02/16/98	5	/DM	U	LPC-ACID	WICHITA	LAB PACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J112	980212-PROF2-004	WI97-1091	02/12/98	30 /DM	U	LP-MISSISSAU	MISS	LABPACK
	980209-GMLIA-001	WI97-0544	02/17/98	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980211-GMLIV-003	WI96-1393	02/17/98	15 /DF	U	LPC-ACID INO	WICHITA	LAB PACK
	980211-GMLIV-004	WI96-1393	02/17/98	5 /DF	U	LPC-ACID ORG	WICHITA	LAB PACK
	980211-GMLIV-006	WI97-1703	02/17/98	YD3 /DF	U	LPC-FL	WICHITA	LOOSE PACK
	980211-GMLIV-007	WI97-1703	02/17/98	55 /DF	U	LPC-FL	WICHITA	LOOSE PACK
	980211-GMLIV-009	WI96-1393	02/17/98	30 /DM	U	LPC-ACID INO	WICHITA	LAB PACK
	980211-GMLIV-010	WI96-1393	02/17/98	55 /DM	U	LPC-BASE	WICHITA	LAB PACK
	980211-GMLIV-011	WI96-1393	02/17/98	30 /DM	U	LPC-NR	WICHITA	LAB PACK
	980211-GMLIV-012	WI96-1393	02/17/98	30 /DM	U	LPC-NR	WICHITA	LAB PACK
	980210-GMMET-010	WI98-0144	02/17/98	5 /DF	U	LPC-BASE	WICHITA	LAB PACK
	980210-GMMET-011	WI98-0144	02/17/98	5 /DF	U	LPC-OXY-US	WICHITA	LAB PACK
	980210-GMMET-006	WI98-0144	02/17/98	30 /DM	U	LPC-REAC	WICHITA	LAB PACK
	980210-GMMET-005	WI98-0144	02/17/98	30 /DM	U	LPC-BASE	WICHITA	LAB PACK
	980210-GMMET-008	WI98-0144	02/17/98	5 /DF	N	LP-WICHITA	WICHITA	LAB PACK
	980210-GMMET-007	WI98-0144	02/17/98	5 /DF	U	LPC-ACID INO	WICHITA	LAB PACK
	980210-GMMET-001	WI98-0144	02/17/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980218-STORM-005	WI98-0164	02/20/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	980223-HRIWF-010	WI96-3095	02/24/98	5 /DF	I	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	980223-HRIWF-012	WI96-3095	02/24/98	5 /DF	I	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	980224-HRILP-050	LPC-LABPA	02/24/98	10 /CF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980224-HRILP-051	LPC-LABPA	02/24/98	10 /CF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980224-HRILP-052	LPC-LABPA	02/24/98	10 /CF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980224-HRILP-053	LPC-LABPA	02/24/98	10 /CF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980224-HRILP-054	LPC-LABPA	02/24/98	10 /CF	U	LP-ROLLINS-O	ROL-TX	LABPACKS
	980224-HRILP-055	LPC-LABPA	02/24/98	10 /CF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980226-HRILP-050	LPC-LABPA	02/26/98	30 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	970428-HRILP-050	LPC-LABPA	04/28/97	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS

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248 Containers In Row : J112

J112-	971219-USPCI-023	WI97-1134	12/22/97	5 /DF	U	LP-WICHITA	WICHITA	LAB PACK
	980114-NAT53-038	WI97-1990	01/16/98	55 /DM	N	LPC-FL	WICHITA	LABPACK

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2 Containers In Row : J112-

J113	971121-MONSH-001	DN97-0476	11/24/97	10 /DF	V	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	971121-MONS1-001	DN97-0475	11/24/97	10 /DF	U	LPC-FL	WICHITA	KINEPAK LIQUID COMPONENT A
	980122-BUCAU-001	DN98-0018	01/28/98	30 /DM	U	LP-ROLLINS-O	ROL-TX	LABPACK - OXYGEN GENERATIN
	980127-NREL1-005	DN97-2743	01/28/98	5 /DF	U	LPC-FL	WICHITA	LABPACK
	980127-NREL1-007	DN97-2743	01/28/98	5 /DF	U	LPC-6.1 ORG	WICHITA	LABPACK
	980127-UN978-002	WI95-0008	01/28/98	30 /DF	U	LPC-ORS	WICHITA	LAB PACK
	980127-UN978-003	WI95-0008	01/28/98	5 /DF	U	LPC-ACID	WICHITA	LAB PACK
	980127-UN978-004	WI95-0008	01/28/98	5 /DF	U	LPC-NI/CAD B	INMETCO	LAB PACK
	980127-UN978-005	WI95-0008	01/28/98	5 /DF	U	LPC-ACID	WICHITA	LAB PACK
	980127-UN978-006	WI95-0008	01/28/98	5 /DF	U	LPC-ACID	WICHITA	LAB PACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J113	980212-WIUCO-013	WI95-4845	02/16/98	30 /DM	U	LPC-ORS	WICHITA	LAB PACK
	980212-WIUCO-014	WI95-4845	02/16/98	30 /DM	U	LPC-ORS	WICHITA	LAB PACK
	980212-WIUCO-015	WI95-4845	02/16/98	55 /DM	U	LPC-ORS	WICHITA	LAB PACK
	980212-WIUCO-017	WI95-4845	02/16/98	55 /DM	U	LPC-ORS	WICHITA	LAB PACK
	980212-WIUCO-022	WI95-4845	02/16/98	55 /DM	U	LPC-ORS	WICHITA	
	980212-WIUCO-095	DN98-2204	02/16/98	55 /DM	V	AP-SOLID BUL	APT-A	PPE
	980212-WIUCO-096	DN98-2204	02/16/98	55 /DM	V	AP-SOLID BUL	APT-A	PPE
	980212-WIUCO-102	DN98-2206	02/16/98	55 /DM	Z	HO-331581	ROL-TX	CONTAMINATED SAND
	980212-WIUCO-115	WI95-4845	02/16/98	YD3 /CF	U	LPC-ACID INO	WICHITA	LAB PACK
	980212-WIUCO-116	WI95-4845	02/16/98	YD3 /CF	U	LPC-FL	WICHITA	LAB PACK
	980212-WIUCO-117	WI95-4845	02/16/98	YD3 /CF	U	LPC-6.1 ORG	WICHITA	LAB PACK

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71 Containers In Row : J113

J113-	980204-HRILP-050	LPC-LABPA	02/04/98	20 /CF	U	LP-ROLLINS-O	ROL-TX	LABPACKS
	980204-HRILP-056	LPC-LABPA	02/04/98	20 /CF	U	LP-ROLLINS-O	ROL-TX	LABPACKS

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2 Containers In Row : J113-

J200	980302-HRILP-005	LPC-ACIDS	03/02/98	55 /DF	N	HO-341832-18	ROL-TX	BULKED ACIDS
	980303-HRILP-001	LPC-FUELS	03/03/98	55 /DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	980303-HRILP-002	LPC-FUELS	03/03/98	55 /DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	980310-HRIWF-017	WI94-0495	03/10/98	55 /DM	I	ESSEX 97-016	ESSEX	PPE, RAGS, HIGH BTU MATERI

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4 Containers In Row : J200

J201	970926-HRILP-001	LPC-ACIDS	09/26/97	55 /DF	N	AN-53780-OHR	ANTIOCH	BULKED ACIDS
	971014-HRILP-007	LPC-INCIN	10/14/97	55 /DM	N	HO-331569	ROL-TX	NON REG SALTS
	971107-HRILP-001	LPC-ACIDS	11/07/97	55 /DF	P	HO-43419	ROL-TX	BULKED ACIDS
	971201-HRILP-003	LPC-CAUST	12/01/97	55 /DF	P	HO-341836-18	ROL-TX	BULKED CAUSTICS
	971220-HRILP-050	LPC-LABPA	12/20/97	55 /DF	I	LP-MISSISSAU	MISS	LABPACKS
	980123-HRILP-001	LPC-FUELS	01/23/98	55 /DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	980130-HRILP-002	LPC-TDI	01/30/98	55 /DM	N	AP-401928	APT-A	LOOSE PACKED ISOCYANATES F
	980122-HRILP-002	LPC-ACIDS	01/22/98	55 /DF	N	HO-341835-18	ROL-TX	BULKED ACIDS
	980209-HRILP-011	LPC-LANDF	02/09/98	55 /DF	N	LM93-0022	USPCI-W	SODIUM HYDROXIDE, POTASSIU
	980210-HRILP-011	LPC-INCIN	02/10/98	55 /DM	N	HO-48073	ROL-TX	CAUSTIC SOLIDS ORGANIC
	980211-HRILP-009	LPC-CAUST	02/11/98	55 /DF	N	HO-341836-18	ROL-TX	BULKED CAUSTICS
	980212-HRILP-006	LPC-METAL	02/12/98	55 /DM	N	LM95-0538	USPCI-W	METALS CONTAMINATED SOLIDS
	980212-HRILP-007	LPC-SULFU	02/12/98	55 /DF	N	W# 56003	CKEM	BULKED SULFURIC ACIDS
	980224-HRILP-006	LPC-ACIDI	02/24/98	55 /DF	N	HO-40378	ROL-TX	CORROSIVE SOLID ACIDIC
	980302-HRILP-001	LPC-INCIN	03/02/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980302-HRILP-002	LPC-FUELS	03/02/98	55 /DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	980302-HRILP-003	LPC-FUELS	03/02/98	55 /DM	N	KFP1	SYS-F	BULKED FLAMMABLES FOR FUEL
	980302-HRILP-004	LPC-INCIN	03/02/98	55 /DM	U	AP-SOLID BUL	APT-A	MIXED SOLIDS AND SLUDGES

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J201	980310-HRILP-001	LPC-FUELS	03/10/98	55 /DM	N	KFP2	SYS-F	BULKED FLAMMABLES FOR FUEL

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19 Containers In Row : J201

J201-	971017-HRILP-001	LPC-INCIN	10/17/97	55 /DF	N	LWD PR-31	LWD	PEST SOLID
	980212-HRILP-009	LPC-INCIN	02/12/98	55 /DM	N	AP-SOLID BUL	AP-A	MIXED SOLIDS AND SLUDGES

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2 Containers In Row : J201-

J301	970429-RHON1-045	WI97-0536	04/30/97	20 /DF	U	LP-ROLLINS-O	ROL-TX	
	970604-USED1-034	DN97-0315	06/12/97	30 /DF	U	LP-ROLLINS-O	ROL-TX	LABPACKS
	970723-LAID4-251	WI96-3371	07/23/97	55 /DM	U	LP-ROLLINS-O	ROL-TX	LABPACK
	970806-LATEC-018	WI97-0169	08/08/97	5 /DF	U	LP-ROLLINS-O	ROL-TX	LAB PACK
	970812-BOEI3-006	WI93-2282	08/13/97	5 /DF	U	LP-ROLLINS-O	ROL-TX	LAB PACK
	970806-EAG16-011	WI95-4576	08/28/97	5 /DF	U	LP-ROLLINS-O	ROL-TX	LAB PACK
	970806-EAG16-012	WI95-4576	08/28/97	5 /DF	U	LP-ROLLINS-O	ROL-TX	LAB PACK
	970904-LAID4-004	WI96-3371	09/04/97	55 /DM	U	LP-ROLLINS-O	ROL-TX	LABPACK
	970904-LAID4-003	WI96-3371	09/04/97	55 /DM	U	LP-ROLLINS-O	ROL-TX	LABPACK
	970904-LAID4-005	WI96-3371	09/04/97	55 /DM	U	LP-ROLLINS-O	ROL-TX	LABPACK
	971106-LAID4-148	WI96-3371	11/06/97	55 /DM	U	LP-ROLLINS-O	ROL-TX	LABPACK
	971106-LAID4-150	WI96-3371	11/06/97	55 /DM	U	LP-ROLLINS-O	ROL-TX	LABPACK
	971106-LAID4-149	WI96-3371	11/06/97	55 /DM	U	LP-ROLLINS-O	ROL-TX	LABPACK
	971115-WICH5-030	WI94-0024	11/17/97	5 /DF	U	LP-ROLLINS-O	ROL-TX	LAB PACKS
	971120-REDAA-005	WI96-3008	11/24/97	5 /DF	U	LP-ROLLINS-O	ROL-TX	LPC-OXIDIZERS(MISSISSAUGA)
	971120-REDAA-008	WI96-3008	11/24/97	5 /DF	U	LP-ROLLINS-O	ROL-TX	LABPACKS LES-DEER PARK (GE
	971120-REDAA-009	WI96-3008	11/24/97	5 /DF	U	LP-ROLLINS-O	ROL-TX	LABPACKS LES-DEER PARK (GE
	971120-REDAA-015	WI96-3008	11/24/97	5 /DF	U	LP-ROLLINS-O	ROL-TX	LABPACKS LES-DEER PARK (GE
	971208-RMCSB-004	DN97-2264	12/12/97	55 /DM	U	LPC-NR	WICHITA	LABPACKS
	971231-VETDE-003	DN97-0550	01/02/98	15 /DF	U	LP-ROLLINS-O	ROL-TX	LABPACKS
	980223-HRILP-001	LPC-LABPA	02/23/98	30 /DF	U	LP-ROLLINS-O	ROL-TX	LABPACKS

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21 Containers In Row : J301

J301-	971231-GBPIZ-032	DN96-0059	01/02/98	5 /DF	V	LP-ROLLINS-O	ROL-TX	LAB PACK

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1 Containers In Row : J301-

J302	970603-HRILP-050	LPC-LABPA	06/03/97	20 /CF	U	LP-ROLLINS-O	ROL-TX	LABPACKS
	970822-USNAL-043	WI97-1217	08/29/97	5 /DF	U	LP-ROLLINS-O	ROL-TX	WASTE OXIDIZING LIQUID, CO
	970904-BDMIN-063	WI97-1291	09/08/97	5 /DF	U	LP-ROLLINS-O	ROL-TX	LABPACKS
	970922-USPCI-017	WI97-1134	09/23/97	5 /DF	U	LP-ROLLINS-O	ROL-TX	LAB PACK
	970927-BEATR-043	WI97-1435	09/29/97	5 /DF	U	LP-ROLLINS-O	ROL-TX	LABPACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
J302	971010-SWOSU-031	WI97-1259	10/20/97	5	/DF	U	LP-ROLLINS-O	ROL-TX	LAB PACK
	971028-USPCI-034	WI97-1134	10/29/97	5	/DF	U	LP-ROLLINS-O	ROL-TX	LAB PACK
	971115-WICH5-034	WI94-0024	11/17/97	5	/DF	U	LP-ROLLINS-O	ROL-TX	LAB PACKS
	971119-PROF2-005	WI96-2762	11/21/97	30	/DM	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS (MISSISSAUGA)
	971201-CHERE-018	DN97-0519	12/04/97	30	/DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS (MISSISSAUGA)
	970423-HRILP-050	LPC-LABPA	04/23/97	5	/DF	U	LP-ROLLINS-O	ROL-TX	LABPACKS
	971231-VETDE-004	DN97-0550	01/02/98	10	/DF	U	LP-ROLLINS-O	ROL-TX	LABPACKS
	980120-HRILP-051	LPC-LABPA	01/20/98	20	/CF	U	LP-APTUS-A	APT-A	LABPACKS
	980203-HRILP-050	LPC-LABPA	02/03/98	30	/DM	U	LPC-OXY-CA	MISS	LABPACKS
	980203-HRILP-051	LPC-LABPA	02/03/98	30	/DM	U	LPC-OXY-CA	MISS	LABPACKS
	980203-HRILP-052	LPC-LABPA	02/03/98	30	/DM	U	LPC-OXY-CA	MISS	LABPACKS
	980203-HRILP-057	LPC-LABPA	02/03/98	30	/DM	U	LP-ROLLINS-O	ROL-TX	LABPACKS
	980204-HRILP-051	LPC-LABPA	02/04/98	20	/CF	U	LP-ROLLINS-O	ROL-TX	LABPACKS
	980204-HRILP-052	LPC-LABPA	02/04/98	20	/CF	U	LP-ROLLINS-O	ROL-TX	LABPACKS
	980204-HRILP-053	LPC-LABPA	02/04/98	20	/CF	U	LP-ROLLINS-O	ROL-TX	LABPACKS
	980204-HRILP-054	LPC-LABPA	02/04/98	20	/CF	U	LP-ROLLINS-O	ROL-TX	LABPACKS
	980204-HRILP-055	LPC-LABPA	02/04/98	5	/CF	U	LP-ROLLINS-O	ROL-TX	LABPACKS
	980204-HRILP-057	LPC-LABPA	02/04/98	20	/CF	U	LP-ROLLINS-O	ROL-TX	LABPACKS

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23 Containers In Row : J302

J401	970508-GE126-196	WI96-2397	05/09/97	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	970710-THOMA-027	WI97-0960p1332XLPC-ACID INO						WICHITA	LABPACK
	970715-LINWW-007	WI97-1000	07/15/97	5	/DF	U	LP-ROLLINS	ROL-TX	MIXED LAB PACKS
	970801-NESPC-004	WI96-8069	08/04/97	5	/DF	U	LPC-ACID	WICHITA	LAB PACK
	970814-UN978-014	WI95-0008	08/15/97	5	/DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	970821-BAYE2-003	HO-081009	08/25/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACK
	970820-BAYE5-002	WI97-1245	08/25/97	5	/DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	970820-BAYE5-003	WI97-1245	08/25/97	5	/DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	970820-BAYE5-005	WI97-1245	08/25/97	5	/DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	970821-FAR30-026	WI97-1237	08/25/97	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	970823-ELP96-054	WI95-4081	08/25/97	55	/DM	U	LP-MISSISSAU	MISS	LOOSE PACKED ACIDS
	970904-BDMIN-061	WI97-1291	09/08/97	5	/DF	U	LPC-NR	WICHITA	LABPACKS
	971015-MIAMI-007	WI95-4888	10/17/97	10	/DM	U	LPC-ORS	WICHITA	LABPACK
	971028-UNSCO-018	DN97-0124	10/29/97	5	/DF	U	LPC-ACID	WICHITA	LABPACK
	971111-WOODY-005	DN97-2141	11/12/97	20	/DF	U	HO-338339	ROL-TX	LOOSE PACKED ACIDS
	971119-PROF2-013	WI96-2762	11/21/97	5	/DF	U	LPC-ACID	WICHITA	LAB PACK
	971126-FAR30-015	WI97-1237	11/29/97	55	/DF	U	LPC-NR	WICHITA	LAB PACK
	971201-CHERE-022	DN97-0519	12/04/97	30	/DF	U	LPC-ORS	WICHITA	LABPACK
	971209-HARVE-017	WI97-1823	12/09/97	55	/DF	V	LPC-ORS	WICHITA	LABPACK
	971218-HYD14-001	WI97-1822	12/22/97	55	/DM	U	LPC-NR	WICHITA	LAB PACK

