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 007246846 Time 0900 Date Nov 3-4, 1998

Facility Name Safety-Kleen (Wichita), Inc. District South Central

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

Mailing Address (if different than above) —

County Sedgwick Phone(s) 316-269-7400

Contact(s) Ron Robertson, Mark Hess, Russell J. Dunn

Inspector(s) Gil Perez, Teresa Hansen SIC: 4953, 8734, 7389

Type of Business H.W. fuel blender / vendor / broker Number of Employees 40+

Facility size classification:
[ ] Closed
[ ] Not a Generator
[ ] Small Qty. Generator
[ ] Kansas Generator
[X] EPA Generator
[ ] Transporter

Other Regulated Activities:
(complete applicable checklist)
[X] T/S/D Facility
[ ] HW Burner/Marketer
[ ] Used Oil Activities
[ ] Universal Waste Activities

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

Industrial Wastes Generated

(List hazardous wastes first)

Waste:	Waste Chlorinated Solvents	Waste Paint / Solvents
If waste is hazardous give HW ID Number:	F001, F002	D001, F003, F005
Amount generated per month:	Varies	Varies
Amount presently in storage:	*	*
Accumulation time:	<90 (generally)	<90 (generally)
Present disposal methods:	blended on site / or brokered	blended as kiln fuel

* See container inventory report summary - attached.

RCRA
551076

Waste:	H.W. Liq. N.O.S.	Waste Oxidizers
If waste is hazardous give HW ID Number:	D001, F001, F002, F005 D004-D011 & U-Listeds	D001
Amount generated per month:	Varies	Varies
Amount presently in storage:	*	*
Accumulation time:	< 90 ave	< 90 ave
Present disposal methods:	Systech or Heartland	Rollins or Ensco

Waste:	Waste Corrosives	Wastewater (flam)
If waste is hazardous give HW ID Number:	D002, D007	D001, D007, D008
Amount generated per month:	Varies	Varies
Amount presently in storage:	*	*
Accumulation time:	< 90 ave	< 90 ave
Present disposal methods:	USPCI-Lone Mt.	Incin or Deep-well

Waste:	Contaminated Debris	Non-haz wastewaters
If waste is hazardous give HW ID Number:	Varies	na
Amount generated per month:	varies	varies
Amount presently in storage:	*	*
Accumulation time:	< 90 ave	< 90 ave
Present disposal methods:		

Waste:	Used Oil	HHW
If waste is hazardous give HW ID Number:	na	na
Amount generated per month:	Varies	Varies
Amount presently in storage:	*	*
Accumulation time:	< 90 ave	< 90 ave
Present disposal methods:	Systech.	offsite incin or SubCorD.

*see container inventory report summary - attached.

General Requirements (GGR)

	YES	NO	NA
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 from date waste was sent on/offsite for T/S/D? [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]	[]	X	
a. If yes, does the facility discharge greater than 25 kilograms per month?	[]	[]	NA
b. If yes, has facility submitted the RCRA (Wastewater) Notification Form [40 CFR, Part 403.12(p)] to the following agencies:			
City - POTW?	[]	[]	NA
US EPA Region VII - Director of Waste Management?	[]	[]	NA
KDHE - Bureau of Waste Management?	[]	[]	NA
NOTE: RCRA (Wastewater) Notification forms are obtained from: Bureau of Water (785) 296-5551.			
3. Does facility dispose of industrial waste that requires a Special Waste Disposal Authorization at a permitted sanitary landfill?	[]	X	
a. If yes, list the authorization number(s):_____			

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

Notification of Requirements (GGR)

4. Has facility notified KDHE and obtained an EPA Identification Number? [KAR 28-31-4(c)]	X	[]	
5. Is current notification accurate? [KAR 28-31-4(c)(1)]	X	[]	[]

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

(small quantity generator not accumulating, stop here)

Pre-Transport Requirements (GPT)

	YES	NO	NA
6. Does generator package waste in accordance with 49 CFR 173, 178, and 179 requirements? [KAR 28-31-4(e)(1)]	X	[]	
7. Does generator label (flammable liquid, poison, etc.) each package in accordance with DOT requirements of Subpart E of 49 CFR 172? [KAR 28-31-4(e)(2)]	X	[]	
8. Does generator mark (consignee's or consignor's name and address, etc.) on each package in accordance with DOT requirements of 49 CFR 172 Subpart D? [KAR 28-31-4(e)(3)]	X	[]	
a. Does generator mark each container of 110 gallons or less as below? [KAR 28-31-4(e)(3)]	X	[]	

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

9. Does generator have placards to offer to transporters in accordance with 49 CFR 172 Subpart F? [KAR 28-31-4(e)(4)]	X	[]	
10. Does generator only use a transporter who has notified the department and obtained an EPA Identification Number? [KAR 28-31-4(c)(2)]	X	[]	

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

Storage Requirements (GPT) X

11. Does generator temporarily store waste in containers before transport? If yes,	X	[]	
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 in good condition and 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)(B)]	X	[]	* See TSD checklist.
A. If yes, are these inspections documented in a log that includes complete 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 <1,000 Kilograms stop here)

Storage Requirements for Kansas and EPA Generators (GPT)

		YES	NO	NA
e.	Is hazardous waste stored for 90 days or less?	X	[]	
f.	Is ≥ 1,000 kilograms of hazardous waste stored for more than 90 days? TSD	X	[]	
g.	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	[]	[]
h.	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	[]	[]
i.	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	[]	
	D. Is the container marked with the accumulation start date at the time it becomes full?	X	[]	
	E. Is the full container moved to the storage area within three days after it becomes full?	X	[]	

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

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

Manifests (GMR)

		YES	NO	NA
12.	Is a contractual agreement used in place of manifesting? [KAR 28-31-4(d)(7)(A-C)/40 CFR 262.20(e)(1-2)] If yes,	[]	X	
	a. Does the contractual agreement include the type of waste and frequency of shipments?	[]	[]	NA
	b. Is the vehicle used to transport the waste owned and operated by the reclaimer of the waste?	[]	[]	NA
	c. Is a copy of the agreement kept for a period of three years after termination of agreement?	[]	[]	X
13.	Is a current manifest showing revision date and burden disclosure statement used? [KAR 28-31-4(d)/40 CFR 262.20]	X	[]	
	a If yes, does manifest(s) include:			
	A. Generator EPA Identification Number (12 digit) and unique 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	[]	

	YES	NO	NA
K. Waste Description (DOT shipping name, hazard class, and Identification Number)?	[X]	[]	
i. If applicable, are the requirements of 49 CFR 172.203(k) met?	[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)/40 CFR 262.23]	[]	[X]	MD# 05833 not dated.
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)]	[]	[]	NA
i. If yes, was copy retained for three years? [KAR 28-31-4(f)(1)(A)]	[]	[]	NA

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

Land Disposal Restriction Requirements (GLB)

	YES	NO	NA
14. Does facility generate waste(s) subject to the Land Disposal Restrictions? [KAR 28-31-14/40 CFR 268]	[X]	[]	
15. Does the generator dispose of his waste under a contractual or tolling agreement? [40 CFR 268.7(a)(10)]	[]	[X]	
a. If yes, is a Land Disposal Restriction Notice available for the initial shipment?	[]	[]	NA
b. If yes, is a copy of this notice kept for three years after termination of the agreement?	[]	[]	[X]
16. Is the waste(s) covered by a National Variance(s), Extension, or Petition? [40 CFR 268.5 & 6]	[]	[X]	
a. If yes, describe the variance, extension, or petition which applies: _____			
17. Does generator ship waste(s) covered by the Land Disposal Restrictions off-site for treatment or disposal? [40 CFR 268.7(a)(1)] If yes,	[X]	[]	[]
a. Does the generator provide a notice with each shipment?	[X]	[]	
b. Does the notice include: EPA hazardous waste number(s), manifest number(s), waste analysis data, if available, and waste constituents, wastewater or nonwastewater classification, and subcategory, if applicable?	[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)] see wastestream info	[X]	[]	

	YES	NO	NA
a. If yes, does the generator provide a notice and certification statement with each shipment, stating the waste meets applicable treatment standards or prohibition levels? (when applicable)	X	[]	
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	
If yes,			
a. Does the generator have verification that a notice was submitted to KDHE at least 30 days prior to treatment activity?	[]	[]	NA
b. Does the generator have, on-site, a written waste analysis plan describing procedures used to comply with the treatment standards?	[]	[]	NA
c. Does the generator ship waste off-site?	X	X	
A. If yes, does the generator provide a notice and certification statement with each shipment? (when applicable)	X	[]	
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	
a. If yes, does the generator maintain all supporting data in his on-site files?	[]	[]	NA
22. Has the generator determined his waste to be restricted based on testing [40 CFR 268.7(a)(5)]	X	[]	
a. If yes, does the generator maintain a copy of these waste analysis in his on-site files?	X	[]	
23. Is the waste excluded from the definition of hazardous or solid waste, or is exempt from Subtitle C regulations? (40 CFR 268.7(a)(6))	[]	X	NA
a. If yes, does the generator retain, in their file, a one-time notice of the generation and subsequent exclusion from the definition of hazardous or solid waste, and information regarding the disposition of the waste?	[]	[]	NA
24. Does the generator retain copies of all notices, certifications, demonstrations waste analysis data, and other documents for at least 3 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?	[]	[]	NA
26. Is the generator managing a lab pack waste(s)? [40 CFR 268.7(a)(8)] occasional.	X	[]	
If yes,			
a. Does the generator wish to use an alternative treatment standard?	[]	[]	NA
b. Does the generator provide a notice and certification with each shipment?	[]	[]	NA
27. Does generator claim that their characteristic waste is no longer hazardous? [40 CFR 268.9(d)]	[]	X	
If yes,			

	YES	NO	NA
a. Has the generator submitted a one-time notice and certification to the State of Kansas and retained a copy for their files?	[]	[]	NA
b. Does the information on the notice and certification need to be updated?	[]	[]	NA

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

Special Conditions (GSC)

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

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

Kansas Generator's Emergency Preparedness (GPT)

29. 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)?	[]	[]
30. Is the following information posted next to at least one telephone which is immediately accessible in an emergency? [KAR 28-31-4(h)(1)(F)]		
a. Name and telephone number of the emergency coordinator(s)?	[]	[]
b. Location of fire extinguishers, fire alarms, or spill control material, if available?	[]	[]
c. Telephone number of fire department unless facility has a direct alarm?	[]	[]
31. Have employees been trained so that they are familiar with proper waste handling and emergency procedures that are relevant to their responsibilities during normal facility operations? [KAR 28-31-4(h)(1)(G)]	[]	[]
a. Is this training documented in any way?	[]	[]

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

(If Kansas generator, stop here)

Biennial Reports (GRR)

	YES	NO	NA
32. Has EPA generator submitted a biennial report(s) to KDHE? [KAR 28-31-4(f)(2)]	[X]	[]	
a. If yes, does the biennial report include a written description of the generator's waste minimization program? [KAR 28-31-4(f)/40 CFR 262.41(a)]	[]	[X]	[]
A. If yes, does the description include:			
i. Efforts undertaken during the year to reduce the volume and toxicity of waste generated? [KAR 28-31-4(f)/40 CFR 262.41(a)(6)]	[]	[]	NA
ii. Changes in volume and toxicity of waste actually achieved during the year in comparison to previous years? [KAR 28-31-4(f)/40 CFR 262.41(a)(7)]	[]	[]	NA
iii. Certification by the generator or authorized representative? [KAR 28-31-4(f)/40 CFR 262.41(a)(8)]	[]	[]	NA
b. If no, can the facility personnel provide a verbal description of the waste minimization program?	[X]	[]	[]