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20 Containers In Row : J401

J402	970409-MCWIL-002	WI95-4117	04/10/97	55	/DM	U	LP-MISSISSAU	MISS	GENERIC LP ROUTING FOR LES
	970419-ELP96-088	WI95-4618	04/22/97	5	/DF	U	LPC-ACID INO	WICHITA	LAB PACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
J402	970531-JEF23-003	WI95-4768	06/10/97	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	970628-WICH5-009	WI94-0024	06/30/97	85	/DF	U	HO-338337	ROL-TX	LAB PACKS
	970710-THOMA-026	WI97-0960	07/11/97	55	/DM	U	LP-MISSISSAU	MISS	LABPACK
	970715-HACL4-001	DN97-2617	07/22/97	20	/DF	U	LPC-NR	WICHITA	LABPACK
	970928-GBDBF-002	WI96-2967	10/02/97	30	/DF	U	LPC-REAC	WICHITA	LAB PACK
	971010-SWOSU-026	WI97-1259	10/20/97	55	/DM	U	LPC-NR	WICHITA	LAB PACK
	971010-SWOSU-027	WI97-1259	10/20/97	55	/DM	U	LPC-ORS	WICHITA	LABPACK
	980127-NREL1-010	DN97-2743	01/28/98	30	/DF	U	LPC-NR	WICHITA	LABPACK
	980127-UN978-024	WI95-0008	01/28/98	5	/DF	U	LPC-ALKALINE	WICHITA	LAB PACK
	980127-GBCUN-014	WI96-0209	01/28/98	5	/DF	U	LPC-ACID	WICHITA	LAB PACK
	980128-NREL2-007	DN97-2744	02/02/98	55	/DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980128-NREL2-010	DN97-2744	02/02/98	55	/DM	U	LPC-ORS	WICHITA	LABPACK
	980128-NREL2-026	DN97-2744	02/02/98	30	/DF	U	LPC-ACID INO	WICHITA	LABPACK
	980128-NREL2-028	DN97-2744	02/02/98	5	/DM	U	LPC-ALKALINE	WICHITA	LABPACK
	980130-CSUF2-011	DN98-0011	02/05/98	10	/DF	U	LPC-ACID	WICHITA	LAB PACK
	980130-BUCAU-012	DN98-0028	02/02/98	30	/DF	U	LPC-AER	WICHITA	LABPACK
	980130-BUCAU-013	DN98-0028	02/02/98	30	/DM	U	LPC-ACID	WICHITA	LABPACK
	980204-ELP96-003	WI95-4618	02/11/98	5	/DF	U	LP-MISSISSAU	MISS	LAB PACK
	980205-BINN1-001	WI97-1840	02/05/98	55	/DM	U	LP-MISSISSAU	MISS	LABPACK
	980205-BINN1-002	WI97-1840	02/05/98	55	/DM	U	LP-MISSISSAU	MISS	LABPACK
	980205-BINN1-003	WI97-1840	02/05/98	55	/DM	U	LP-MISSISSAU	MISS	LABPACK
	980205-BINN1-004	WI97-1840	02/05/98	55	/DM	U	LP-MISSISSAU	MISS	LABPACK
	980204-BAYE2-017	WI98-0128	02/06/98	10	/DM	U	LPC-CYLINDER	BDT	CHLORINE

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26 Containers In Row : J402

J501	970812-BOEI3-026	WI93-2282	08/13/97	5	/DF	U	LPC-FL	WICHITA	LAB PACK
	970826-HILT3-018	WI97-1222	08/29/97	55	/DM	U	USWK-015	WTI	OFF-SPEC ISOCYANATES
	971001-GE205-008	WI97-0854	10/06/97	5	/DF	U	LPC-ORS	WICHITA	LABPACK
	971022-SWOSU-004	WI97-1259	10/30/97	CYL	/CY	U	LPC-CYLINDER	BDT	LAB PACK
	971022-SWOSU-008	WI97-1259	10/30/97	CYL	/CY	U	LPC-CYLINDER	BDT	LAB PACK
	971104-LAMA3-006	WI93-0040	11/05/97	5	/DF	U	LPC-FL	WICHITA	LAB PACK
	971111-SHLCO-010	DN97-0461	11/13/97	5	/DF	U	LPC-AER	WICHITA	LAB PACK
	971111-USWDE-012	DN97-2258	11/12/97	5	/DF	U	BDT-GROUP 2	BDT	ETHYL ETHER CYLINDERS
	971203-SWOSU-001	WI97-1259	12/05/97	5	/DF	N	LPC-FL	WICHITA	LAB PACK
	971203-SWOSU-003	WI97-1259	12/05/97	5	/DF	N	LPC-FL	WICHITA	LAB PACK
	971203-SWOSU-005	WI97-1259	12/05/97	5	/CF	N	LPC-FL	WICHITA	LAB PACK

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11 Containers In Row : J501

J502	971001-LESLA-011	WI97-1402	10/08/97	55	/DM	U	LPC-FL	WICHITA	LOOSE PACK FLAMMABLES
	971001-LESLA-012	WI97-1402	10/08/97	55	/DM	U	LPC-FL	WICHITA	LOOSE PACK FLAMMABLES
	971001-LESLA-013	WI97-1402	10/08/97	55	/DM	U	LPC-FL	WICHITAp2719X153	
	971001-LESLA-014	WI97-1402	10/08/97	55	/DM	U	LPC-FL	WICHITA	LOOSE PACK FLAMMABLES
	971010-SWOSU-001	WI97-1259	10/20/97	55	/DM	U	LP-MISSISSAU	MISS	LAB PACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J502	971010-SWOSU-020	WI97-1259	10/20/97	55 /DM	U	LP-MISSISSAU	MISS	LAB PACK
	971010-SWOSU-021	WI97-1259	10/20/97	55 /DM	U	LP-MISSISSAU	MISS	LAB PACK
	971010-SWOSU-022	WI97-1259	10/20/97	55 /DM	U	LP-MISSISSAU	MISS	LAB PACK
	971031-WIUCO-042	WI95-4845	11/03/97	55 /DM	U	LPC-FL	WICHITA	LAB PACK
	971210-CH122-003	WI97-1789	12/12/97	30 /DM	U	LPC-ACID ORG	WICHITA	LABPAK

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10 Containers In Row : J502

J502-	980122-LAID4-012	WI96-3371	01/22/98	55 /DM	U	LPC-FL	WICHITA	LABPACK

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1 Containers In Row : J502-

J601	970422-GBJDX-002	WI97-0598	04/29/97	55 /DM	U	LPC-ORS	WICHITA	NON CORROSIVE PHOTO CHEMIC
	970529-AMARI-001	WI96-0934	05/10/97	55 /DM	U	LPSSONSW	WICHITA	LABPACK
	970707-EAGL1-012	WI97-0934	07/10/97	55 /DF	U	LP-MISSISSAU	MISS	LABPACK
	970630-UNIOK-007	DTUOB-298	07/10/97	55 /DM	U	LP-MISSISSAU	MISS	GENERIC LP ROUTING FOR LES
	970715-GE205-002	WI97-0854	07/17/97	5 /DF	U	LPC-REAC	WICHITA	LABPACK
	970723-LAID4-216	WI96-3371	07/23/97	55 /DM	U	LP-ROLLINS	ROL-TX	LABPACK
	970806-EAG16-009	WI95-4576	08/28/97	55 /DM	U	LPC-ORS	WICHITA	LAB PACK
	970912-AMO21-020	WI97-1163	09/17/97	55 /DF	U	LP-MISSISSAU	MISS	LABPACK
	971002-LAID4-018	WI96-3371	10/02/97	55 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	971021-VICIP-007	WI97-1398	10/30/97	30 /DM	U	LPC-ORS	WICHITA	LABPACK
	971106-LAID4-039	WI96-3371	11/06/97	20 /DF	U	LPC-6.1 ORG	WICHITA	LABPACK
	971106-LAID4-124	WI96-3371	11/06/97	55 /DM	U	LP-MISSISSAU	MISS	LABPACK
	971106-LAID4-038	WI96-3371	11/06/97	30 /DF	U	LPC-6.1 ORG	WICHITA	LABPACK
	971106-LAID4-119	WI96-3371	11/06/97	30 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	971106-LAID4-152	WI96-3371	11/06/97	20 /DF	U	LPC-ORS	WICHITA	LABPACK
	971112-EPAKC-017	WI97-1581	11/14/97	30 /DF	U	LPC-ORS	WICHITA	LAB PACK
	971112-EPAKC-018	WI97-1581	11/14/97	30 /DF	U	LPC-ORS	WICHITA	LAB PACK
	971119-PROF2-001	WI96-2762	11/21/97	55 /DM	U	LPC-ORS	WICHITA	LAB PACK
	971119-PROF2-010	WI96-2762	11/21/97	5 /DF	U	LPC-ORS	WICHITA	LAB PACK
	971120-REDAA-004	WI96-3008	11/24/97	20 /DF	U	LPC-6.1 ORG	WICHITA	LABPACK
	971119-MONMO-010	DN97-0466	11/25/97	20 /DF	U	LPC-ORS	WICHITA	LABPACK
	971126-FAR30-003	WI97-1237	11/29/97	55 /DF	U	LPC-ORS	WICHITA	LAB PACK
	971126-FAR30-004	WI97-1237	11/29/97	55 /DF	U	LP-MISSISSAU	MISS	LAB PACK
	971126-FAR30-006	WI97-1237	11/29/97	55 /DF	U	LP-MISSISSAU	MISS	LAB PACK
	971201-CHERE-027	DN97-0519	12/04/97	5 /DF	U	LPC-ORS	WICHITA	LABPACK
	971208-HCAW1-004	WI93-0829	12/08/97	30 /DM	U	LPC-6.1 ORG	WICHITA	LAB PACK
	971210-CH122-001	WI97-1789	12/12/97	55 /DM	U	LPC-ORS	WICHITA	LABPAK
	971210-CH122-014	WI97-1789	12/12/97	5 /DF	U	LPC-FL	WICHITA	LABPAK
	971218-SYNTE-048	WI94-5386	12/19/97	5 /DF	U	LPC-6.1 ORG	WICHITA	LAB PACK
	971218-SYNTE-050	WI94-5386	12/19/97	5 /DF	U	LPC-ORS	WICHITA	LAB PACK
	971219-USPCI-041	WI97-1134	12/22/9XU			LP-WICHITA	WICHITA	LAB PACK
	971219-USPCI-042	WI97-1134	12/22/97	20 /DF	U	LP-WICHITA	WICHITA	LAB PACK
	980107-EMIED-005	WI97-1401	01/07/98	30 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS (MISSISSAUGA)

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J601	980107-UNSCO-002	DN97-0124	01/07/98	10 /DF	U	LPC-6.1 ORG	WICHITA	LABPACK
	980102-USPCI-006	WI97-1188	01/13/98	15 /DF	U	LPC-NR	WICHITA	NON-REGULATED LABPACK
	980102-USPCI-033	WI97-1134	01/13/98	10 /DF	U	LPC-ACID INO	WICHITA	LAB PACK
	980102-USPCI-039	WI97-1134	01/13/98	5 /DF	U	LPC-ORS	WICHITA	LAB PACK
	980102-USPCI-044	WI97-1134	01/13/98	10 /DF	U	LPC-OXY-CA	MISS	LAB PACK0V

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39 Containers In Row : J601

J602	970401-UNIOK-022	DTUOB-298	04/10/97	30 /DM	U	LP-MISSISSAU	MISS	GENERIC LP ROUTING FOR LES
	970612-SYNTE-016	WI94-5386	06/18/97	5 /CF	U	LP-ROLLINS	ROL-TX	LAB PACK
	970723-LAID4-215	WI96-3371	07/23/97	55 /DM	U	LP-ROLLINS	ROL-TX	LABPACK
	970806-LATEC-022	WI97-0169	08/08/97	20 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	970822-USNAL-020	WI97-1217	08/29/97	5 /DF	U	LPC-ORS	WICHITA	HAZARDOUS WASTE LIQUID
	970904-LAID4-121	WI96-3371	09/04/97	55 /DM	U	LP-ROLLINS	ROL-TX	LABPACK
	970904-LAID4-132	WI96-3371	09/04/97	30 /DM	U	LP-ROLLINS	ROL-TX	LABPACK
	970909-GE230-005	WI97-1240	09/16/97	30 /DM	U	LPC-ORS	WICHITA	LAB PACK
	970919-LINLF-008	WI97-1333	09/22/97	5 /DF	U	LPC-ORS	WICHITA	LABPACK
	970912-AMO21-018	WI97-1163	09/17/97	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	971002-LAID4-033	WI96-3371	10/02/97	55 /DM	U	LP-MISSISSAU	MISS	LABPACK
	971001-GE205-009	WI97-0854	10/07/97	30 /DM	U	LPC-ORS	WICHITA	LABPACK
	971001-GE205-017	WI97-0854	10/06/97	15 /DF	U	LPC-ORS	WICHITA	LABPACK
	971001-GE205-018	WI97-0854	10/06/97	15 /DF	U	LPC-ORS	WICHITA	LABPACK
	971006-EMIED-001	WI97-1401	10/07/97	15 /DF	U	LPC-ORS	WICHITA	LABPACK
	971015-FRANK-018	WI95-4888	10/17/97	55 /DM	U	LPC-ORS	WICHITA	LABPACK
	971015-FRANK-022	WI95-4888	10/17/97	55 /DM	U	LPC-ORS	WICHITA	LABPACK
	971016-TERR5-005	WI97-1455	10/20/97	5 /DF	U	LPC-ORS	WICHITA	LABPACK
	971010-SWOSU-010	WI97-1259	10/20/97	55 /DM	U	LPC-ORS	WICHITA	LAB PACK
	971010-SWOSU-024	WI97-1259	10/20/97	55 /DM	U	LPC-ORS	WICHITA	LAB PACK
	971015-USNAL-003	WI97-1217	10/20/97	5 /DF	U	LPC-6.1 ORG	WICHITA	LAB PACK
	971015-USNAL-004	WI97-1217	10/20/97	5 /DF	U	LPC-ORS	WICHITA	LAB PACK
	971023-BLMRA-001	DN97-0089	10/24/97	30 /DM	U	LPC-ORS	WICHITA	LABPACK
	971023-DENV5-002	WI96-0102	10/24/97	2.5 /DF	U	LPC-ORS	WICHITA	LAB PACKS
	971023-DENV5-009	WI96-0102	10/24/97	5 /DF	U	LPC-ORS	WICHITA	LAB PACKS
	971023-DENV5-013	WI96-0102	10/24/97	2.5 /DF	U	LPC-ORS	WICHITA	LAB PACKS
	971010-SWOSU-035	WI97-1540	10/20/97	5 /DF	V	GOPHER	GOPHER	LEAD METAL
	971028-UNSCO-010	DN97-0124	10/29/97	10 /DF	U	LPC-ORS	WICHITA	LABPACK
	971021-VICIP-002	WI97-1398	10/30/97	5 /DF	U	LPC-REAC	WICHITA	LABPACK
	971031-WIUCO-107	WI97-1676	11/03/97	5 /DF	U	LPC-ORS	WICHITA	NEUROTOXIN WAST
	971114-USWOM-028	WI97-0876	11/14/97	55 /DM	U	LPC-REAC	WICHITA	LABPACK
	971114-USWOM-029	WI97-0876	11/14/97	30 /DM	U	LPC-ORS	WICHITA	LABPACK
	971121-BUSCH-003	WI95-4985	11/25/97	5 /DF	U	LPC-6.1 ORG	WICHITA	LAB PACK
	971119-MONMO-011	DN97-0466	11/25/97	10 /DF	U	LPC-ORS	WICHITA	LABPACK
	971119-MONMO-003	DN97-0466	11/25/97	5 /DF	U	LPC-6.1 ORG	WICHITA	LABPACK
	971126-FAR30-001	WI97-1237	11/29/97	55 /DF	U	LPC-ORS	WICHITA	LAB PACK
	971126-FAR30-002	WI97-1237	11/29/97	55 /DF	U	LPC-ORS	WICHITA	LAB PACK
	971126-FAR30-005	WI97-1237	11/29/97	55 /DF	U	LP-MISSISSAU	MISS	LAB PACK
	971126-FAR30-007	WI97-1237	11/29/97	55 /DF	U	LP-MISSISSAU	MISS	LAB PACK
	971231-VETDE-002	DN97-0550	01/02/98	15 /DF	U	LPC-6.1 ORG	WICHITA	LABPACKS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J602	980107-EMIED-006	WI97-1401	01/07/98	30 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	980107-EMIED-007	WI97-1401	01/07/98	15 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	980107-EMIED-008	WI97-1401	01/07/98	15 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	980112-ROEDL-006	WI97-1795	01/19/98	10 /DF	U	LPC-ORS	WICHITA	LABPACK