Description of Program: not applicable (in volume considerations) as measuring device of min. efforts.

c. Is there any visual evidence of the facility's waste minimization efforts? If yes, describe the activities/program observed. In H.W. disp. business. Performs bulking & consolidation of wastes.	[X]	[]	
d. Does generator retain a copy of the report 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 assistance from local police departments, fire departments, or State or local emergency response teams? [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)] where app.	[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:

	YES	NO	NA
a. Familiarized the local emergency authorities with the facility, waste(s) handled, entrances and exits? [KAR 28-31-4(g)(4)/40 CFR 265.37(a)(1)]	[X]	[]	
b. Designated one authority where one or more police or fire departments might respond to an emergency? [KAR 28-31-4(g)(4)/40 CFR 265.37(a)(2)]	[X]	[]	[]
c. Made agreements with local emergency response teams, emergency response contractors, and equipment suppliers? [KAR 28-31-4(g)(4)/40 CFR 265.37(a)(3)]	[X]	[]	[]
d. Familiarized local hospitals with the properties of hazardous waste(s) handled and types of injuries which could result from fires, explosions, or releases at the facility. [KAR 28-31-4(g)(4)/40 CFR 265.37(a)(4)]	[X]	[]	
36. In cases where local authorities decline to enter into such arrangements, is the refusal entered in the operating record? [KAR 28-31-4(g)(4)/40 CFR 265.37(b)]	[]	[]	NA

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

Personnel Training (GPT)

37. Has the owner/operator established a hazardous waste management training program? [KAR 28-31-4(g)(4)/40 CFR 265.16]	[X]	[]	
a. Is the program directed by a person trained in hazardous waste management? [40 CFR 265.16(a)(2)]	[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 for each position related to hazardous waste management and the name of the employee filling each job? [40 CFR 265.16(d)(l)]	[X]	[]	
B. Written job description for each position? [40 CFR 265.16(d)(2)]	[X]	[]	
C. Description of type and amount of training to be given each person? [40 CFR 265.16(d)(3)]	[X]	[]	
D. 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] If yes,	[X]	[]	
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]	[]	

	YES	NO	NA
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 the capabilities of each item? [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	[ ]	
h. Has implementation of the plan been required at the facility?	[ ]	X	
A. If yes, was the facility required to submit a written report on the incident to the KDHE?	[ ]	[ ]	NA
i. If yes, was the written report submitted? [40 CFR 265.56(j)]	[ ]	[ ]	X

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

(if EPA generator, stop here.)

Transporter Requirements (TRR)

	YES	NO	NA
39. Does this facility transport hazardous waste?	[]	[]	
If yes,			
a. Are they registered as a hazardous waste transporter in the state of Kansas? [KAR 28-31-6 (b)]	[]	[]	
b. Does transporter comply with the manifest requirements of 40 CFR Part 263.20 except 263.20(h)? [KAR 28-31-6(a)]	[]	[]	
c. Does transporter retain a copy of the manifest for three years? [KAR 28-31-6(a)/(40 CFR 263.22(a)]	[]	[]	
d. Does this facility transport hazardous waste subject to the manifest exemption of KAR 28-31-4(d)(7)?	[]	[]	
If yes, does the transporter record, on a log or shipping paper:			
A. The name, address, and EPA ID Number of the generator; [KAR 28-31-6(e)(2)(A)]	[]	[]	
B. Quantity of waste shipped? [KAR 28-31-6(e)(2)(B)]	[]	[]	
C. DOT shipping information? [KAR 28-31-6(e)(2)(C)]	[]	[]	
D. Date the waste was accepted? [KAR 28-31-6(e)(2)(D)]	[]	[]	
E. Does the transporter carry this record when transporting the waste to the reclamation facility? [KAR 28-31-6(e)(3)]	[]	[]	
F. Does the transporter retain this record for a period of three years after termination or expiration of the agreement? [KAR 28-31-6(e)(4)]	[]	[]	

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

GENLIST: Generator Checklist Revised 9/98

Additional Information and Conclusions:

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

HAZARDOUS WASTE T/S/D FACILITY COMPLIANCE INSPECTION CHECKLIST

(NOTE: Permit conditions take precedence over requirements set forth in this checklist.)

General

EPA ID KSD 007246846 Time 0900 Date Nov 3-4, 1998

Facility Name Safety-Kleen (Wichita) Inc District South Central

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

Mailing Address (if different than above) —

County Sedgwick Phone (316) 269-7400

Contact(s) Ron Robertson, Mark Hess, Russell Dunn

Inspector(s) Gil Perez, Teresa Hansen SIC: 4953, 8734, 7389

Type of Business H.W. fuel blender Number of Employees 40+

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

Activity at Site

Treatment

[ ] Chem/Phys/Bio Treatment
[ ] Containment Building
[ ] Filtration
[ ] Incineration
[ ] Recycling/Recovery
[ ] Reprocessing
[ ] Thermal Treatment
[ ] Volume Reduction
[X] Other Bulking / Re-consolidation.

Storage

[ ] Containment Building
[X] Drums
[ ] Pile
[ ] Surface Impoundment
[X] Tank(s) (complete applicable checklist)
[ ] Other

Disposal

[ ] Deep Well Injection
[ ] Incineration
[ ] Landfill
[ ] Land Treatment
[ ] Surface Impoundment
[ ] Other

Comments: Citations written as Violations of Permit Conditions. on NOC

Waste Analysis Plan (DGS)

	YES	NO	NA
1. Does facility maintain a copy of its waste analysis plan at the facility? [264.13(b)/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? [(264.13(b)(1)/265.13(b)1)]	X	[]	
B. Test methods which are used to test for these parameters? [264.13(b)(2)/265.13(b)(2)]	X	[]	
C. Sampling method used to obtain sample? [264.13(b)(3)/265.13(b)(3)]	X	[]	
D. Frequency with which the initial analysis will be reviewed or repeated to ensure the analysis is current? [264.13(b)(4)/265.13(b)(4)]	X	[]	
E. For off-site facilities, the waste analyses that generators have agreed to supply? [264.13(b)(5)/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? [264.13(c)/265.13(c)]	X	[]	[]

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

Security (DGS)

2. Does the facility consider itself exempt from the security requirements as provided in 264.14(a)(1)&(2)/265.14(a)(1)&(2)?		[]	X
If no,			
a. Does the facility provide either of the following:			
A. A 24-hour surveillance system (TV monitoring or guards)? [264.14(b)(1)/265.14(b)(1)]; **OR**	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)? [264.14(b)(2)/265.14(b)(2)]	X	[]	[]
b. Has the facility posted warning signs at each entrance to the active portion of the facility, and at other locations, in sufficient numbers to be seen from any approach to the active portion? [264.14(c)/265.14(c)]	X	[]	

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

General Inspection Requirements (DGS)

3. Does the owner/operator follow a written schedule at the facility for inspecting monitoring equipment, safety and emergency equipment, security devices, and operating and structural equipment? [264.15(b)(1)/265.15(b)(1)]	X	[]	
4. Does the owner/operator keep the written inspection schedule at the facility? [264.15(b)(2)/265.15(b)(2)]	X	[]	
5. Does the written inspection schedule identify the types of problems which are to be looked for during the inspections? [264.15(b)(3)/265.15(b)(3)]	X	[]	
6. Does the owner/operator remedy any deterioration or malfunction of equipment or structures noted during the inspection? [264.15(c)/265.15(c)]		[]	X
	YES	**NO**	**NA**

7. Does the owner/operato[illegible]cord inspections in an inspection log or su[illegible]ary which contains the date and time of inspection, name of inspector, notation of observations, and the date and nature of remedial action? [264.15(d)/265.15(d)] [ ] [X] See permit violations

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

Personnel Training (DGS)

8. Does the owner/operator maintain, at the facility, the following documents and records: [264.16/265.16]
   a. Job title for each position related to hazardous waste management and the name of the employee filling each job? [264.16(d)(1)/265.16(d)(1)] [X] [ ]
   b. Written job description for each position? [264.16(d)(2)/265.16(d)(2)] [X] [ ]
   c. Written description of type and amount of training to be given each person? [264.16(d)(3)/265.16(d)(3)] [X] [ ]
   d. Records of training given to facility personnel? [264.16(d)(4)/265.16(d)(4)] [X] [ ]

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

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

9. Does the facility handle ignitable or reactive wastes? [264.17(a)/265.17(a)] [X] [ ]
   If yes,
   a. Is the waste separated and confined from sources of ignition or reaction, sparks, spontaneous ignition and radiant heat? [264.17(a)/265.17(a)] [X] [ ]
   b. Are smoking and open flames confined to specially designated locations? [264.17(a)/265.17(a)] [X] [ ]
   c. Are "No Smoking" signs posted in hazard areas? [264.17(a)/265.17(a)] [X] [ ]
   d. Does a check of the areas used to handle ignitable or reactive wastes show:
      A. Evidence of heat generation from interaction of incompatible wastes? [264.17(b)(1)/265.17(b)(1)] [ ] [X]
      B. Evidence of uncontrolled toxic mists, fumes, dusts, or gases in sufficient quantities to threaten human health or the environment? [264.17(b)(2)/265.17(b)(2)] [ ] [X]
      C. Evidence of uncontrolled flammable fumes or gases in sufficient quantities to pose a risk of fire or explosion? [264.17(b)(3)/265.17(b)(3)] [ ] [X]
      D. Evidence of any leakage from or corrosion of containers? [264.17(b)(4)/265.17(b)(4)] [ ] [X]

10. For permitted facilities only, when required to comply with paragraph (a) or (b) of 264.17/265.17, has the owner/operator documented that compliance? [264.17(c)] [ ] [ ] [X]

Ignitable, Reactive, or Incompatible Waste Requirements: [X] Compliance [ ] Non-Compliance [ ] NA

Preparedness and Prevention (DPP)

11. Does an inspection of the facility show any evidence of fire, explosion, or contamination? [264.31/265.31] [ ] [X]

YES NO NA

12. If applicable to the facility, is the facility equipped with:
    a. Internal communication or alarm system easily accessible in case of

emergency? [264.[illegible]a)/265.32(a)] [X] [] []

b. Telephone or hand-held two-way radio capable of summoning emergency response assistance from local police departments, fire departments, or State or local emergency response teams? [264.32(b)/265.32(b)] [X] [] []

c. Portable fire extinguishers, fire control, spill control equipment, and decontamination equipment? [264.32(c)/265.32(c)] [X] [] []

d. Water of adequate volume for hose streams, foam producing equipment, sprinklers, etc? [264.32(d)/265.32(d)] where applicable. [X] [] []

13. Is the equipment (mentioned above) tested and maintained to ensure its proper operation? [264.33/265.33] [X] [] []

14. Whenever hazardous waste is being poured, mixed, spread, or otherwise handled:

a. Do all personnel involved in the hazardous waste activity have immediate access to an internal alarm or emergency communication device, either directly or through visual or voice contact with another employee? [264.34(a)/265.34(a)] [X] []

b. Does an employee who is alone on the premises while the facility is operating have immediate access to a device capable of summoning external emergency assistance? [264.34(b)/265.34(b)] [] [] [X]