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44 Containers In Row : J602

J602-	971208-RMCSB-003	DN97-2264	12/12/97	5 /DF	U	LPC-6.1 ORG	WICHITA	LABPACKS

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1 Containers In Row : J602-

J701	970409-MCWIL-003	WI95-4117	04/10/97	55 /DM	U	LP-MISSISSAU	MISS	GENERIC LP ROUTING FOR LES
	970723-USDOE-016	WI96-0675	07/24/97	30 /DF	U	LPC-OXY-CA	MISS	LAB PACK
	970924-HRILP-053	LPC-LABPA	09/24/97	20 /DF	U	LPC-ACID INO	WICHITA	DO NOT USE:USE LP-WICHITA
	970922-PPCCO-003	WI96-3419	09/26/97	5 /DF	U	LPC-ACID INO	WICHITA	LAB PACK
	971022-HRILP-050	LPC-LABPA	10/22/97	30 /CF	U	LP-MISSISSAU	MISS	LABPACKS
	971201-CHERE-033	DN97-0519	12/04/97	YD3 /CF	U	LPC-REAC	WICHITA	LABPACK
	971201-CHERE-034	DN97-0519	12/04/97	YD3 /CF	U	LPC-REAC	WICHITA	LABPACK
	971201-CHERE-035	DN97-0519	12/04/97	YD3 /CF	U	LPC-REAC	WICHITA	LABPACK
	971203-SWOSU-002	WI97-1259	12/05/97	5 /DF	N	LPC-CORROSIV	WICHITA	LAB PACK
	971210-CH122-008	WI97-1789	12/12/97	5 /DF	U	LPC-ACID	WICHITA	LABPAK
	971208-RMCSB-006	DN97-2264	12/12/97	20 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	971217-LAWER-002	WI97-1857	12/18/97	55 /DM	U	LPC-CORROSIV	WICHITA	LABPACK
	971219-USPCI-010	WI97-1134	12/22/97	5 /DF	U	LPC-REAC	WICHITA	LAB PACK
	971215-VETDE-003	DN97-0550	12/15/97	20 /DF	U	LPC-NR	WICHITA	LABPACKS
	971218-HYD14-007	WI97-1822	12/22/97	30 /DM	U	LPC-FL	WICHITA	LAB PACK
	971231-DAHLA-001	DN97-0592	01/02/98	20 /DF	U	LPC-ACID INO	WICHITA	LABPACKS
	980102-USPCI-011	WI97-1134	01/13/98	5 /DF	U	LPC-ACID ORG	WICHITA	LAB PACK
	980102-USPCI-012	WI97-1134	01/13/98	5 /DF	U	LPC-ACID ORG	WICHITA	LAB PACK
	980102-USPCI-014	WI97-1134	01/13/98	5 /DF	U	LPC-BASE	WICHITA	LAB PACK
	980102-USPCI-019	WI97-1134	01/13/98	5 /DF	U	LPC-ACID	WICHITA	LAB PACK
	980102-USPCI-020	WI97-1134	01/13/98	30 /CF	U	LPC-ACID	WICHITA	LAB PACK
	980102-USPCI-032	WI97-1134	01/13/98	5 /DF	U	LPC-ACID	WICHITA	LAB PACK
	980114-USWD1-003	DN97-2630	01/19/98	20 /DF	U	LPC-OXY-CA	MISS	LABPACK
	980115-HYD14-001	WI97-1822	01/16/98	30 /DF	U	LPC-ACID	WICHITA	LAB PACK
	980115-HYD14-002	WI97-1822	01/16/98	5 /DF	U	LPC-ACID	WICHITA	LAB PACK
	980115-HAR27-010	WI98-0017	01/19/98	5 /DF	U	LPC-BASE	WICHITA	LABPACK
	980114-NAT53-039	WI97-1990	01/16/98	55 /DM	N	LPC-CORROSIV	WICHITA	LABPACK
	980121-BINN1-003	WI97-1840	01/22/98	5 /DF	U	LPC-ACID ORG	WICHITA	LABPACK
	980126-HRILP-007	LPC-CAUST	01/26/98	30 /DF	P	HO-341836-18	ROL-TX	BULKED CAUSTICS
	980127-GBCUN-017	WI96-0209	01/28/98	5 /DF	U	LPC-ACID INO	WICHITA	LAB PACK

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30 Containers In Row : J701

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
J702	970902-HRILP-050	LPC-LABPA	09/02/97	30	/DF	U	LPC-ACID INO	WICHITA	LABPACKS
	971114-KALMN-002	DN97-0183	11/17/97	10	/DF	U	LP-ONLY-BDT	BDT	LABPACK-CALCIUM CARBIDE
	971219-USPCI-006	WI97-1134	12/22/97	20	/DF	U	LP-WICHITA	WICHITA	LAB PACK
	971218-HYD14-002	WI97-1822	12/22/97	55	/DM	U	LPC-ACID	WICHITA	LAB PACK
	971218-HYD14-010	WI97-1822	12/22/97	55	/DM	U	LPC-ACID ORG	WICHITA	LAB PACK
	971218-HYD14-012	WI97-1822	12/22/97	55	/DM	U	LPC-ACID	WICHITA	LAB PACK
	971231-VETDE-001	DN97-0550	01/02/98	20	/DF	N	INMETCO NIFE	INMETCO	LABPACKS
	980102-USPCI-017	WI97-1134	01/13/98	5	/DF	U	LPC-BASE	WICHITA	LAB PACK
	980115-HAR27-011	WI98-0017	01/19/98	5	/DF	U	MWS-HRI003HG	MWS	LABPACK
	980121-HRILP-052	LPC-LABPA	01/21/98	5	/CF	U	LP-MISSISSAU	MISS	LABPACKS
	980122-LAID4-028	WI96-3371	01/22/98	55	/DF	U	LP-MISSISSAU	MISS	LABPACK
	980130-AGWDE-005	DN98-0029	02/05/98	5	/DF	U	LPC-ORS	WICHITA	LABPACK
	980130-CSUF2-001	DN98-0011	02/05/98	55	/DM	U	LPC-FL	WICHITA	LAB PACK
	980130-CSUF2-005	DN98-0011	02/05/98	20	/DF	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980130-CSUF2-012	DN98-0011	02/05/98	10	/DF	U	LPC-ORS	WICHITA	LAB PACK
	980130-CSUF2-016	DN98-0011	02/05/98	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	980130-CSUF2-022	DN98-0011	02/05/98	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	980130-CSUF2-026	DN98-0011	02/05/98	55	/DM	U	LPC-ORS	WICHITA	LAB PACK
	980130-CSUF2-028	DN98-2011	02/05/98	YD3	/CF	U	LPC-FL	WICHITA	LOOSE PACK FLAMMABLES
	980217-UNIF2-009	WI96-2973	02/18/98	20	/DF	U	LPC-ORS	WICHITA	LAB PACK

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20 Containers In Row : J702

J702-	980205-COOG2-017	DN98-2404	02/11/98	10	/DF	U	LPC-PB/ACID	GNB-FRISCO	BATTERIES ONLY LEAD ACID/&

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1 Containers In Row : J702-

JLOAD	970618-HRILP-050	LPC-LABPA	06/18/97	5	/CF	U	LP-ROLLINS	ROL-TX	LABPACKS
	970924-HRILP-052	LPC-LABPA	09/24/97	20	/CF	U	LP-APTUS-A	APT-A	DO NOT USE:USE LP-WICHITA
	970924-HRILP-055	LPC-LABPA	09/24/97	20	/CF	U	LP-APTUS-A	APT-A	DO NOT USE:USE LP-WICHITA
	970929-HRILP-051	LPC-LABPA	09/29/97	20	/CF	U	LP-APTUS-A	APT-A	LABPACKS
	971013-HRILP-050	LPC-LABPA	10/13/97	55	/CF	U	LP-APTUS-A	APT-A	LABPACKS
	971015-HRILP-051	LPC-LABPA	10/15/97	30	/CF	U	LP-APTUS-A	APT-A	LABPACKS
	971020-HRILP-050	LPC-LABPA	10/20/97	55	/CF	U	LP-APTUS-A	APT-A	LABPACKS
	971021-HRILP-050	LPC-LABPA	10/21/97	55	/CF	U	LP-APTUS-A	APT-A	LABPACKS
	971103-HRILP-050	LPC-LABPA	11/03/97	30	/DF	N	LP-ROLLINS	ROL-TX	LABPACKS
	971112-EPAKC-016	WI97-1581	11/14/97	30	/DF	U	LP-APTUS-A	APT-A	LAB PACK
	971118-HRILP-050	LPC-LABPA	11/18/97	30	/DF	N	LP-APTUS-A	APT-A	LABPACKS
	971204-HRILP-050	LPC-LABPA	12/04/97	5	/DF	U	LP-ROLLINS-O	ROL-TX	LABPACKS
	971203-SWOSU-004	WI97-1259	12/05/97	5	/DF	N	LP-ROLLINS	ROL-TX	LAB PACK
	971203-SWOSU-006	WI97-1259	12/05/97	5	/CF	N	LP-ROLLINS	ROL-TX	LAB PACK
	971211-BAYER-015	WI97-1794	12/12/97	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACK
	971211-HRILP-050	LPC-LABPA	12/11/97	30	/DF	N	LP-APTUS-A	APT-A	LABPACKS
	971216-HRILP-050	LPC-LABPA	12/16/97	30	/DF	U	LP-APTUS-A	APT-A	LABPACKS
	971216-HRILP-051	LPC-LABPA	12/16/97	30	/DF	U	LP-APTUS-A	APT-A	LABPACKS
	971231-COOG2-017	DN97-0319	01/02/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
JLOAD	980120-HRILP-050	LPC-LABPA	01/20/98	20 /CF	U	LP-APTUS-A	APT-A	LABPACKS
	980120-HRILP-052	LPC-LABPA	01/20/98	20 /CF	U	LP-APTUS-A	APT-A	LABPACKS
	980120-HRILP-053	LPC-LABPA	01/20/98	20 /CF	U	LP-APTUS-A	APT-A	LABPACKS
	980121-HRILP-051	LPC-LABPA	01/21/98	30 /DF	U	LP-APTUS-A	APT-A	LABPACKS
	980122-HRILP-050	LPC-LABPA	01/22/98	30 /DF	U	LP-APTUS-A	APT-A	LABPACKS
	980128-HRILP-050	LPC-LABPA	01/28/98	30 /DF	U	LP-APTUS-A	APT-A	LABPACKS
	980205-COOG2-001	DN97-0319	02/11/98	10 /DF	U	LP-APTUS-A	APT-A	LABPACKS
	980205-COOG2-002	DN97-0319	02/11/98	10 /DF	U	LP-APTUS-A	APT-A	LABPACKS
	980205-COOG2-012	DN97-0319	02/11/98	10 /DF	U	LP-APTUS-A	APT-A	LABPACKS
	980211-HRILP-050	LPC-LABPA	02/11/98	30 /DF	U	LP-APTUS-A	APT-A	LABPACKS

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29 Containers In Row : JLOAD