15. Does a check of the facility show sufficient aisle space to allow unobstructed movement of personnel and equipment? [264.35/265.35] [X] [] []

16. As appropriate for the type(s) of waste handled, has the owner/operator:

a. 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? [264.37(a)(1)/265.37(a)(1)] [X] []

b. Designated one primary authority in areas where more than one police and fire department might respond? [264.37(a)(2)/265.37(a)(2)] [X] [] []

c. Made agreements with state emergency response teams, emergency response contractors, and equipment suppliers? [264.37(a)(3)/265.37(a)(3)] [X] [] []

d. Familiarized 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? [264.37(a)(4)/265.37(a)(4)] [X] []

17. In cases where state or local authorities decline to enter into such arrangements, is the refusal entered in the operating record? [264.37(b)/265.37(b)] [] [] [X]

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

Contingency Plan and Emergency Procedures (DCP)

18. 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? [264.53(a)/265.53(a)] [X] []

a. If yes, does the plan:

A. Describe emergency actions facility personnel must take to respond to fires, explosions, or releases of hazardous waste? [264.52(a)/265.52(a)] [X] []

	YES	NO	NA
B. Describe arrangements agreed to by local police departments, fire departments, hospitals, contractors, and State and local emergency response teams? [264.52(c)/265.52(c)]	X	[]	
C. List the name(s), home address(es), and phone number(s) of designated emergency coordinator(s) in the order in which they should be contacted? [264.52(d)/265.52(d)]	X	[]	
D. 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? [264.52(e)/265.52(e)]	X	[]	
E. Include an evacuation plan for facility personnel that describes signals and evacuation routes? [264.52(f)/265.52(f)]	X	[]	
19. Is an emergency coordinator available at all times? [264.55/265.55]	X	[]	
20. Has implementation of the plan been required at the facility?	[]	X	
a. If yes, was the facility required to submit a written report on the incident to the KDHE?	[]	[]	NA
A. If yes, was the written report submitted? [264.56(j)/265.56(j)]	[]	[]	NA

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

Manifest System, Recordkeeping, and Reporting (DMR)

21. Does the facility receive waste from off-site? [264.71/265.71]	X	[]	
a. If yes, does the owner/operator:			
A. Sign and date each copy of the manifest? [264.71(a)(1)/265.71(a)(1)]	X	[]	
B. Note any significant discrepancies in the manifest on each copy of the manifest? [264.71(a)(2)/265.71(a)(2)]	X	[]	
C. Give a signed copy to the transporter? [264.71(a)(3)/265.71(a)(3)]	X	[]	
D. Send a signed copy of the manifest to the generator within 30 days of the delivery? [264.71(a)(4)/265.71(a)(4)]	X	[]	
E. Retain a copy of the manifest for at least three years from the date of delivery? [264.71(a)(5)/265.71(a)(5)]	X	[]	
22. Does the facility receive any waste from a rail or water (bulk shipment transporter?	[]	X	
a. If yes, is the shipment accompanied by a manifest or shipping paper containing the appropriate information? [264.71(b)/265.71(b)]	[]	[]	NA
If yes, does the owner/operator:			
A. Does the owner/operator sign and date the shipping paper? [264.71(b)/265.71(b)]	[]	[]	NA
B. Note any significant discrepancies in the shipping paper? [264.71(b)(2)/265.71(b)(2)]	[]	[]	NA
C. Immediately give the rail or water transporter at least one copy of the shipping paper? [264.71(b)(3)/265.71(b)(3)]	[]	[]	NA
D. Send a signed copy of the shipping paper to the generator within 30 days of the delivery? [264.71(b)(4)/265.71(b)(4)]	[]	[]	NA
C. Retain a copy of the shipping paper? [264.71(b)(5)/265.71(b)(5)]	[]	[]	NA
23. Has the facility received any shipments of waste that were inconsistent with the manifest? [264.72/265.72]	[]	X	
a. If yes, was an attempt made to reconcile the discrepancy with the generator and transporter? [264.72(b)/265.72(b)]	[]	[]	NA

	YES	NO	NA
A. If the discrepancy was not reconciled within 15 days, did the owner/operator immediately notify the KDHE? [264.72(b)/265.72(b)]	[]	[]	NA
24. Does the owner/operator keep a written operating record at the facility? [264.73(a)/265.73(a)]	X	[]	
a. If yes, does the operating record include: CRIS – inventory system.			
A. A description and the quantity of each hazardous waste received, and method(s) and date(s) of its treatment, storage, and disposal? [264.73(b)(1)/265.73(b)(1)]	X	[]	
B. The location of each hazardous waste within the facility and the quantity at each location? [264.73(b)(2)/265.73(b)(2)]	X	[]	
C. Records and results of waste analyses and waste determinations? [264.73(b)(3)/265.73(b)(3)]	X	[]	
D. Reports and details of incidents requiring implementation of the contingency plan? [264.73(b)(4)/265.73(b)(4)]	X	[]	
E. Records and results of required inspections? [264.73(b)(5)/265.73(b)(5)]	X	[]	
F. Monitoring, testing, or analytical data? [264.73(b)(6)/265.73(b)(6)]	X	[]	
G. Notices to generators that the facility has the appropriate permit(s) for and will accept the waste the generator is shipping? [264.73(b)(7)/265.73(b)(7)]	X	[]	
H. Closure cost estimates (and for disposal facilities, post-closure cost estimates)? [264.73(b)(8)/265.73(b)(8)]	X	[]	
I. Certification by the permittee, at least annually, that a hazardous waste minimization program is in place at the facility? [264.73(b)(9)/265.73(b)(9)]	X	[]	
J. As applicable, documentation that the Land Disposal Requirements have been met? [264.73(b)(10-16)/265.73(b)(10-16)]	X	[]	[]
25. Does the owner/operator prepare and submit a copy of a biennial report to the KDHE by March 1 of each even numbered year? [264.75/265.75]	X	[]	
a. If yes, does the report include:			
A. The EPA identification number, name, and address of the facility? [264.75(a)/265.75(a)]	X	[]	
B. The calendar year covered by the report? [264.75(b)/265.75(b)]	X	[]	
C. A description and the quantity of each hazardous waste received during the year? [264.75(d)/265.75(d)]	X	[]	
D. The method of treatment, storage, or disposal for each hazardous waste? [264.75(e)/265.75(e)]	X	[]	
E. The most recent cost estimate and, as applicable, the most recent post-closure cost estimate? [264.75(g)/265.75(g)]	X	[]	
b. If yes and the facility receives waste from off-site facilities, does the report include:			
A. The EPA identification number of each hazardous waste generator from which the facility received a hazardous waste during the year? [264.75(c)/265.75(c)]	X	[]	[]
B. A description and the quantity, listed by the EPA identification number of each generator, of each hazardous waste received during the year? [264.75(d)/265.75(d)]	X	[]	[]
c. If yes and the facility receives shipments from foreign generators, does the report include the name and address of the foreign generators? [264.75(c)/265.75(c)]	X	[]	[]
d. If yes and the facility is also a generator who treats, stores, and/or disposes of hazardous waste on-site, does the report include a description of:			
A. The efforts undertaken during the year to reduce the volume and toxicity of waste generated? [264.75(h)/265.75(h)]	X	[]	[]
B. The changes in volume and toxicity of waste actually achieved during the year in comparison to previous years? [264.75(i)/265.75(i)]	X	[]	[]

26. Has the facility accepte[illegible]y waste not accompanied by a manifest o[illegible]pping papers? [] [X]
    a. If yes, was the shipment excluded from manifest/shipping paper requirements? [] [] NA
        A. If no, did the facility submit an unmanifested waste report to the KDHE within 15 days? [264.76/265.76] [] [] NA

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

Closure and Post-Closure (DCL)

27. Does the owner/operator have a written closure plan for the facility? [264.112(a)/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)/265.112(b)] [X] []
        B. A description of the steps necessary to completely close the facility? [264.112(b)(2)/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? [264.112(b)(3)/265.112(b)(3)] [X] []
        D. A description of the steps needed to decontaminate facility equipment at the time of closure? [264.112.(b)(4)/265.112(b)(4)] [X] []
        E. A description of the activities necessary to ensure that all closure satisfy the closure performance standards? [265.112(b)(5)/265.112(b)(5)] [X] []
        F. 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? [264.112(b)(6)/265.112(b)(6)] [X] []

28. Is the facility a disposal facility? [] [X]
    a. If yes, does the owner/operator have a written post-closure plan? [264.118(a)/265.118(a)] [] [] NA
    If yes, does the plan include:
        A. Ground-water monitoring activities and frequencies at which they will be performed? [264.118(c)(1)/265.118(c)(1)] [] [] NA
        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? [264.118(c)(2)/265.118(c)(2)] [] [] NA
        C. The name, address, and phone number of the person or office to contact during the post-closure period? [264.118(c)(3)/265.118(c)(3)] [] [] NA

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

Financial Requirements (DFR)

29. Does the owner/operator have a written estimate of the closure cost? [264.142(a)/265.142(a)] [X] []

30. Has the owner/operator established financial assurance for facility closure and notified the KDHE? [264.143/265.143] [X] []

	YES	**NO**	**NA**
31. Is the facility a disposal facility?	[]	[X]	

a. If yes, has the owner/operator:
   A. Established a written estimate of the annual cost of post-closure monitoring and maintenance of the facility? [264.144(a)/265.144(a)] [] [] NA
   B. Established financial assurance for post-closure care and notified the KDHE? [264.145/265.145] [] [] NA
   C. Obtained liability insurance for nonsudden and accident occurrences of at least $3 million per occurrence with an annual aggregate of at least $6 million exclusive of legal defense costs? [264.147(b)/265.147(b)] [] [] NA

32. 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? [264.147(a)/265.147(a)] [X] []

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

Management of Containers (DMC)

33. Are containers presently used to store hazardous waste? [X] []
    If yes,
    a. Are the containers in good condition? [264.171/265.171] -see comments NOC. [X] []
    b. Are the containers compatible with the waste? [264.172/265.172] [X] []
    c. Are all containers holding hazardous waste closed during storage except when necessary to add or remove waste? [264.173/265.173] [] [X]
    d. Does owner/operator inspect areas where containers are stored, at least weekly, for signs of leaking containers and for deterioration of the containers and containment system caused by corrosion or other factors? [264.174/265.174] [X] []
    e. Does the storage facility store waste containing free liquids which would require it to have a containment system? [264.174/265.174] [X] []
       If yes,
       A. Is the base free of cracks or gaps and sufficiently impervious to contain leaks, spills, and accumulated precipitation? [264.175(b)(1)/265.175(b)(1)] [] [X]
       B. Is the base sloped or the containment system otherwise designed and operated to drain and removed liquids? [264.175(b)(2)/265.175(b)(2)] [X] []
       C. Does the containment system have sufficient capacity to contain 10% of the volume of containers or the volume of the largest container, whichever is greater? [264.175(b)(3)/265.175(b)(3)] [X] []
       D. Is the containment system designed to prevent run-on or to have sufficient excess capacity in addition to that required in item C above? [264.175(b)(4)/265.175(b)(4)] [X] []
       E. Are spilled or leaked waste and accumulated precipitation removed in a timely manner as necessary to prevent overflow of the system? [264.175(b)(5)/265.175(b)(5)] [X] []
    f. Does the storage area store containers holding only wastes that do not contain free liquids? [] [X]
       If yes,
       A. Are the containment system requirements of 264.175(b)/265.175(b) met? [] [] NA
          If no,
          i. Is the storage area sloped or otherwise designed and operated to drain and remove liquid resulting from precipitation? [264.175(c)(1)/265.175(c)(1)]; OR [] [] NA
          ii. Are the containers elevated or otherwise protected from contact with accumulated liquid? [264.175(c)(2)/265.175(c)(2)] [] [] NA