L101	971212-MORRI-015	WI96-3240	12/16/97	55 /DM	P	AA11387	SYS-F	WASTE GEAR OIL
	971212-MORRI-017	WI96-3240	12/16/97	55 /DM	P	AA11387	SYS-F	WASTE GEAR OIL
	980211-LAID4-124	WI95-4260	02/12/98	55 /DM	P	KFP2	SYS-F	BLENDED LIQUID KILN FUEL (
	980214-WICH5-019	WI97-0382	02/16/98	55 /DM	U	LP-MISSISSAU	MISS	OXIDIZERS
	980218-PROD1-001	DN98-0033	02/26/98	10 /DM	U	LPC-FL	WICHITA	LABPACK
	980218-PROD1-002	DN98-0033	02/26/98	5 /DF	U	LPC-ORS	WICHITA	LABPACK
	980218-PROD1-003	DN98-0033	02/26/98	5 /DF	U	LPC-ORS	WICHITA	LABPACK
	980218-PROD1-004	DN98-0033	02/26/98	10 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980218-PROD1-007	DN98-0033	02/26/98	5 /DF	U	LPC-ORS	WICHITA	LABPACK
	980218-PROD1-008	DN98-0033	02/26/98	5 /DF	U	LPC-ORS	WICHITA	LABPACK
	980218-PROD1-009	DN98-0033	02/26/98	5 /DF	U	LPC-BASE	WICHITA	LABPACK
	980218-PROD1-010	DN98-0033	02/26/98	55 /DM	U	LPC-ORS	WICHITA	LABPACK
	980224-HRIWF-002	WI94-0495	02/24/98	55 /DM	I	ESSEX 97-016	ESSEX	PPE, RAGS, HIGH BTU MATERI
	980210-HAWWA-001	WI97-0786	02/11/98	55 /DM	U	HO-341812-20	ROL-TX	AEROSOL CANS
	980210-HAWWA-002	WI97-0786	02/11/98	55 /DM	U	HO-341812-20	ROL-TX	AEROSOL CANS
	980210-HAWWA-003	WI97-0786	02/11/98	55 /DM	U	HO-341812-20	ROL-TX	AEROSOL CANS
	980210-HAWWA-004	WI97-0786	02/11/98	55 /DM	U	HO-341812-20	ROL-TX	AEROSOL CANS
	980210-HAWWA-021	WI97-0787	02/11/98	55 /DF	V	HO-341838-18	ROL-TX	DELTECH FILTERS
	980224-SCZOO-008	WI98-0084	02/25/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980224-SCZOO-010	WI98-0084	02/25/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980224-SCZOO-011	WI98-0084	02/25/98	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980224-USPCI-001	WI97-1134	02/25/98	5 /DF	U	LPC-OXY-CA	MISS	LAB PACK
	980224-USPCI-002	WI97-1134	02/25/98	5 /DF	U	LPC-OXY-CA	MISS	LAB PACK
	980224-USPCI-003	WI97-1134	02/25/98	5 /DF	U	LPC-OXY-CA	MISS	LAB PACK
	980224-USPCI-004	WI97-1134	02/25/98	55 /DM	U	LPC-OXY-CA	MISS	LAB PACK
	980224-USPCI-005	WI97-1134	02/25/98	55 /DM	U	LPC-OXY-CA	MISS	LAB PACK
	980224-USPCI-006	WI97-1134	02/25/98	5 /DF	U	LPC-ORS	WICHITA	LAB PACK
	980224-USPCI-007	WI97-1134	02/25/98	5 /DF	U	LPC-ORS	WICHITA	LAB PACK
	980224-USPCI-008	WI97-1134	02/25/98	30 /CF	U	LPC-ACID ORG	WICHITA	LAB PACK
	980224-USPCI-011	WI97-1134	02/25/98	5 /DF	U	LPC-BASE	WICHITA	LAB PACK
	980224-USPCI-012	WI97-1134	02/25/98	20 /DF	U	LPC-ACID	WICHITA	LAB PACK
	980224-USPCI-013	WI97-1134	02/25/98	20 /DF	U	LPC-ACID	WICHITA	LAB PACK
	980224-USPCI-014	WI97-1134	02/25/98	20 /DF	U	LPC-ACID	WICHITA	LAB PACK
	980224-USPCI-015	WI97-1134	02/25/98	20 /DF	U	LPC-ACID	WICHITA	LAB PACK
	980224-USPCI-016	WI97-1134	02/25/98	5 /DF	U	LPC-6.1 ORG	WICHITA	LAB PACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	980224-USPCI-017	WI97-1134	02/25/98	5 /DF	U	LPC-ACID ORG	WICHITA	LAB PACK
	980224-USPCI-018	WI97-1134	02/25/98	20 /DF	U	LPC-FL	WICHITA	LAB PACK
	980224-USPCI-019	WI97-1134	02/25/98	20 /DF	U	LPC-FL	WICHITA	LAB PACK
	980224-USPCI-020	WI97-1134	02/25/98	5 /DF	U	LPC-FL	WICHITA	LAB PACK
	980224-USPCI-021	WI97-1134	02/25/98	5 /DF	U	LPC-MERC	WICHITA	LAB PACK
	980225-COLGO-001	DN98-2165	03/10/98	55 /DM	N	LPC-6.1 ORG	WICHITA	LAB PACK
	980224-USPCI-030	WI97-1134	02/25/98	20 /DF	U	LPC-BASE	WICHITA	LAB PACK
	980224-USPCI-031	WI97-1134	02/25/98	5 /DF	U	LPC-ACID INO	WICHITA	LAB PACK
	980224-USPCI-032	WI97-1134	02/25/98	5 /DF	U	LPC-ORS	WICHITA	LAB PACK
	980224-USPCI-033	WI97-1134	02/25/98	55 /DM	U	LPC-FL	WICHITA	LAB PACK
	980224-USPCI-034	WI97-1134	02/25/98	55 /DM	U	LPC-ACID INO	WICHITA	LAB PACK
	980224-USPCI-035	WI97-1134	02/25/98	55 /DM	U	LPC-ACID INO	WICHITA	LAB PACK
	980224-USPCI-036	WI97-1134	02/25/98	55 /DM	U	LPC-ACID INO	WICHITA	LAB PACK
	980224-USPCI-037	WI97-1134	02/25/98	55 /DM	U	LPC-ACID INO	WICHITA	LAB PACK
	980224-USPCI-038	WI97-1134	02/25/98	55 /DM	U	LPC-ACID INO	WICHITA	LAB PACK
	980224-USPCI-039	WI97-1134	02/25/98	55 /DM	U	LPC-ACID INO	WICHITA	LAB PACK
	980224-USPCI-040	WI97-1134	02/25/98	55 /DM	U	LPC-ACID	WICHITA	LAB PACK
	980224-USPCI-041	WI97-1134	02/25/98	55 /DM	U	LPC-ACID	WICHITA	LAB PACK
	980224-USPCI-042	WI97-1134	02/25/98	20 /DM	U	LPC-ACID	WICHITA	LAB PACK
	980224-USPCI-043	WI97-1134	02/25/98	55 /DM	U	LPC-ACID ORG	WICHITA	LAB PACK
	980224-USPCI-044	WI97-1134	02/25/98	55 /DM	U	LPC-ACID ORG	WICHITA	LAB PACK
	980224-USPCI-045	WI97-1134	02/25/98	55 /DM	U	LPC-FL	WICHITA	LAB PACK
	980224-USPCI-046	WI97-1134	02/25/98	85 /DM	U	LPC-FL	WICHITA	LAB PACK
	980224-USPCI-047	WI97-1134	02/25/98	85 /DM	U	LPC-FL	WICHITA	LAB PACK
	980224-USPCI-048	WI97-1134	02/25/98	85 /DM	U	LPC-FL	WICHITA	LAB PACK
	980224-USPCI-049	WI97-1134	02/25/98	55 /DM	U	LPC-FL	WICHITA	LAB PACK
	980224-USPCI-050	WI97-1134	02/25/98	55 /DM	U	LPC-FL	WICHITA	LAB PACK
	980224-USPCI-051	WI97-1134	02/25/98	55 /DM	U	LPC-MERC-CA	MISS	LAB PACK
	980224-USPCI-052	WI97-1134	02/25/98	55 /DM	U	LPC-ORS	WICHITA	LAB PACK
	980224-USPCI-053	WI97-1188	02/25/98	5 /DF	U	LPC-ORS	WICHITA	NON-REGULATED LABPACK
	980224-USPCI-054	WI97-1188	02/25/98	5 /DF	U	LPC-ORS	WICHITA	NON-REGULATED LABPACK
	980224-USPCI-055	WI97-1188	02/25/98	5 /DF	U	LPC-ORS	WICHITA	NON-REGULATED LABPACK
	980224-USPCI-056	WI97-1134	02/25/98	20 /DF	U	LPC-ORS	WICHITA	LAB PACK
	980224-USPCI-057	WI97-1188	02/25/98	5 /DF	U	LPC-NR	WICHITA	NON-REGULATED LABPACK
	980224-USPCI-058	WI97-1188	02/25/98	55 /DM	U	LPC-NR	WICHITA	NON-REGULATED LABPACK
	980219-AMEIW-002	WI97-1763	02/26/98	55 /DM	P	KFP1	SYS-F	OIL
	980226-CERT5-010	WI93-3789	02/26/98	55 /DM	U	LPC-NR	WICHITA	LAB PACK
	980226-SQGGO-001	WI94-0024	02/27/98	55 /DM	U	LPC-FL	WICHITA	LAB PACKS
	980226-SQGGO-002	WI94-0024	02/27/98	55 /DM	U	LPC-FL	WICHITA	LAB PACKS
	980226-SQGGO-003	WI94-0024	02/27/98	30 /DF	U	LPC-FL	WICHITA	LAB PACKS
	980226-SQGGO-004	WI94-0024	02/27/98	20 /DF	U	LPC-FL	WICHITA	LAB PACKS
	980226-SQGGO-005	WI94-0024	02/27/98	5 /DF	U	LPC-ORS	WICHITA	LAB PACKS
	980226-SQGRC-001	WI94-0024	02/27/98	5 /DF	U	LPC-ACID	WICHITA	LAB PACKS
	980226-SQGRC-002	WI94-0024	02/27/98	5 /DF	U	LPC-ACID	WICHITA	LAB PACKS
	980226-SQGRC-003	WI94-0024	02/27/98	5 /DF	U	LPC-AER	WICHITA	LAB PACKS
	980226-SQGRC-004	WI94-0024	02/27/98	30 /DF	U	LPC-FL	WICHITA	LAB PACKS
	980226-SQGRC-005	WI94-0024	02/27/98	55 /DF	U	LPC-NR	WICHITA	LAB PACKS
	980226-SYNTE-004	WI98-0166	02/27/98	CYL /CY	U	LPC-ORS	WICHITA	FIRE EXTINGUISHERS
	980226-SYNTE-005	WI98-0166	02/27/98	CYL /CY	U	LPC-ORS	WICHITA	FIRE EXTINGUISHERS
	980226-SYNTE-006	WI98-0166	02/27/98	CYL /CY	U	LPC-ORS	WICHITA	FIRE EXTINGUISHERS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
L101	980226-SQGFA-008	WI94-0024	02/26/98	5	/DF	V	LPC-ACID ORG	WICHITA	LAB PACKS
	980225-KPLJE-003	WI94-6272	02/27/98	30	/DM	U	LPC-FL	WICHITA	LAB PACKS - VARIOUS
	980225-KPLJE-004	WI94-6272	02/27/98	5	/DF	U	LPC-AER	WICHITA	LAB PACKS - VARIOUS
	980225-KENDL-001	WI97-0222	02/27/98	TP	/TP	P	KFP1	SYS-F	WASTE SOLVENTS
	980225-KENDL-002	WI97-0222	02/27/98	TP	/TP	P	KFP1	SYS-F	WASTE SOLVENTS
	980225-KENDL-003	WI97-0222	02/27/98	TP	/TP	P	KFP1	SYS-F	WASTE SOLVENTS
	980225-KPLJE-005	WI94-6272	02/27/98	5	/DF	U	LPC-FL	WICHITA	LAB PACKS - VARIOUS
	980225-KPLJE-006	WI94-6272	02/27/98	5	/DF	U	LPC-ACID	WICHITA	LAB PACKS - VARIOUS
	980227-SINCL-001	WI97-1849	02/28/98	55	/DM	P	EM-2232-0016	EMPAK	PETROLEUM/WATER
	980227-SINCL-002	WI97-1849	02/28/98	30	/DM	P	KFP1	SYS-F	PETROLEUM/WATER
	980227-SINCL-003	WI97-1849	02/28/98	30	/DM	P	KFP1	SYS-F	PETROLEUM/WATER
	980303-BAYER-005	WI98-0210	03/04/98	55	/DF	P			WASTE SOLVENT VIALS
	980303-BAYER-081	WI98-0210	03/04/98	55	/DF	P			WASTE SOLVENT VIALS
	980304-PHI17-003	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-004	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-005	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-006	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-007	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-008	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-009	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-010	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-011	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-012	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-013	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-014	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-015	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-016	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-017	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-018	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-019	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-020	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-021	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-022	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-023	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-024	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-025	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-026	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-027	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-028	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-029	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-030	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-031	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-032	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-033	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-034	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-035	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-036	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-037	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-038	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-039	WI89-3942	03/04/98	30	/DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	980304-PHI17-040	WI89-3942	03/04/98	30 /DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-041	WI89-3942	03/04/98	30 /DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-042	WI89-3942	03/04/98	30 /DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-043	WI89-3942	03/04/98	30 /DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-044	WI89-3942	03/04/98	30 /DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-045	WI89-3942	03/04/98	30 /DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-046	WI89-3942	03/04/98	30 /DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-047	WI89-3942	03/04/98	30 /DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-048	WI89-3942	03/04/98	30 /DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-049	WI89-3942	03/04/98	30 /DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-050	WI89-3942	03/04/98	30 /DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-051	WI89-3942	03/04/98	30 /DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-PHI17-052	WI89-3942	03/04/98	30 /DF	P	LM91-0639	USPCI-W	CALCIUM HALO PHOSPHATE
	980304-USDOE-001	WI95-4203	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE OIL
	980304-USDOE-002	WI95-4203	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE OIL
	980304-USDOE-003	WI95-4203	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE OIL
	980304-USDOE-004	WI95-4203	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE OIL
	980304-USDOE-005	WI95-4203	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE OIL
	980304-USDOE-006	WI95-4202	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE SOLVENTS
	980304-USDOE-007	WI95-4202	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE SOLVENTS
	980304-USDOE-008	WI95-4202	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE SOLVENTS
	980304-USDOE-009	WI95-4202	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE SOLVENTS
	980304-USDOE-010	WI95-4202	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE SOLVENTS
	980304-USDOE-011	WI95-4202	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE SOLVENTS
	980304-USDOE-012	WI95-4202	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE SOLVENTS
	980304-USDOE-013	WI95-4202	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE SOLVENTS
	980304-USDOE-014	WI95-4202	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE SOLVENTS
	980304-USDOE-015	WI95-4465	03/04/98	55 /DM	P	KFP1	SYS-F	NON-HAZ POLYOLS AND RESINS
	980304-USDOE-016	WI95-4465	03/04/98	55 /DM	P	KFP1	SYS-F	NON-HAZ POLYOLS AND RESINS
	980304-USDOE-017	WI95-4465	03/04/98	55 /DM	P	KFP1	SYS-F	NON-HAZ POLYOLS AND RESINS
	980304-USDOE-018	WI95-4203	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE OIL
	980304-USDOE-019	WI95-4203	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE OIL
	980304-USDOE-020	WI95-4203	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE OIL
	980304-USDOE-021	WI95-4203	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE OIL
	980304-USDOE-022	WI95-4203	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE OIL
	980304-USDOE-023	WI95-4203	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE OIL
	980304-USDOE-024	WI95-4203	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE OIL
	980304-USDOE-025	WI95-4203	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE OIL
	980304-USDOE-026	WI95-4203	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE OIL
	980304-USDOE-027	WI95-4203	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE OIL
	980304-USDOE-028	WI95-4203	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE OIL
	980304-USDOE-029	WI95-4203	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE OIL
	980304-USDOE-030	WI95-4203	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE OIL
	980304-USDOE-031	WI95-4203	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE OIL
	980304-USDOE-032	WI95-4203	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE OIL
	980304-USDOE-033	WI95-4203	03/04/98	55 /DM	P	KFP1	SYS-F	WASTE OIL
	980304-USDOE-034	WI95-4465	03/04/98	55 /DM	P	KFP1	SYS-F	NON-HAZ POLYOLS AND RESINS
	980304-USDOE-035	WI95-4465	03/04/98	55 /DM	P	KFP1	SYS-F	NON-HAZ POLYOLS AND RESINS
	980304-LINCO-001	WI97-1424	03/05/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980304-LINCO-002	WI97-1424	03/05/98	55 /DM	U	LPC-ACID ORG	WICHITA	LABPACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	980304-LINCO-003	WI97-1424	03/05/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980304-LINCO-004	WI97-1424	03/05/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980304-LINCO-005	WI97-1424	03/05/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980304-LINCO-006	WI97-1424	03/05/98	30 /DM	U	LPC-FL	WICHITA	LABPACK
	980304-LINCO-007	WI97-1424	03/05/98	30 /DM	U	LPC-FL	WICHITA	LABPACK
	980304-LINCO-008	WI97-1424	03/05/98	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980304-LINCO-009	WI97-1424	03/05/98	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980304-LINCO-010	WI97-1424	03/05/98	30 /DF	U	LPC-ACID ORG	WICHITA	LABPACK
	980304-LINCO-011	WI97-1424	03/05/98	30 /DF	U	LPC-6.1 ORG	WICHITA	LABPACK
	980304-LINCO-012	WI97-1424	03/05/98	30 /DF	U	LPC-FL	WICHITA	LABPACK
	980304-LINCO-013	WI97-1424	03/05/98	30 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980304-LINCO-014	WI97-1424	03/05/98	5 /DF	U	LPC-ACID ORG	WICHITA	LABPACK
	980304-LINCO-015	WI97-1424	03/05/98	5 /DF	U	LPC-FL	WICHITA	LABPACK
	980304-LINCO-016	WI97-1424	03/05/98	5 /DF	U	LPC-OXY-CA	MISS	LABPACK
	980304-LINCO-017	WI97-1424	03/05/98	5 /DF	U	LPC-OXY-CA	MISS	LABPACK
	980304-LINCO-018	WI97-1424	03/05/98	30 /DM	U	LPC-FL	WICHITA	LABPACK
	980304-LINCO-019	WI97-1424	03/05/98	5 /DF	U	LPC-ACID ORG	WICHITA	LABPACK
	980304-LINCO-020	WI97-1424	03/05/98	5 /DF	U	LPC-MERC-US	BETH	LABPACK
	980304-LINCO-021	WI97-1424	03/05/98	5 /DF	U	LPC-AER	WICHITA	LABPACK
	980304-LINCO-022	WI97-1424	03/05/98	5 /DF	U	LPC-AER	WICHITA	LABPACK
	980304-LINCO-023	WI97-1424	03/06/98	TA /TT	P	EHC2PBZACID3	ENBAKRISCO	BREAKENSE WATER FROM TANK
	980306-UN155-001	WI98-0288	03/06/98	TA /TT	P	KFP1	SYS-F	ISOPRENE
	980226-GUNHS-001	DN98-3030	03/10/98	5 /DF	N	LP-WICHITA	WICHITA	LABPACK
	980309-BOEI3-001	WI94-0155	03/09/98	55 /DM	N	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980309-BOEI3-002	WI94-0155	03/09/98	55 /DM	N	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980304-VETDE-001	DN97-0550	03/10/98	14 /DF	N	LPC-FL	WICHITA	LABPACKS
	980304-VETDE-002	DN97-0550	03/10/98	30 /DF	N	LPC-6.1 ORG	WICHITA	LABPACKS
	980304-VETDE-003	DN97-0550	03/10/98	14 /DF	N	LPC-CORROSIV	WICHITA	LABPACKS
	980304-VETDE-008	DN98-0061	03/10/98	30 /DM	N	KFP1	SYS-F	WASTE ACETONITRILE
	980304-VETDE-005	DN97-0550	03/10/98	30 /DF	N	LPC-6.1 ORG	WICHITA	LABPACKS
	980304-VETDE-006	DN97-0550	03/10/98	14 /DF	N	LPC-6.1 ORG	WICHITA	LABPACKS
	980304-VETDE-009	DN97-0550	03/10/98	5 /DF	N	LPC-FL	WICHITA	LABPACKS
	980304-VETDE-010	DN97-0550	03/10/98	5 /DF	N	LP-WICHITA	WICHITA	LABPACKS
	980226-CHRDN-001	DN97-0327	03/10/98	55 /DM	N	KFP2	SYS-F	COOKING OILS
	980304-VETDE-012	DN97-0550	03/10/98	5 /DF	N	LPC-6.1 ORG	WICHITA	LABPACKS
	980303-LIT10-001	DN97-0456	03/10/98	55 /DM	N	HO-338439-40	ROL-TX	K052 - LEADED TANK BOTTOMS
	980303-LIT10-002	DN97-0456	03/10/98	55 /DM	N	HO-338439-40	ROL-TX	K052 - LEADED TANK BOTTOMS
	980304-VETDE-011	DN97-0550	03/10/98	5 /DF	N	LPC-ORS	WICHITA	LABPACKS
	980303-ROCCO-001	DN97-0365	03/10/98	55 /DF	N	WPS# 39705	ROSS	SOLVENT CONTAMINATED SOLID
	980303-ROCCO-002	DN97-0366	03/10/98	55 /DM	N	HO-331557-18	ROL-TX	WASTE THINNER / PHOTORESIS
	980303-ROCCO-003	DN97-0366	03/10/98	55 /DM	N	HO-331557-18	ROL-TX	WASTE THINNER / PHOTORESIS
	980303-ROCCO-004	DN97-0366	03/10/98	55 /DM	N	HO-331557-18	ROL-TX	WASTE THINNER / PHOTORESIS
	980303-ROCCO-005	DN97-0366	03/10/98	55 /DM	N	HO-331557-18	ROL-TX	WASTE THINNER / PHOTORESIS
	980303-ROCCO-006	DN97-0506	03/10/98	55 /DF	N	KFS	MFR	ACID SOAKED RAGS
	980304-VETDE-007	DN97-0550	03/10/98	5 /DF	N	LPC-ORS	WICHITA	LABPACKS
	980304-VETDE-004	DN97-0550	03/10/98	10 /DF	N	LPC-6.1 ORG	WICHITA	LABPACKS
	980302-CIT17-001	WI96-0039	03/10/98	55 /DM	N	KFP2	SYS-F	PAINT RELATED MATERIALS
	980302-CIT17-002	WI96-2691	03/10/98	55 /DM	N	KFP1	SYS-F	WASTE FLAMMABLE LIQUIDS
	980310-HRIWF-001	WI93-5492	03/10/98	55 /DM	I	DSI 13610464	DSI	WASTE WATER (V-1) NONHAZ