	YES	NO	NA

    g. Are containers holding ignitable or reactive waste located at least 50 feet from the facility's property line? [264.176/265.176] [X] []

h. 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? [264.177(c)/265.177(c)] [X] [ ]

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

TSDLIST: TSD Checklist Revised 9/98

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

Additional Information and Conclusions:

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

HAZARDOUS WASTE TANK COMPLIANCE INSPECTION CHECKLIST

General

☒ Routine ☐ Complaint

EPA ID KSD 007246846 Time 0900 Date Nov 3-4, 1998

Facility Name Safety Kleen (Wichita) Inc. District South Central

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

Mailing Address (if different than above) —

County Sedgwick Phone (316) 269-7400

Contact(s) Ron Robertson, Mark Hess, Russell Dunn

Inspector(s) Gil Perez, Teresa Hansen

Type of Business H.W. fuel blender Number Employees 40+

Tank Information

	Tank #1	Tank #2	Tank #3
Description:	See Permit		
Capacity:			
Substance Stored:			
Waste Code(s):			
Location:			
Date Placed in Service:			
Date of Assessment:			
Schedule Date For Secondary Containment:			

	Tank #4	Tank #5	Tank #6
Description:			
Capacity:			
Substance Stored:			
Waste Code(s):			
Location:			
Date Placed in Service:			
Date of Assessment:			
Schedule Date For Secondary Containment:			

General

	YES	NO	NA
1. Is the tank(s) clearly marked or labeled with the words "Hazardous Waste"? [K.A.R. 28-31-4(g)(3) or (h)(1)(D)]	[]	X	See Vio # 4 of NOC
2. Is the date upon which each period of accumulation begins clearly marked and visible for inspection on each tank? [K.A.R. 28-31-4(g)(2) or (h)(1)(C)]	X	[]	
3. For Kansas Generators Only: 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 265.201(b)(3)]	[]	[]	X Where applicable.

General: [ ] Compliance [X] Non-Compliance [ ] NA

Assessment Requirements

	YES	NO	NA
4. Does the tank(s) have secondary containment?	X	[]	
If no,			
a. Has the owner or operator requested a variance from the secondary containment requirements in accordance with 40 CFR 265.193(g) and (h)?	[]	X	
If no,			
A. Does the facility have on file, a written assessment reviewed and certified by an independent, qualified, registered professional engineer, that attests to the tanks system's integrity? [40 CFR 265.191(a)]	X	[]	
If yes, does the assessment consider at a minimum:			
(i) Design standard(s), if available, according to which the tank and ancillary equipment were constructed? [40 CFR 265.191(b)(1)]	X	[]	[]
(ii) Hazardous characteristics of the waste(s) that have been or will be handled? [40 CFR 265.191(b)(2)]	X	[]	
(iii) Existing corrosion protection measures? [40 CFR 265.191(b)(3)]	X	[]	
(iv) Documented age of the tank system, if available, or otherwise an estimate of the tank's age? [40 CFR 265.191(b)(4)]	X	[]	
(v) Results of a leak test, internal inspection, or other tank integrity examination? [40 CFR 265.191(b)(5)]	X	[]	

5. For non-enterable underground tanks without secondary containment does the facility conduct, at least annually, a leak test as required by 40 CFR 265.191(b)(5)? [40 CFR 265.193(i)(1)] [] [] [X]

6. For all other tanks and ancillary equipment without secondary containment, does the facility conduct, at least annually, a leak test as described in 40 CFR 265.193(i)(1), or an internal inspection or other tank integrity examination by an independent, qualified, registered professional engineer that addresses cracks, leaks, corrosion, and erosion? [40 CFR 265.193(i)(2)] [X] [] []

7. Does the facility maintain, **on file at the facility**, a record of the results of the assessments conducted in accordance with 40 CFR 265.193(i)(1) and/or (2)? [40 CFR 265.193(i)(3)] [X] [] []

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

Design and Installation Requirements (New Tanks)

8. Has the owner or operator obtained a written assessment reviewed and certified by an independent, qualified, registered P.E. in accordance with 40 CFR 270.11(d) attesting that the system has sufficient structural integrity and is acceptable for storing and treating hazardous waste? [40 CFR 265.192(a)] [X] [] []
   If yes, does the assessment include:
   a. Design standard(s) according to which the tank(s) and ancillary equipment is or will be constructed? [40 CFR 265.192(a)(1)] [X] [] []
   b. Hazardous characteristics of the waste(s) to be handled? [40 CFR 265.192(a)(2)] [X] [] []
   c. If tank is metal and any external metal component(s) will be in contact with soil or water, a determination of:
      A. Soil moisture content? [40 CFR 265.192(a)(3)(1)(A)] [] [] [] NA
      B. Soil pH? [40 CFR 265.192(a)(3)(1)(B)] [] [] []
      C. Soil sulfides level? [40 CFR 265.192(a)(3)(1)(C)] [] [] []
      D. Soil resistivity? [40 CFR 265.192(a)(3)(1)(D)] [] [] [] []
      E. Structure to soil potential? [40 CFR 265.192(a)(3)(1)(E)] [] [] []
      F. Influent to nearby underground metal structures (e.g. piping)? [40 CFR 265.192(a)(3)(1)(F)] [] [] []
      G. Stray electric current? [40 CFR 265.192(a)(3)(1)(G)] [] [] []
      H. Existing corrosion protection measures? [40 CFR 265.192(a)(3)(1)(H)] [] [] [] NA
   d. Design considerations to ensure that:
      A. Tank foundations will maintain the load of a full tank? [40 CFR 265.192(a)(5)(i)] [X] [] []
      B. Tank systems will withstand the effects of frost heave? [40 CFR 265.192(a)(5)(iii)] [] [] [X]