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	980310-HRIWF-002	WI93-5492	03/10/98	55 /DM	I	DSI 13610464	DSI	WASTE WATER (V-1) NONHAZ
	980310-HRIWF-003	WI93-5492	03/10/98	55 /DM	I	DSI 13610464	DSI	WASTE WATER (V-1) NONHAZ
	980310-HRIWF-004	WI93-5492	03/10/98	55 /DM	I	DSI 13610464	DSI	WASTE WATER (V-1) NONHAZ
	980310-HRIWF-005	WI93-5492	03/10/98	55 /DM	I	DSI 13610464	DSI	WASTE WATER (V-1) NONHAZ
	980310-HRIWF-006	WI93-5492	03/10/98	55 /DM	I	DSI 13610464	DSI	WASTE WATER (V-1) NONHAZ
	980310-HRIWF-007	WI92-0262	03/10/98	55 /DM	I	HO-341837-18	ROL-TX	DIRT & MISC. DEBRIS FOR IN
	980310-HRIWF-008	WI92-0262	03/10/98	55 /DM	I	HO-341837-18	ROL-TX	DIRT & MISC. DEBRIS FOR IN
	980310-HRIWF-009	WI94-0495	03/10/98	55 /DM	I	ESSEX 97-016	ESSEX	PPE, RAGS, HIGH BTU MATERI
	980304-WEAVR-001	DN97-0066	03/10/98	55 /DM	N	LM95-0538	USPCI-W	CLEANING TANK SLUDGE / HOT
	980304-WEAVR-002	DN97-0066	03/10/98	55 /DM	N	LM95-0538	USPCI-W	CLEANING TANK SLUDGE / HOT
	980304-WEAVR-003	DN97-0066	03/10/98	55 /DM	N	LM95-0538	USPCI-W	CLEANING TANK SLUDGE / HOT
	980304-WEAVR-004	DN97-0066	03/10/98	55 /DM	N	LM95-0538	USPCI-W	CLEANING TANK SLUDGE / HOT
	980306-STJD1-001	DN98-0053	03/10/98	55 /DM	N	KFP1	SYS-F	WASTE GASOLINE
	980227-WE316-001	DN97-0214	03/10/98	55 /DM	N	LPC-FL	WICHITA	LAB PACK
	980227-WE316-002	DN97-0214	03/10/98	55 /DM	N	LPC-FL	WICHITA	LAB PACK
	980227-WE316-003	DN97-0214	03/10/98	55 /DM	N	LPC-FL	WICHITA	LAB PACK
	980227-WE316-004	DN97-0214	03/10/98	55 /DM	N	LPC-FL	WICHITA	LAB PACK
	980227-WE316-005	DN97-0214	03/10/98	10 /DF	N	LPC-ALKALINE	WICHITA	LAB PACK
	980227-WE316-006	DN97-0214	03/10/98	30 /DF	N	LPC-CORROSIV	WICHITA	LAB PACK
	980225-MILAU-001	DN98-0059	03/10/98	30 /DM	N	KFP4	SYS-F	DIESEL FLOORDRY MIX
	980225-MILAU-002	DN98-0059	03/10/98	55 /DM	N	KFP4	SYS-F	DIESEL FLOORDRY MIX
	980225-MILAU-003	DN98-0059	03/10/98	55 /DM	N	KFP4	SYS-F	DIESEL FLOORDRY MIX
	980227-WE316-007	DN97-0214	03/10/98	5 /DF	N	LPC-NI/CAD B	INMETCO	LAB PACK
	980305-RAYBO-001	DN97-0467	03/10/98	55 /DM	N			FILTERS & SEDIMENT
	980305-RAYBO-002	DN97-0467	03/10/98	55 /DM	N			FILTERS & SEDIMENT
	980305-RAYBO-003	DN97-0467	03/10/98	55 /DM	N			FILTERS & SEDIMENT
	980305-RAYBO-004	DN97-0467	03/10/98	55 /DM	N			FILTERS & SEDIMENT
	980305-RAYBO-005	DN97-0467	03/10/98	55 /DM	N			FILTERS & SEDIMENT
	980305-RAYBO-006	DN97-0467	03/10/98	55 /DM	N			FILTERS & SEDIMENT
	980305-RAYBO-007	DN97-0467	03/10/98	55 /DM	N			FILTERS & SEDIMENT
	980227-WE316-008	DN97-0214	03/10/98	30 /DF	N	LPC-CORROSIV	WICHITA	LAB PACK
	980304-TECDE-001	DN98-0062	03/10/98	55 /DF	N	W# 56002	CKEM	PC-1120(NO VOC 2STEP SOLDE
	980304-TECDE-002	DN98-0063	03/10/98	5 /DF	N	HO-43419	ROL-TX	PC-1144 (COPPER CONDITIONE
	980304-TECDE-003	DN98-0063	03/10/98	5 /DF	N	HO-43419	ROL-TX	PC-1144 (COPPER CONDITIONE
	980304-TECDE-004	DN98-0064	03/10/98	5 /DF	N	HO-43419	ROL-TX	PC-7066 (MICROETCH)
	980304-TECDE-005	DN98-0065	03/10/98	5 /DF	N	AP-401065	APT-A	ELECTOPOSIT 280 A TIN LEAD
	980304-TECDE-006	DN98-0065	03/10/98	5 /DF	N	AP-401065	APT-A	ELECTOPOSIT 280 A TIN LEAD
	980304-TECDE-007	DN98-0065	03/10/98	5 /DF	N	AP-401065	APT-A	ELECTOPOSIT 280 A TIN LEAD
	980227-WE316-009	DN97-0214	03/10/98	10 /DF	N	LPC-CORROSIV	WICHITA	LAB PACK
	980227-WE316-010	DN97-0214	03/10/98	20 /DF	N	LPC-FL	WICHITA	LAB PACK
	980227-WE316-011	DN97-0214	03/10/98	20 /DF	N	LPC-ORS	WICHITA	LAB PACK
	980227-WE316-012	DN97-0214	03/10/98	5 /DF	N	LPC-6.1 ORG	WICHITA	LAB PACK
	980227-WE316-013	DN97-0214	03/10/98	5 /DM	N	LPC-CORROSIV	WICHITA	LAB PACK
	980227-WE316-014	DN97-0214	03/10/98	20 /DF	N	LPC-MERC-CA	MISS	LAB PACK
	980227-WE316-015	DN97-0214	03/10/98	10 /DF	N	LPC-ORS	WICHITA	LAB PACK
	980227-WE316-016	DN97-0214	03/10/98	30 /DF	N	LPC-6.1 ORG	WICHITA	LAB PACK
	980227-WE316-017	DN97-0214	03/10/98	5 /DF	N	LPC-CORROSIV	WICHITA	LAB PACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	980227-WE316-018	DN97-0214	03/10/98	5 /DF	N	LPC-REAC	WICHITA	LAB PACK

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283 Containers In Row : L101

L101-	980130-CSUF1-032	DN98-2006	02/02/98	55 /DM	U	LPC-FL	WICHITA	LOOSE PACK FLAMMABLES
	980130-CSUF2-015	DN98-0011	02/05/98	20 /DF	U	LPC-ACID ORG	WICHITA	LAB PACK
	971117-BN&99-005	WI98-0125	11/19/97	55 /DM	P	LIQBULK-ROLL	ROL-TX	HAZARDOUS WASTE SOLIDS
	980129-NAT53-021	WI97-1881	01/30/98	55 /DM	P	CHAT-53519	LES/CHAT.	FOAM KILL 663J
	980211-LAID4-073	WI96-3371	02/12/98	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980211-LAID4-102	WI96-3371	02/12/98	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980211-TARGE-001	WI97-0600	02/18/98	55 /DM	U	LPC-ORS	WICHITA	LAB PACK
	980211-TARGE-002	WI97-0600	02/18/98	55 /DM	U	LPC-ORS	WICHITA	LAB PACK
	980211-TARGE-003	WI97-0600	02/18/98	55 /DM	U	LPC-ORS	WICHITA	LAB PACK
	980211-TARGE-004	WI97-0600	02/18/98	55 /DM	U	LPC-ORS	WICHITA	LAB PACK
	980211-TARGE-006	WI97-0600	02/18/98	30 /DM	U	LPC-ORS	WICHITA	LAB PACK
	980211-TARGE-008	WI97-0600	02/18/98	20 /DF	U	LPC-ORS	WICHITA	LAB PACK
	980216-DOWJO-001	DN98-0035	02/18/98	PAL /CW	N			LEAD ACID BATTERIES
	980216-DOWJO-002	DN98-0035	02/18/98	PAL /CW	N			LEAD ACID BATTERIES
	980216-DOWJO-003	DN98-0035	02/18/98	PAL /CW	N			LEAD ACID BATTERIES
	980213-GBGFH-009	DN98-0042	02/18/98	55 /DM	P	HO-338301-14	ROL-TX	<50 PPM PCB MINERAL OIL
	980213-GBGFH-010	DN98-0042	02/18/98	55 /DM	P	HO-338301-14	ROL-TX	<50 PPM PCB MINERAL OIL
	980212-JEPEN-002	DN98-0050	02/18/98	30 /DF	U	LPC-AER	WICHITA	LAB PACK
	980212-CIT16-003	WI95-3843	02/18/98	7 /DF	U	LPC-ACID INO	WICHITA	LAB PACKS
	980212-CIT16-004	WI95-3843	02/18/98	20 /DF	U	LPC-ACID	WICHITA	LAB PACKS
	980212-CIT16-005	WI95-3843	02/18/98	2.5 /DF	U	LPC-ORS	WICHITA	LAB PACKS
	980212-CIT16-006	WI95-3843	02/18/98	2.5 /DF	U	LPC-REAC	WICHITA	LAB PACKS
	980212-CIT16-008	WI95-3843	02/18/98	5 /DF	U	LPC-BASE	WICHITA	LAB PACKS
	980212-CIT16-009	WI95-3843	02/18/98	5 /DF	N	LPC-BASE	WICHITA	LAB PACKS
	980212-CIT16-011	WI95-3843	02/18/98	20 /DF	U	LP-MISSISSAU	MISS	LAB PACKS
	980212-CIT16-012	WI95-3843	02/18/98	15 /DF	U	LPC-ORS	WICHITA	LAB PACKS
	980217-UNIF2-008	WI96-2973	02/18/98	20 /DF	U	LPC-NR	WICHITA	LAB PACK
	980218-BAYE4-008	WI98-0181	02/18/98	55 /DM	P			PHARM QC ACID
	980218-BAYE4-009	WI98-0184	02/18/98	55 /DF	P			PHARM QC BASE
	980218-BAYE4-010	WI98-0183	02/18/98	55 /DF	U			WASTE VET BIO WSTE VIALS/
	980218-BAYE3-057	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-224	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-273	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-274	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-275	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-276	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-277	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-278	WI98-0177	02/18/98	20 /DF	DE 6			
	980218-BAYE3-279	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-282	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-283	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-284	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-285	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-286	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101-	980218-BAYE3-287	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-288	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-291	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-292	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-293	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-294	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-295	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-296	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-297	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-300	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-301	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-302	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-303	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-304	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-305	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-306	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-307	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-308	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-309	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-310	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-311	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-312	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-313	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-314	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-315	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-318	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-319	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-320	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-321	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-322	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-323	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-324	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-327	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-328	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-329	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-330	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-331	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-332	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-333	WI98-0177	02/18/98	20 /DF	P			RETURNED GOODS CODE 6
	980218-BAYE3-344	WI98-0180	02/18/98	YD3 /CF	P			CODE I RETURNED GOODS
	980218-STORM-001	WI98-0164	02/20/98	30 /DF	U	LPC-FL	WICHITA	LABPAK
	980218-STORM-002	WI98-0164	02/20/98	30 /DF	U	LPC-6.1 ORG	WICHITA	LABPAK
	980218-STORM-003	WI98-0164	02/20/98	20 /DF	U	LPC-ORS	WICHITA	LABPAK
	980218-STORM-004	WI98-0164	02/20/98	5 /DF	U	LPC-ORS	WICHITA	LABPAK
	980218-STORM-006	WI98-0164	02/20/98	5 /DF	U	LP-MISSISSAU	MISS	LABPAK
	980218-STORM-007	WI98-0164	02/20/98	5 /DF	U	LPC-ACID	WICHITA	LABPAK
	980218-STORM-008	WI98-0164	02/20/98	20 /DF	U	LPC-MERC	WICHITA	LABPAK
	980218-STORM-009	WI98-0164	02/20/98	5 /DF	U	LPC-NR	WICHITA	LABPAK
	980220-LOZI8-001	WI01-5078	02/20/98	55 /DM	P	CP-1355	CPR-CG	PP1 PAINT SOLVENTS & DRIPP
	980218-BAYE4-011	WI98-0183	02/18/98	55 /DF	U			WASTE VET BIO WSTE VIALS/

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
L101-	980218-BAYE4-012	WI98-0183	02/18/98	55	/DF	U			WASTE VET BIO WSTE VIALS/
	980218-BAYE4-013	WI98-0183	02/18/98	55	/DF	U			WASTE VET BIO WSTE VIALS/
	980218-BAYE4-014	WI98-0183	02/18/98	55	/DF	U			WASTE VET BIO WSTE VIALS/
	980218-BAYE4-015	WI98-0183	02/18/98	55	/DF	U			WASTE VET BIO WSTE VIALS/
	980218-BAYE4-016	WI98-0183	02/18/98	55	/DF	U			WASTE VET BIO WSTE VIALS/
	980218-BAYE4-017	WI98-0183	02/18/98	55	/DF	U			WASTE VET BIO WSTE VIALS/
	980218-BAYE4-018	WI98-0183	02/18/98	55	/DF	U			WASTE VET BIO WSTE VIALS/
	980218-BAYE4-019	WI98-0183	02/18/98	55	/DF	U			WASTE VET BIO WSTE VIALS/

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102 Containers In Row : L101-

L198+	970306-HRILP-001	LPC-LABPA	03/06/97	55	/DM	U	LP-MISSISSAU	MISS	LABPACKS
	970404-GE216-053	WI95-2497	04/07/97	55	/DM	U	LPC-FL	WICHITA	LAB PACK
	970426-HRILP-003	LPC-LABPA	04/26/97	5	/DF	U	LPC-ORS	WICHITA	LABPACKS
	970429-RHON1-042	WI97-0536	04/30/97	20	/DF	U	LPC-ORS	WICHITA	LABPACK
	970512-HRILP-050	LPC-LABPA	05/12/97	20	/CF	U	LP-APTUS-A	APT-A	LABPACKS
	970627-WICKH-001	WI97-0765	06/27/97	55	/DM	P	EM-2232-0021	EMPAK	MEDIUM FOR CERAMIC COLORS
	970627-WICKH-002	WI97-0765	06/27/97	55	/DM	P	EM-2232-0021	EMPAK	MEDIUM FOR CERAMIC COLORS
	970624-LYONC-015	WI97-0982	06/24/97	30	/DM	P	HO-338337	ROL-TX	BULK PESTICIDES LIQUID
	970702-USPC4-059	WI97-0452	07/07/97	55	/DM	P	HO-43951	ROL-TX	FLAMMABLE LIQUID, CORROSIV
	970701-SEAG7-006	WI97-0887	07/10/97	30	/DM	U	LP-ROLLINS	ROL-TX	LABPACK
	970630-GNCON-083	WI96-0228	07/18/97	55	/DM	U	LPC-ACID	WICHITA	LAB PACK HAZARDOUS
	970729-UN978-007	WI97-0723	08/01/97	55	/DF	P	CP-1356SP	CPR-CG	FLAMMABLE CORROSIVE LIQUID
	970813-JEF23-046	WI95-4354	08/19/97	55	/DM	U	ESSEX 96-014	ESSEX	PAINT RELATED MATERIAL
	970822-HRILP-050	LPC-LABPA	08/22/97	30	/DF	U	LP-MISSISSAU	MISS	LABPACKS
	970823-ELP96-033	WI95-4080	08/25/97	55	/DM	U	HO-338337	ROL-TX	LIQUID PESTICIDES
	970806-EAG16-003	WI95-4576	08/28/97	5	/DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	970828-HRILP-001	LPC-FUELS	08/28/97	55	/DM	P	CP-1355	CPR-CG	BULKED FLAMMABLES FOR FUEL
	970827-PHI17-053	WI90-3074	08/27/97	55	/DM	P	LM91-1149	USPCI-W	FLUORESCENT EMISSION MATER
	970820-BAYE6-004	WI97-1247	08/25/97	55	/CF	V	HO-43419	ROL-TX	WASTE FORMALDEHYDE, SOLUTI
	970820-BAYE6-005	WI97-1247	08/25/97	55	/CF	V	HO-43419	ROL-TX	WASTE FORMALDEHYDE, SOLUTI
	970820-BAYE6-006	WI97-1247	08/25/97	55	/CF	V	HO-43419	ROL-TX	WASTE FORMALDEHYDE, SOLUTI
	970819-LIT10-002	DN97-2757	08/27/97	55	/DM	P	WPS# 39183	ROSS	K051 CONTAMINATED SOIL
	970820-GOTJO-001	DN97-0326	08/27/97	55	/DM	U	LP-APTUS-A	APT-A	LOOSE PACK PAINT RELATED M
	970903-HRILP-050	LPC-LABPA	09/03/97	30	/CF	U	LP-ROLLINS	ROL-TX	LABPACKS
	970731-PET16-060	WI97-1159	08/04/97	55	/DM	P	W# 56007	CKEM	CORROSIVE LIQUID, BASE, IN
	970717-GMPAR-007	WI97-1016	07/22/97	55	/DM	V	S#-8XXX-C	BETH	MERCURY DEBRIS
	970904-SPECW-001	WI96-0942	09/04/97	55	/DM	P	ESSEX 96-030	ESSEX	PAINT
	970822-USNAL-044	WI97-1217	08/29/97	55	/DM	U	LPC-ORS	WICHITA	ENVIRON. HAZARDOUS SUBSTAN
	970925-HRILP-005	LPC-ACIDI	09/25/97	55	/DM	P	HO-40378	ROL-TX	CORROSIVE SOLIDS ACIDIC
	970928-GBDBF-011	DN96-0155	10/02/97	55	/DM	U	HO-338337	ROL-TX	PESTICIDES
	970930-HRILP-009	LPC-BASIC	09/30/97	55	/DF	N	LM87-0517	USPCI-W	CORROSIVE SOLIDS BASIC
	971001-GMROM-002	WI96-2242	10/06/97	5	/DF	P	AP-335986	APT-A	CHLOROFORM
	971009-V-16 -001		10/09/97	TA	/TT	I	LM97-0320	USPCI-W	
	971022-VIPCL-001	WI96-0416	10/22/97	55	/DM	N	LM92-0037	USPCI-W	FILTER SLUDGE
	971022-VIPCL-002	WI96-0416	10/22/97	55	/DM	N	LM92-0037	USPCI-W	FILTER SLUDGE
	971022-VIPCL-003	WI96-0416	10/22/97	55	/DM	N	LM92-0037	USPCI-W	FILTER SLUDGE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L198+	971022-VIPCL-004	WI96-0416	10/22/97	55 /DM	N	LM92-0037	USPCI-W	FILTER SLUDGE
	971022-VIPCL-005	WI96-0416	10/22/97	55 /DM	N	LM92-0037	USPCI-W	FILTER SLUDGE
	971022-VIPCL-006	WI96-0416	10/22/97	55 /DM	N	LM92-0037	USPCI-W	FILTER SLUDGE
	971022-VIPCL-007	WI97-0512	10/22/97	55 /DM	N	LM95-0538	USPCI-W	CHROME CONTAMINATED DEBRIS
	971022-HRILP-003	LPC-INCIN	10/22/97	55 /DM	P	HO-42067	ROL-TX	SLUDGES AND DEBRIS
	971031-WIUCO-007	WI95-4845	11/03/97	5 /DM	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	971101-UN978-018	WI95-0008	11/03/97	5 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	971104-LAMA3-016	WI93-0040	11/05/97	5 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	971023-LESLA-001	WI97-1402	10/31/97	55 /DM	U	LPC-FL	WICHITA	LOOSE PACK FLAMMABLES
	971106-LAID4-042	WI96-3371	11/06/97	30 /DF	U	LPC-6.1 ORG	WICHITA	LABPACK
	971028-LKDFI-003	DN97-2223	11/10/97	55 /DM	P	LM97-0320	USPCI-W	WATER WITH THINNER
	971112-GE126-026	WI95-4097	11/13/97	55 /DF	V	RL-1002	RECY	FLOURESCENT LIGHT BULBS
	971115-WICH5-032	WI94-0024	11/17/97	5 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	971112-GBQAT-001	WI96-2787	11/18/97	PAL /CW	V	RECYCLE LITE	RECY	FLUORESCENT LAMPS
	971121-NALC3-020	WI96-1347	11/24/97	55 /DF	P	CP-1011	CPR-CG	PUMP, TANK AND LINE FINISH
	971110-SHLC1-053	DN97-0459	11/13/97	55 /DM	N	HO-42067	ROL-TX	SPENT CARBON FILTERS/DEBRI
	971201-LIT10-074	DN97-0458	12/02/97	55 /DM	P	LM88-0719	USPCI-W	UNICHEM 7365 (SPILL)
	971208-HRILP-050	LPC-LABPA	12/08/97	5 /DF	I	LP-ROLLINS	ROL-TX	LABPACKS
	970730-V-7 -001	WI92-0260	07/30/97	55 /DM	I	DSI 13610637	DSI	WASTE WATER TO DEEPWELL
	971212-BINN1-063	WI97-1844	12/15/97	55 /DF	N	LM97-0320	USPCI-W	UNISPERSE RED
	971203-SWOSU-008	WI97-1259	12/05/97	5 /DF	N	LPC-FL	WICHITA	LAB PACK
	971217-BODEF-001	WI97-1913	12/29/97	55 /DM	P	HO-43951	ROL-TX	MONOETHANOLAMINE
	980106-HRIWF-002	WI94-0495	01/06/98	55 /DM	I	ESSEX 97-016	ESSEX	PPE, RAGS, HIGH BTU MATERI
	980108-V-8 -001	WI92-0262	01/08/98	TA /TT	I	HO-44445	ROL-TX	DIRT & MISC. DEPRIS FOR IN
	980107-V-6 -001	HRIWF-V6-	01/07/98	TA /TT	I	AA11387	SYS-F	GENERIC PROFILE FOR BULK F

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62 Containers In Row : L198+

L298-	970612-IDALI-006	DN97-0381	06/23/97	5 /DF	U	LPC-ACID	WICHITA	HHW ACIDS
	970628-WICH5-014	WI97-0380	06/30/97	55 /DM	U	LP-MISSISSAU	MISS	LOOSE PACKED ACIDS
	971015-BN&45-001	WI96-3516	10/23/97	PAL /CF	V	GOPHER	GOPHER	LEAD ACID BATTERIES
	971211-GE410-004	WI93-4646	12/16/97	5 /DF	U	LPC-FL	WICHITA	LABPACK
	971215-HRILP-005	LPC-ACIDS	12/15/97	55 /DF	P	HO-341835-18	ROL-TX	BULKED ACIDS
	971106-THOLA-008	DN97-0590	11/07/97	55 /DM	N	LM88-0719	USPCI-W	CRUSHED FLUORESCENT BULBS
	980123-HRIWF-001	WI98-0081	01/23/98	55 /DM	I	HO-40378-413	ROL-TX	GLASS W/ACIDIC LIQUIDS & O
	980123-HRIWF-004	WI97-0840	01/23/98	55 /DM	I	HO-341839-18	ROL-TX	GLASS W/ALKALINE LIQUIDS &

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8 Containers In Row : L298-

P101	980305-VITSE-001	DN97-0534	03/10/98	TA /TT	N	KFP1	SYS-F	BULK-WASTE SOLVENT
	980310-UN155-001	WI98-0288	03/10/98	TA /TT	N	KFP1	SYS-F	ISOPRENE

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2 Containers In Row : P101

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
P101-	980220-V-1 -001	HRIWF-BK-	02/20/98	/TT	I	DSI 13610464	DSI	WASTE WATER (V-1) NONHAZ

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1 Containers In Row : P101-

P201	971117-HRIWF-031	WI92-0259	11/17/97	55 /DM	I	HO-341812-20	ROL-TX	EMPTY CANS COMPRESSED GAS
	980108-HRIWF-011	WI93-5492	01/08/98	55 /DM	I	DSI 13610464	DSI	WASTE WATER (V-1) NONHAZ
	980223-GE126-044	WI96-0540	02/23/98	55 /DM	V	LM90-1375	USPCI-W	EMPTY DRUMS
	980223-GE126-045	WI96-0540	02/23/98	55 /DM	V	LM90-1375	USPCI-W	EMPTY DRUMS
	980223-GE126-046	WI96-0540	02/23/98	55 /DM	V	LM90-1375	USPCI-W	EMPTY DRUMS
	980223-GE126-047	WI96-0540	02/23/98	55 /DM	V	LM90-1375	USPCI-W	EMPTY DRUMS
	980223-GE126-048	WI96-0540	02/23/98	55 /DM	V	LM90-1375	USPCI-W	EMPTY DRUMS
	980223-GE126-049	WI96-0540	02/23/98	55 /DM	V	LM90-1375	USPCI-W	EMPTY DRUMS
	980223-GE126-050	WI96-0540	02/23/98	55 /DM	V	LM90-1375	USPCI-W	EMPTY DRUMS
	980223-GE126-051	WI96-0540	02/23/98	55 /DM	V	LM90-1375	USPCI-W	EMPTY DRUMS
	980223-GE126-052	WI96-0540	02/23/98	55 /DM	V	LM90-1375	USPCI-W	EMPTY DRUMS
	980223-GE126-053	WI96-0540	02/23/98	55 /DM	V	LM90-1375	USPCI-W	EMPTY DRUMS
	980223-GE126-054	WI96-0540	02/23/98	55 /DM	V	LM90-1375	USPCI-W	EMPTY DRUMS
	980223-GE126-055	WI96-0540	02/23/98	55 /DM	V	LM90-1375	USPCI-W	EMPTY DRUMS
	980223-GE126-056	WI96-0540	02/23/98	55 /DM	V	LM90-1375	USPCI-W	EMPTY DRUMS
	980223-GE126-057	WI96-0540	02/23/98	55 /DM	V	LM90-1375	USPCI-W	EMPTY DRUMS
	980223-GE126-058	WI96-0540	02/23/98	55 /DM	V	LM90-1375	USPCI-W	EMPTY DRUMS
	980223-GE126-059	WI96-0540	02/23/98	55 /DM	V	LM90-1375	USPCI-W	EMPTY DRUMS
	980223-GE126-060	WI96-0540	02/23/98	55 /DM	V	LM90-1375	USPCI-W	EMPTY DRUMS
	980223-GE126-061	WI96-0540	02/23/98	55 /DM	V	LM90-1375	USPCI-W	EMPTY DRUMS
	980223-GE126-062	WI96-0540	02/23/98	55 /DM	V	LM90-1375	USPCI-W	EMPTY DRUMS
	980223-GE126-063	WI96-0540	02/23/98	55 /DM	V	LM90-1375	USPCI-W	EMPTY DRUMS
	980223-GE126-064	WI96-0540	02/23/98	55 /DM	V	LM90-1375	USPCI-W	EMPTY DRUMS
	980223-GE126-065	WI96-0540	02/23/98	55 /DM	V	LM90-1375	USPCI-W	EMPTY DRUMS
	980223-GE126-066	WI96-0540	02/23/98	55 /DM	V	LM90-1375	USPCI-W	EMPTY DRUMS
	980226-HRIWF-011	WI94-0495	02/26/98	55 /DM	I	ESSEX 97-016	ESSEX	PPE, RAGS, HIGH BTU MATERI
	980226-CERT5-011	WI98-0239	02/26/98	55 /DM	U	PONCA IRON	PONCA IRON	EMPTY DRUMS
	980226-CERT5-012	WI98-0239	02/26/98	55 /DM	U	PONCA IRON	PONCA IRON	EMPTY DRUMS
	980226-CERT5-013	WI98-0239	02/26/98	55 /DM	U	PONCA IRON	PONCA IRON	EMPTY DRUMS
	980304-HRIWF-001	WI94-0495	03/04/98	55 /DM	I	ESSEX 97-016	ESSEX	PPE, RAGS, HIGH BTU MATERI
	980304-HRIWF-002	WI94-0495	03/04/98	55 /DM	I	ESSEX 97-016	ESSEX	PPE, RAGS, HIGH BTU MATERI
	980305-HRIWF-002	WI94-0495	03/05/98	55 /DM	I	ESSEX 97-016	ESSEX	PPE, RAGS, HIGH BTU MATERI
	980305-HRIWF-003	WI94-0495	03/05/98	55 /DM	I	ESSEX 97-016	ESSEX	PPE, RAGS, HIGH BTU MATERI
	980309-HRIWF-002	WI92-0263	03/09/98	55 /DM	I	KFP1	SYS-F	WASTE LIQUID HYDROCARBONS
	980310-HRIWF-019	WI92-0262	03/10/98	55 /DM	I	HO-341837-18	ROL-TX	DIRT & MISC. DEBRIS FOR IN

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35 Containers In Row : P201

P201-	980212-HRIWF-007	WI94-0495	02/12/98	55 /DM	I	ESSEX 97-016	ESSEX	PPE, RAGS, HIGH BTU MATERI

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
P201-	980212-HRIWF-011	WI97-0025	02/12/98	55 /DM	I	AP-SOLID BUL	APT-A	PROCESSING DEBRIS TO INCIN

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2 Containers In Row : P201-

SHOP	980226-HRIWF-013	WI92-0262	02/26/98	PAL /CW	I	HO-341837-18	ROL-TX	DIRT & MISC. DEBRIS FOR IN
	980226-HRIWF-014	WI92-0262	02/26/98	PAL /CW	I	HO-341837-18	ROL-TX	DIRT & MISC. DEBRIS FOR IN
	980226-HRIWF-015	WI92-0262	02/26/98	PAL /CW	I	HO-341837-18	ROL-TX	DIRT & MISC. DEBRIS FOR IN

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3 Containers In Row : SHOP

STORAGE VAN	980223-GE126-076	WI96-0540	02/23/98	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	980223-GE126-077	WI96-0540	02/23/98	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	980223-GE126-078	WI96-0540	02/23/98	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	980223-GE126-079	WI96-0540	02/23/98	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	980223-GE126-080	WI96-0540	02/23/98	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	980223-GE126-081	WI96-0540	02/23/98	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	980223-GE126-082	WI96-0540	02/23/98	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	980223-GE126-083	WI96-0540	02/23/98	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	980223-GE126-084	WI96-0540	02/23/98	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	980223-GE126-085	WI96-0540	02/23/98	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	980223-GE126-086	WI96-0540	02/23/98	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	980223-GE126-087	WI96-0540	02/23/98	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	980223-GE126-088	WI96-0540	02/23/98	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	980223-GE126-089	WI96-0540	02/23/98	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	980223-GE126-090	WI96-0540	02/23/98	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	980223-GE126-091	WI96-0540	02/23/98	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	980223-GE126-092	WI96-0540	02/23/98	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	980223-GE126-093	WI96-0540	02/23/98	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	980223-GE126-094	WI96-0540	02/23/98	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	980223-GE126-095	WI96-0540	02/23/98	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	980223-GE126-096	WI96-0540	02/23/98	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	980223-GE126-097	WI96-0540	02/23/98	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS
	980223-GE126-098	WI96-0540	02/23/98	55 /DF	V	CHAT-9231	LES/CHAT.	EMPTY DRUMS

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23 Containers In Row : STORAGE

Area/Row.	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J106	971017-WICWE-022	WI97-1564	10/20/97	55 /DM	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	971021-VICIP-005	WI97-1398	10/30/97	5 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	971202-HRILP-050	LPC-LABPA	12/02/97	30 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	971202-HRILP-051	LPC-LABPA	12/02/97	30 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	971202-HRILP-052	LPC-LABPA	12/02/97	30 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	971202-HRILP-055	LPC-LABPA	12/02/97	30 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)

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23 Containers In Row : J106

J107	970630-GBCUN-067	WI96-0211	07/11/97	55 /DM	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	970821-FAR30-027	WI97-1237	08/25/97	30 /DM	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	970828-FTLEW-032	WI97-1229	09/04/97	30 /DM	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	970904-LAID4-024	WI96-3371	09/04/97	20 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	971007-HRILP-060	LPC-LABPA	10/07/97	5 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	971010-SWOSU-007	WI97-1259	10/20/97	30 /DM	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	971031-WIUCO-001	WI95-4845	11/03/97	30 /DM	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	971031-WIUCO-116	WI95-4845	11/03/97	30 /DM	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	971031-WIUCO-120	WI95-4845	11/03/97	5 /DM	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	980122-LAID4-063	WI96-3371	01/22/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980210-HRILP-051	LPC-LABPA	02/10/98	BOX /CF	U	LP-APTUS-A	APT-A	LABPACKS

---

11 Containers In Row : J107

J108	970814-SNOWM-001	DN96-0089	08/15/97	YD3 /CF	U	LPC-FL	WICHITA	PAINT RELATED MATERIALS
	971028-ZINCC-088	WI97-1614	10/30/97	55 /DM	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	971022-ZINCC-007	WI97-1616	10/30/97	55 /DM	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	971106-LAID4-146	WI96-3371	11/06/97	20 /DF	U	LPC-OXY-CA	MISS	LPC-OXIDIZERS(MISSISSAUGA)
	971111-SHLCO-002	DN97-0460	11/13/97	YD3 /CF	U	LPC-FL	WICHITA	LOOSE PACK PAINT RELATED M

---

6 Containers In Row : J108

J109	970630-UNIOK-011	DTUOB-298	07/10/97	30 /DM	U	LP-MISSISSAU	MISS	GENERIC LP ROUTING FOR LES
	970715-HACLO-013	DN97-2615	07/22/97	20 /DF	U	LPC-NR	WICHITA	LABPACK
	970821-BAYE2-009	HO-081009	08/25/97	20 /DF	U	HO-341881-35	ROL-TX	LABPACKS (HAZ) L.S/B
	970916-COL20-001	WI97-1037	09/23/97	55 /DM	U	LP-ROLLINS	ROL-TX	EPOXY ADHESIVE
	970922-HRILP-050	LPC-LABPA	09/22/97	20 /DF	U	BDT 7000-35	BDT	LABPACKS
	970930-HRILP-006	LPC-ACIDS	09/29/97	55 /DF	N	W# 29746	CKEM	BULKED ACIDS

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6 Containers In Row : J109

J110	970823-ELP96-053	WI95-4081	08/25/97	55 /DM	U	LP-MISSISSAU	MISS	LOOSE PACKED ACIDS

ATTACHMENT 9

Please refer to the instructions for Filing Notification before completing this form. The information requested here is required by law (Section 3010 of the Resource Conservation and Recovery Act).

Notification of Regulated Waste Activity

KANSAS DEPARTMENT OF HEALTH & ENVIRONMENT

Date Received (For Official Use Only)
MAY 1996 Received Bureau of Waste Management

I. Installation's EPA ID Number (Mark 'X' in the appropriate box)

[ ] A. First Notification [X] B. Subsequent Notification (complete item C)

C. Installation's EPA ID Number: KSD007246846

II. Name of Installation (Include company and specific site name)

HYDROCARBON RECYCLERS INC of WICHITA

III. Location of Installation (Physical address not P.O. Box or Route Number)

Street: 2549N NEW YORK

City or Town: WICHITA | State: KS | Zip Code: 67219-4322

County Code: 173 | County Name: SEDGWICK | SC00 | 02

IV. Installation Mailing Address (See instructions)

Street or P.O. Box: SAME

City or Town: | State: | Zip Code:

V. Installation Contact (Person to be contacted regarding waste activities at site)

Name (last): BURNS (first): GARY

Job Title: FACILITY MANAGER | Phone Number (area code and number): 316-268-7500

VI. Installation Contact Mailing Address (See instructions)

A. Contact Address Location [X] Mailing [ ] Other [ ]

B. Street or P.O. Box: 2549N NEW YORK

City or Town: WICHITA | State: KS | Zip Code: 67219-4322

VII. Ownership (See instructions)

A. Name of Installation's Legal Owner: LAIDLAW ENVIONMENTAL SERVICES

Street, P.O. Box, or Route Number: 220 OUTLET POINTE BOULEVARD

City or Town: COLUMBIA | State: SC | Zip Code: 29210-

Phone Number (area code and number): 803-798-2993

B. Land Type: P | C. Owner Type: P | D. Change of Owner: Yes [X] No [ ] | (Date Changed) Month Day Year: 01 01 95

VIII. Type of Regulated Waste Activity (Mark 'X' in the appropriate boxes. Refer to Instructions.)

A. Hazardous Waste Activity

1. Generator (See Instructions)
   - ☒ Greater than 1000 kg/mo (2200 lbs)
   - ☐ 25 to 1000 kg/mo (55-2200 lbs)
   - ☐ Less than 25 kg/mo (55 lbs)
2. Transporter (Indicate Mode)
   - For own waste only
   - For commercial purposes
   - Mode of Transportation
     - Air
     - Rail
     - Highway
     - ☐ Water
     - ☐ Other-specify
3. ☒ Treater, Storer, Disposer (at installation) Note: A permit is required for this activity. (See instructions.)
4. Hazardous Waste Fuel
   - ☒ a. Generator Marketing to Burner
   - ☒ b. Other Marketers
   - ☐ c. Boiler and/or Industrial Furnace (Burner)
     - ☐ 1. Smelter Deferral
     - ☐ 2. Small Quantity Exemption
     - Indicate Type of Combustion Device
       - ☐ 1. Utility Boiler
       - ☐ 2. Industrial Boiler
       - ☐ 3. Industrial Furnace
5. ☐ Underground Injection Control

B. Used Oil Recycling Activities

1. Used Oil Fuel Marketer
   - ☐ a. Marketer Directs Shipment of Used Oil to Off-Specification Burner
   - ☐ b. Marketer Who First Claims the Used Oil Meets the Specifications
2. Used Oil Burner - Indicate Type(s) of Combustion Device(s)
   - ☐ a. Utility Boiler
   - ☐ b. Industrial Boiler
   - ☐ c. Industrial Furnace
   - ☐ d. Oil Fired Space Heater
3. Used Oil Transporter - Indicate Type(s) of Activity(ies)
   - ☐ a. Transporter
   - ☐ b. Transfer Facility
4. Used Oil Processor/Re-Refiner - Indicate Type(s) of Activity(ies)
   - ☐ a. Process
   - ☐ b. Re-refine

IX. Description of Regulated Wastes (Use additional sheets if necessary)

A. Characteristics of Nonlisted Hazardous Wastes. Mark 'X' in the boxes corresponding to the characteristics of nonlisted hazardous wastes your installation handles.

1. Ignitable (D001)	2. Corrosive (D002)	3. Reactive (D003)	4. Toxicity Characteristic (List specific EPA hazardous waste number(s) for the Toxicity Characteristic contaminants)				
X	X	X	D004	D005	D006	D007	D008*

B. Listed Hazardous Wastes (F, K, P, U listed wastes).

1	2	3	4	5	6
F001	F002	F003	F004	F005	F006
7	**8**	**9**	**10**	**11**	**12**
F007	F008	F009	F010	F011	F012

13	14	15	16	17	18
F019	F024	F025	F032	F034	F035
19	**20**	**21**	**22**	**23**	**24**
F037	F038	F039	K001	K002	K003*

X. Certification

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature	Name and Official Title (type or print)	Date Signed
Gary A. Burns	Gary A. Burns Facility Manager	5/22/96

XI. Comments

* Additional waste numbers are attached

MAIL COMPLETED FORM TO: KANSAS DEPARTMENT OF HEALTH & ENVIRONMENT
BUREAU OF WASTE MANAGEMENT
FORBES FIELD, BLDG. 740
TOPEKA, KS 66620-0001

Attachment to Notification of Regulated Activity, May 23, 1996

EPA Hazardous Wastes permitted for management at Hydrocarbon Recyclers, Inc. of Wichita, continued from Section IX.

A. Characteristics of Non-Listed Hazardous Wastes, continued

D009	D010	D011	D012	D013	D014	
D015	D016	D017	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						

B. Listed Hazardous Wastes, continued

K004	K005	K006	K007			
K008	K009	K010	K011	K013	K014	K015
K016	K017	K018	K019	K020	K021	K022
K023	K024	K025	K026	K027	K028	K029
K030	K031	K032	K033	K034	K035	K036
K037	K038	K039	K040	K041	K042	K043
K044	K045	K046	K047	K048	K049	K050
K051	K052	K060	K061	K062	K064	K065
K066	K069	K071	K073	K083	K084	K085
K086	K087	K088	K090	K091	K093	K094
K095	K096	K097	K098	K099	K100	K101
K102	K103	K104	K105	K106	K107	K108
K109	K110	K111	K112	K113	K114	K115
K116	K117	K118	K123	K124	K125	K126
K131	K132	K136	K141	K142	K143	K144
K145	K147	K148	K149	K150	K151	K156
K157	K158	K159	K160	K161		

U001	U002	U003	U004	U005	U006	U007
U008	U009	U010	U011	U012	U014	U015
U016	U017	U018	U019	U020	U021	U022
U023	U024	U025	U026	U027	U028	U029
U030	U031	U032	U033	U034	U035	U036
U037	U038	U039	U041	U042	U043	U044
U045	U046	U047	U048	U049	U050	U051
U052	U053	U055	U056	U057	U058	U059
U060	U061	U062	U063	U064	U066	U067
U068	U069	U070	U071	U072	U073	U074
U075	U076	U077	U078	U079	U080	U081
U082	U083	U084	U085	U086	U087	U088
U089	U090	U091	U092	U093	U094	U095
U096	U097	U098	U099	U101	U102	U103
U105	U106	U107	U108	U109	U110	U111
U112	U113	U114	U115	U116	U117	U118
U119	U120	U121	U122	U123	U124	U125
U126	U127	U128	U129	U130	U131	U132
U133	U134	U135	U136	U137	U138	U140
U141	U142	U143	U144	U145	U146	U147
U148	U149	U150	U151	U152	U153	U154
U155	U156	U157	U158	U159	U160	U161
U162	U163	U164	U165	U166	U167	U168
U169	U170	U171	U172	U173	U174	U176
U177	U178	U179	U180	U181	U182	U183
U184	U185	U186	U187	U188	U189	U190
U191	U192	U193	U194	U196	U197	U200

U201	U202	U203	U204	U205	U206	U207
U208	U209	U210	U211	U213	U214	U215
U216	U217	U218	U219	U220	U221	U222
U223	U225	U226	U227	U228	U234	U235
U236	U237	U238	U239	U240	U243	U244
U246	U247	U248	U249	U271	U277	U278
U279	U280	U328	U353	U359	U364	U365
U366	U367	U372	U373	U375	U376	U377
U378	U379	U381	U382	U383	U384	U385
U386	U387	U389	U390	U391	U392	U393
U394	U395	U396	U400	U401	U402	U403
U404	U407	U409	U410	U411		

P001	P002	P003	P004	P005	P006	P007
P008	P009	P010	P011	P012	P013	P014
P015	P016	P017	P018	P020	P021	P022
P023	P024	P026	P027	P028	P029	P030
P031	P033	P034	P036	P037	P038	P039
P040	P041	P042	P043	P044	P045	P046
P047	P048	P049	P050	P051	P054	P056
P057	P058	P059	P060	P062	P063	P064
P065	P066	P067	P068	P069	P070	P071
P072	P073	P074	P075	P076	P077	P078
P081	P082	P084	P085	P087	P088	P089
P092	P093	P094	P095	P096	P097	P098
P099	P101	P102	P103	P104	P105	P106
P108	P109	P110	P111	P112	P113	P114
P115	P116	P118	P119	P120	P121	P122
P123	P127	P128	P185	P188	P189	P190
P191	P192	P194	P196	P197	P198	P199
P201	P202	P203	P204	P205		

Kansas Department of Health and Environment
North Central District Office, Salina, KS

PHOTO MOUNTING SHEET

Name of Site: Laidlaw environmental Services EPA ID#: KSD 077 246 846

Location: City Wichita County Sedgwick address: 2549 N. New York

Photo No. 1
Date: 3/10/98
Time:
Direction Facing:
Weather Conditions: indoors
Camera: Vivitar

Comments: "process" container located on one of the work tables. Note that this container is marked Hazardous waste.

Photo No. 2
Date: 3/10/98
Time:
Direction Facing:
Weather Conditions: indoors
Camera: Vivitar

Comments: Another work station with more process containers. These containers will be placed in a sat. drm. at the end of the day.

Comments:

Kansas Department of Health and Environment
North Central District Office, Salina, KS

PHOTO MOUNTING SHEET

Name of Site: Laidlaw environmental Services EPA ID#: KSD 077 246 846

Location: City Wichita County Sedgwick address: 2549 N. New York

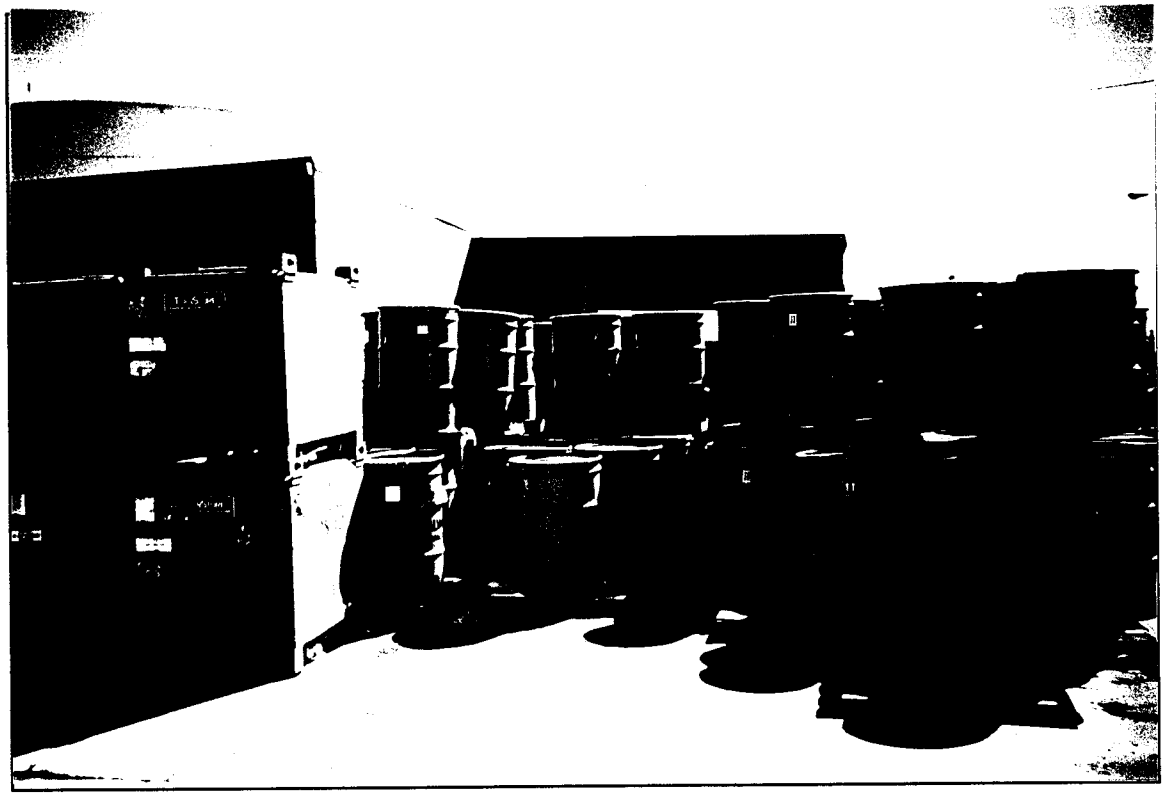

Photo No. 3
Date: 3/10/98
Time:
Direction Facing: south
Weather Conditions: sunny cold
Camera: Vivitar

Comments: Used drms awaiting crushing. They are RCRA empty and eventually be scrapped. The tote tanks will be sent back to the owners.

Photo No. 4
Date: 3/10/98
Time:
Direction Facing: SE
Weather Conditions: Sunny and cold
Camera: Vivitar

Comments: Close up of one of the used drms. Markers are removed or painted as in this case.

Comments:

Kansas Department of Health and Environment
North Central District Office, Salina, KS

PHOTO MOUNTING SHEET

Name of Site: Laidlaw environmental Services EPA ID#: KSD 077 246 846

Location: City Wichita County Sedgwick address: 2549 N. New York

Photo No. 5
Date: 3/10/98
Time:
Direction Facing: NE
Weather Conditions: sunny cold
Camera: Vivitar

Comments: Slab next to the drum dock with waste waiting processing and storage.

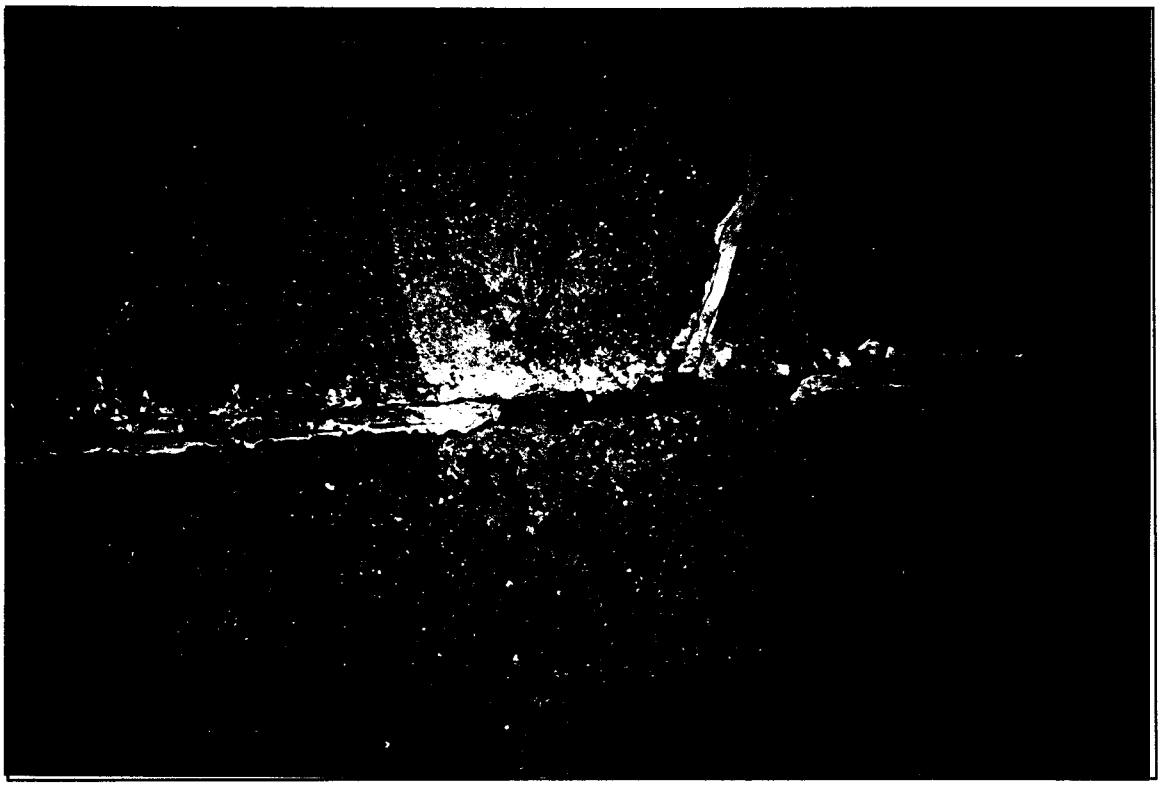

Photo No. 6
Date: 3/10/98
Time:
Direction Facing: down
Weather Conditions: Sunny and cold
Camera: Vivitar

Comments: Close up of a crack in the floor of the drm dock. Note that sealant is in poor condition.

Comments:

Kansas Department of Health and Environment
North Central District Office, Salina, KS

PHOTO MOUNTING SHEET

Name of Site: Laidlaw environmental Services EPA ID#: KSD 077 246 846

Location: City Wichita County Sedgwick address: 2549 N. New York

Photo No. 7
Date: 3/10/98
Time:
Direction Facing: down
Weather Conditions: sunny cold
Camera: Vivitar

Comments: Another crack in the secondary containment structure in the drum dock area.

Photo No. 8
Date: 3/10/98
Time:
Direction Facing: down
Weather Conditions: Sunny and cold
Camera: Vivitar

Comments: More cracks and unsealed joints.

Comments:

Kansas Department of Health and Environment
North Central District Office, Salina, KS

PHOTO MOUNTING SHEET

Name of Site: Laidlaw environmental Services EPA ID#: KSD 077 246 846

Location: City Wichita County Sedgwick address: 2549 N. New York

Photo No. 9
Date: 3/10/98
Time:
Direction Facing: NE
Weather Conditions: sunny cold
Camera: Vivitar

Comments: The drum scraper located in the processing area. Drums are moved via the roller system.

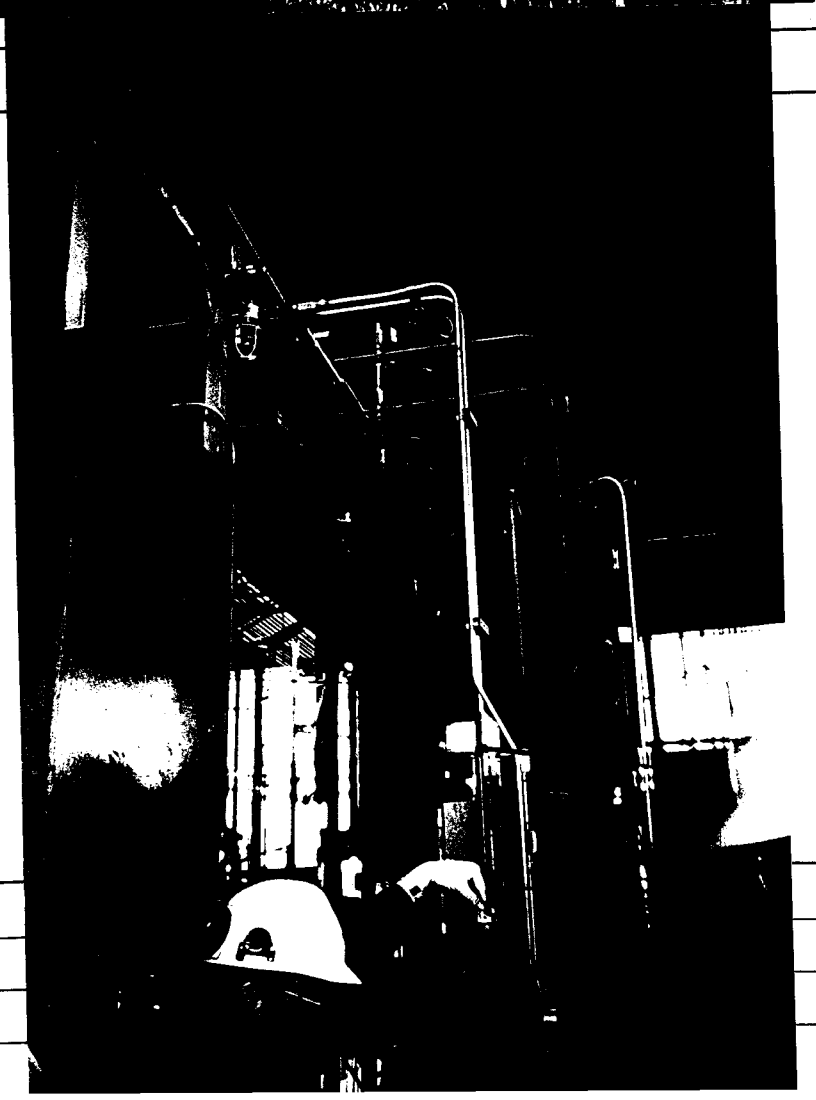

Photo No. 10
Date: 3/10/98
Time:
Direction Facing: E
Weather Conditions: Sunny and cold
Camera: Vivitar

Comments: After drms are scraped, they go to this unit that tips the waste out. The waste then goes to the disperser.

Comments:

Kansas Department of Health and Environment
North Central District Office, Salina, KS

PHOTO MOUNTING SHEET

Name of Site: Laidlaw environmental Services EPA ID#: KSD 077 246 846

Location: City Wichita County Sedgwick address: 2549 N. New York

Photo No. 11
Date: 3/10/98
Time:
Direction Facing: E
Weather Conditions: sunny cold
Camera: Vivitar

Comments: Close up of the trap door on the tipper unit. The door was added to meet Subpart AA requirements

Photo No. 12
Date: 3/10/98
Time:
Direction Facing: S
Weather Conditions: indoors
Camera: Vivitar

Comments: A drum of D001 waste that was found in Building B. This bldg. is not permitted to store ignitable wastes.

Kansas Department of Health and Environment
North Central District Office, Salina, KS

PHOTO MOUNTING SHEET

Name of Site: Laidlaw environmental Services EPA ID#: KSD 077 246 846

Location: City Wichita County Sedgwick address: 2549 N. New York

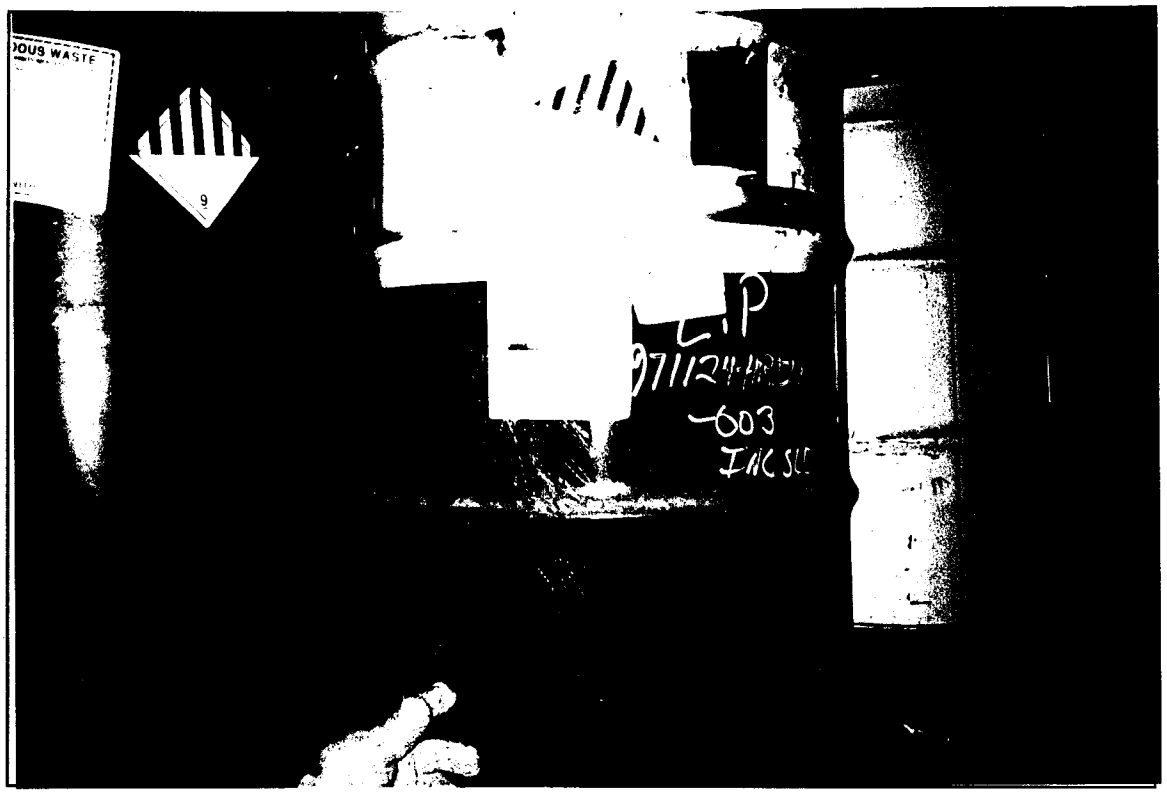

Photo No. 13
Date: 3/10/98
Time:
Direction Facing: SE
Weather Conditions: indoors
Camera: Vivitar

Comments: A drum containing D001 waste located in C300 unit in Bldg. C. This unit is not permitted to store ignitable wastes.

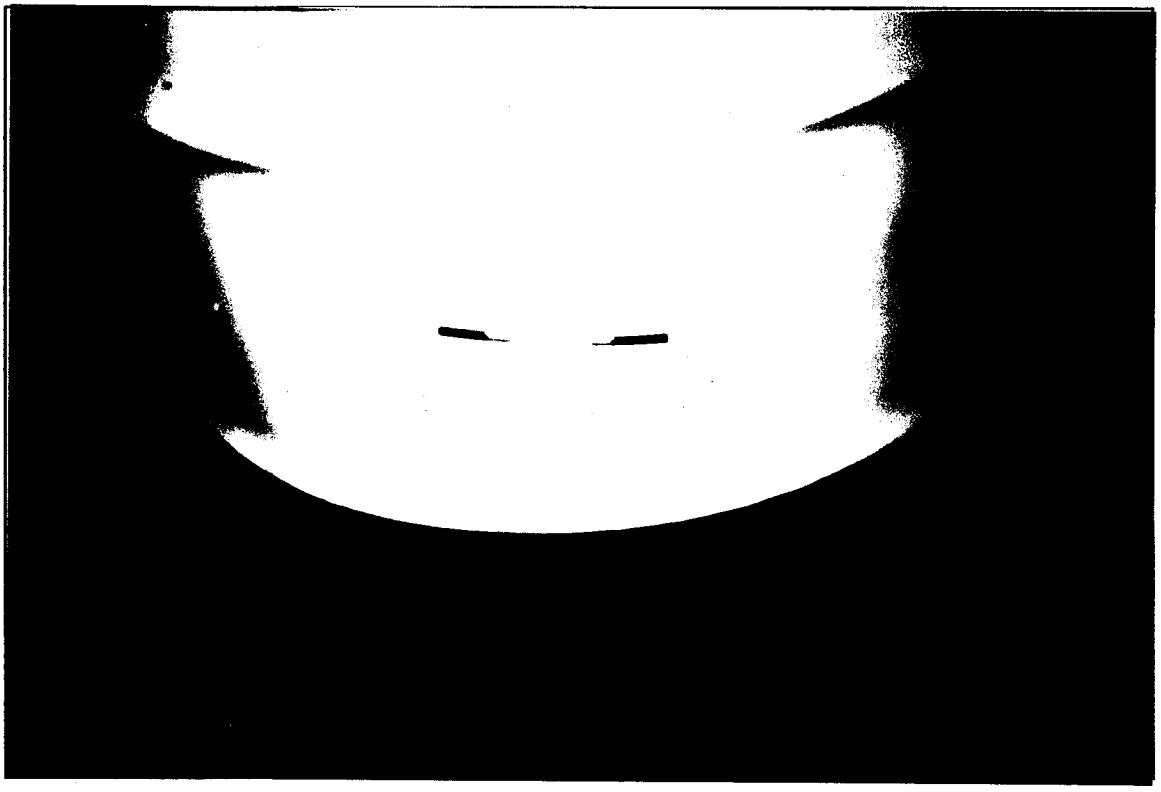

Photo No. 14
Date: 3/10/98
Time:
Direction Facing: W
Weather Conditions: indoors
Camera: Vivitar

Comments: Another drm of D001 waste found in C300 storage unit.

Comments:

Kansas Department of Health and Environment
North Central District Office, Salina, KS

PHOTO MOUNTING SHEET

Name of Site: Laidlaw environmental Services EPA ID#: KSD 077 246 846

Location: City Wichita County Sedgwick address: 2549 N. New York

Photo No. 15
Date: 3/10/98
Time:
Direction Facing: S
Weather Conditions: indoors
Camera: Vivitar

Comments: 4 drums of broken lead-acid batteries found in Bldg. I.

Photo No. 16
Date: 3/10/98
Time:
Direction Facing: W
Weather Conditions: indoors
Camera: Vivitar

Comments: Overpacked drm of waste Alodine rags. This drm was Marked D001 waste when actually it should have been D003, D007.

Comments:

Kansas Department of Health and Environment
North Central District Office, Salina, KS

PHOTO MOUNTING SHEET

Name of Site: Laidlaw environmental Services EPA ID#: KSD 077 246 846

Location: City Wichita County Sedgwick address: 2549 N. New York

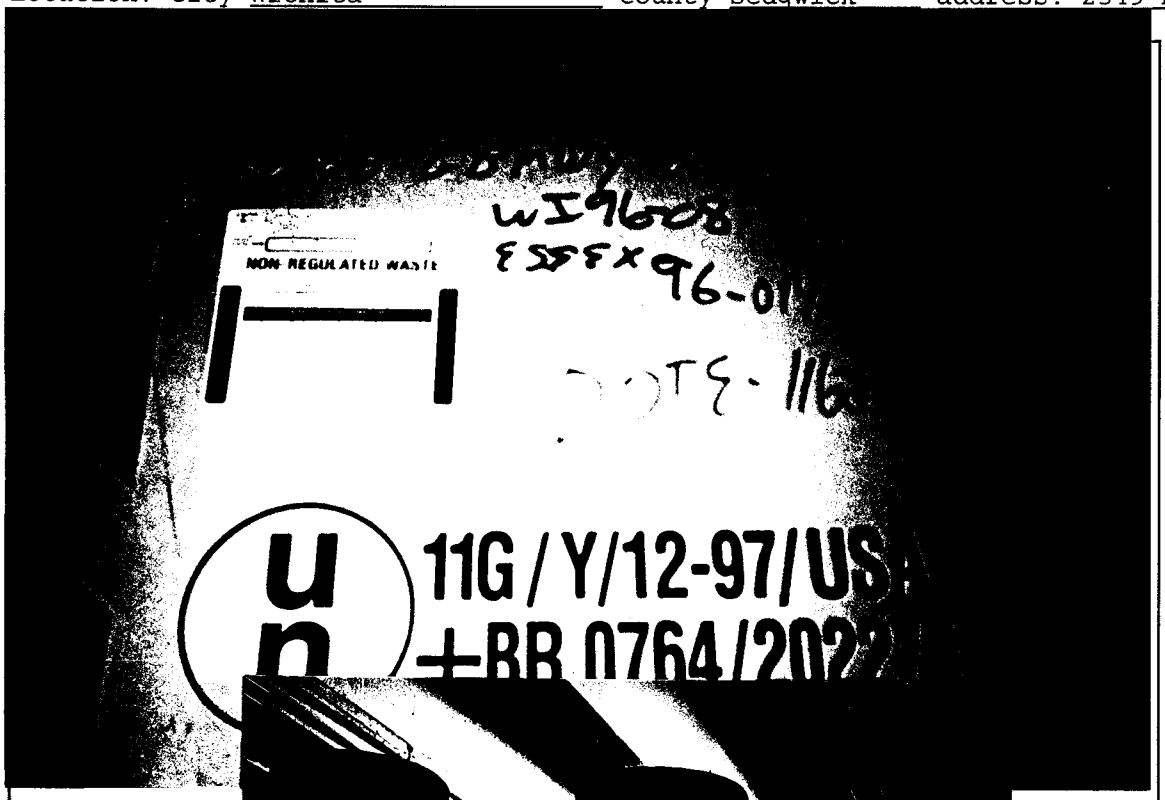

Photo No. 17
Date: 3/10/98
Time:
Direction Facing:
Weather Conditions: indoors
Camera: Vivitar

Comments: Example of how containers are tracked by the generator. The 1st 6 digits is the date it came in, the next 4 are the generator's code and the last are the container # for that shipment.

Photo No. 18
Date: 3/10/98
Time:
Direction Facing:
Weather Conditions: indoors
Camera: Vivitar

Comments: Containers the generator is using to store waste fluorescent lamps. These are stored in B100 unit.

Comments:

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 Environmental Services (Facility Name) — Date: 3/11/98

2549 N. New York (Address) — Kansas (City) — State — 67219 (Zip Code)

EPA Identification No.: KSD007246846

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
KAR 28-31-4 (g)(1)	- Ignitable Waste Stored within 50 feet of property l.r.
Permit Cond. III J.1	- Storing ignitable wastes in prohibited management Units
KAR 28-31-4 (g)(1)	- Cracks in Secondary Containment (40 CFR 264.175 (b)(1)
KAR 28-31-4 (g)(3)	- 4 drms Not marked "Hazardous Waste"
Permit Cond. V.G.2	- Multiple threaded Connections Not marked per Subpart BB
~~40 CFR 264.1~~	
40 CFR 264.13	- Waste Not Identified as per WAP
Permit Condition I.E.10	- No notification of permit modification
40 CFR 264.16 (a)(1)	- inadequate Personnel Training

☒ **Other Comments/Concerns:**

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 14 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.

March 25, 1998

Your response must be submitted to:

Kansas Department of Health and Environment
Bureau of District Operations
Waste Management Programs
2501 Market Place, Suite D
Salina, Kansas 67401

If you have any questions concerning this Notice or wish to discuss your response, you may call me at (913) 827-9639 or Bureau of Waste Management in the Topeka Office at (913) 296-1604.

This Notice was prepared by

Michael R. McCord

Date 3/11/98

I, the undersigned hereby acknowledge that I have received and read this Notice.

Printed Name: Renard K. Robertson

Signature: Renard K. Robertson

Title: Environmental Manager

Date: 3/11/98

COPIES: White-Facility; Yellow-Bureau of Waste Management; Blue-District

Acc#10

RECEIVED
APR 0 1 1998

Hazardous Waste Compliance Monitoring and Enforcement Log

4-16-98

FORM A

Handler

ID Number: KS0007246846

LDF ( ) TSF (X) GEN (X) KG ( ) SQ ( ) TRA ( )
HWM (X) HWB ( ) UOM ( ) UOB ( ) NOT A GEN ( )

AT: OL:
FT: RCRIS:

Handler Name: Laidlaw Environmental Services

Street: 2549 N. New York City: Wichita County: SG

EVALUATION New [X] Followup: Date (on site): Date (of letter) M M 03 D D 11 Y Y 98 Delete [ ]

Date Y Y 98 M M 03 D D 10 Agency S Type CEI Reason 00 Person MRM District SC

Areas of Evaluation (EV - Evaluated, NE - Not Evaluated, NA - Not Applicable)

Generator				Transporter		Treatment/Storage/Disposal Facility								Other	
GER	NA	GPT	EV	TGR		DCH		DGW		DMC	EV	DPP	EV	BRR	
GGR	EV	GRR		TMR		DCL	EV	DIN		DMR	EV	DSI		CAS	
GLB		GSC		TOR		DCP	EV	DLB		DOR		DTR		CSS	
GMR		GSQ	NA	TRR		DFR	EV	DLF		DOT		DTT		FEA	
GOR	NA			TWD		DGS	EV	DLT		DPB		DWP		ILD	

Used Oil UOM [ ] UOB [ ] UTM EV SUM [ ] SUB [ ]

COMMENTS

VIOLATION # 1 Date Determined M M 03 D D 11 Y Y 98

New [X] Change [ ] Delete [ ] Comments [ ]

Agency S Number [redacted] Area GPT Class 1 Priority [redacted] Type SP

Regulation Citation: KAR 28-31-4(s)(1)

Description: Ignitable waste within 50 feet of Property line

Returned to Compliance Sch'd M M 04 D D 01 Y Y 98 Actual

VIOLATION # 2 Date Determined M M 03 D D 11 Y Y 98

New [X] Change [ ] Delete [ ] Comments [ ]

Agency S Number [redacted] Area DGS Class 1 Priority [redacted] Type PC

Regulation Citation: Permit Condition III. J. 1.

Description: Storing Ignitable waste in Unpermitted Units

Returned to Compliance Sch'd M M 04 D D 01 Y Y 98 Actual

VIOLATION # 3 Date Determined M M 03 D D 11 Y Y 98

New [X] Change [ ] Delete [ ] Comments [ ]

Agency S Number [redacted] Area DGS Class 2 Priority [redacted] Type SP

Regulation Citation: KAR 26-31-8(g)(1)

Description: Cracks in Secondary Containment

Returned to Compliance Sch'd M M 04 D D 01 Y Y 98 Actual

VIOLATION # 4 Date Determined M M 03 D D 11 Y Y 98

New [X] Change [ ] Delete [ ] Comments [ ]

Agency S Number [redacted] Area NGS Class 2 Priority [redacted] Type PC

Regulation Citation: Permit Condition V. G. 2.

Description: Subpart BB Violation

Returned to Compliance Sch'd M M 04 D D 01 Y Y 98 Actual

Hazardous Waste Compliance Monitoring and Enforcement Log

FORM B

ID Number: KS0007246846 Handler Name: Laidlaw Environmental Services

VIOLATION # 5 Date Determined: 03 11 98

New [X] Change [ ] Delete [ ] Comments [ ]

Agency: S Number: [redacted] Area: DGS Class: 1 Priority: [ ] Type: FR

Regulation Citation: 40 CFR 264.13

Description: Waste Not identified as Per WAP.

Returned to Compliance: Schl'd 04 01 98 Actual

VIOLATION # 6 Date Determined: 03 11 98

New [X] Change [ ] Delete [ ] Comments [ ]

Agency: S Number: [redacted] Area: DGS Class: 2 Priority: [ ] Type: PC

Regulation Citation: Permit Condition I.E.10.

Description: No Notification of a Permit modification

Returned to Compliance: Schl'd 04 01 98 Actual

VIOLATION # 7 Date Determined: 03 11 98

New [X] Change [ ] Delete [ ] Comments [ ]

Agency: S Number: [redacted] Area: ~~GAT~~ DGS Class: 2 Priority: [ ] Type: FR

Regulation Citation: 40 CFR 264.16 (a)(1)

Description: Personnel Training

Returned to Compliance: Schl'd 04 01 98 Actual

VIOLATION # Date Determined:

New [ ] Change [ ] Delete [ ] Comments [ ]

Agency: S Number: [redacted] Area: Class: Priority: [ ] Type:

Regulation Citation:

Description:

Returned to Compliance: Schl'd Actual

VIOLATION # Date Determined:

New [ ] Change [ ] Delete [ ] Comments [ ]

Agency: S Number: [redacted] Area: Class: Priority: [ ] Type:

Regulation Citation:

Description:

Returned to Compliance: Schl'd Actual

VIOLATION # Date Determined:

New [ ] Change [ ] Delete [ ] Comments [ ]

Agency: S Number: [redacted] Area: Class: Priority: [ ] Type:

Regulation Citation:

Description:

Returned to Compliance: Schl'd Actual

ENFORCEMENT New [X] Change [ ] Delete [ ]

Date: 98 03 11 Number: [redacted] Agency: S Type: 126 District: SC Person: mkm

COVERED VIOLATIONS

Agency	Violation Number	Area
S	1	GOT
S	2	DGS
S	3	~~GOT~~ DGS
S	4	DGS
S	5	DGS
S	6	DGS
S	7	~~GOT~~ DGS
S		
S		
S		
S		

Comments:

Rev. 4-94