9. Prior to covering, enclosing, or placing a new tank system or component in use, did the owner or operator have an independent, qualified inspector or an independent, qualified, registered professional engineer, inspect the system for weld breaks, punctures, scrapes of protective coatings, cracks, corrosion, and/or other structural damage or inadequate construction or installation? [40 CFR 265.192(b)] [X] []

10. Was a tightness test performed prior to the tank being covered, enclosed, or placed in use? [40 CFR 265.192(d)] [X] []

YES NO NA

11. Is all ancillary equipment supported and protected against physical damage

and excessive stress d[illegible]o settlement, vibration, expansion, or cont[illegible]on? [40 CFR 265.192(e) [X] []

12. Does the owner or operator have on file at the facility, written statements by those persons required to certify the design of the tank system and supervise the installation of the tank system in accordance with the requirements of 40 CFR 265.192(b) through (f) and/or (b) through (d), as applicable? [40 CFR 265.192(g)] [X] []

Design and Installation Requirements (New Tanks):	[X] **Compliance**	[ ] **Non-Compliance**	[ ] **NA**

Containment and Detection Requirements

13. Is the tank(s) required to have secondary containment in accordance with 40 CFR 265.193(a)? [X] []
    If yes, is the secondary containment system:
    a. Constructed of or lined with materials compatible with the waste(s) to be placed in the tank system? [40 CFR 265.193(c)(1)] [X] []
    b. Placed on a foundation or base capable of providing support to the secondary containment system? [40 CFR 265.193(c)(2)] [X] []
    c. Provided with a leak detection system that is designed and operated so that it will detect the failure of either the primary or secondary containment structure or any release of hazardous waste or accumulated liquid in the secondary containment system within 24 hours, or the earliest practicable time? [40 CFR 265.193(c)(3)] [X] []
    d. Sloped or otherwise designed or operated to drain and remove liquids resulting from leaks, spills, or precipitation? [40 CFR 265.193(c)(4)] [X] []
    e. Does the secondary containment include one or more of the following devices? [40 CFR 265.193(d)] [X] []
        A. A liner external to the tank? [] [X]
        If yes, is the external liner system:
            i. Designed or operated to contain 100 percent of the capacity of the largest tank within its boundary? [40 CFR 265.193(e)(1)(i)] [] [] NA
            ii. Designed or operated to prevent run-on or infiltration of precipitation into the secondary system unless the collection system has sufficient excess capacity to contain run-on or infiltration? [40 CFR 265.193(e)(1)(ii)] [] [] NA
            iii. Free of cracks or gaps? [40 CFR 265.193(e)(1)(iii)] [] [] NA
            iv. Designed and installed to completely surround the tank and to cover all surrounding earth likely to come into contact with the waste if released from tank(s)? [40 CFR 265.193(e)(1)(iv)] [] [] NA
        B. A vault? [] [X]
        If yes, is the vault:
            i. Designed or operated to contain 100 percent of the capacity of the largest tank within its boundary? [40 CFR 265.193(e)(2)(i)] [] [] NA
            ii. Designed or operated to prevent run-on or infiltration of precipitation into the secondary containment system unless the collection system has sufficient excess capacity to contain run-on or infiltration? [40 CFR 265.193(e)(2)(ii)] [] [] NA

	YES	NO	NA
iii. Constructed with chemical-resistant water stops in place at all joints? [40 CFR 265.193(e)(2)(iii)]	[]	[]	NA
iv. Provided with an impermeable interior coating or lining that is compatible with the stored waste and that will prevent migration of waste into the concrete? [40 CFR 265.193(e)(2)(iv)]	[]	[]	NA
C. A double-walled tank?	[]	X	
If yes, is the double-walled tank:			
i. Designed as an integral structure so that any release from the inner tank is contained by the outer shell? [40 CFR 265.193(e)(3)(i)]	[]	[]	NA
ii. Protected, if constructed of metal, from both corrosion of the primary tank interior and the external surface of the outer shell? [40 CFR 265.193(e)(3)(ii)]	[]	[]	X
iii. Provided with a built-in continuous leak detection system capable of detecting a release within 24 hours? [40 CFR 265.193(e)(3)(iii)]	[]	[]	NA
D. An equivalent device approved by the Secretary?	[]	[]	NA
14. Is all ancillary equipment, except as provided in 40 CFR 265.193(f)(1), (2), (3), and (4), provided with full secondary containment that meets the requirements of 40 CFR 265.193(b) and (c)? [40 CFR 265.193(f)]	X	[]	

Containment and Detection Requirements:	X **Compliance**	[ ] **Non-Compliance**	[ ] **NA**

Inspection Requirements

15. Does the owner or operator inspect at least once each operating day (each day waste is in the tank):			
a. Overfill/spill control equipment to ensure that it is in good working order? [40 CFR 265.195(a)(1)]	X	[]	[]
b. Aboveground portions of the tank system, if any, to detect corrosion or releases of waste? [40 CFR 265.195(a)(2)]	X	[]	[]
c. Data gathered from monitoring equipment and leak detection equipment? [40 CFR 265.195(a)(3)]	X	[]	[]
d. Construction materials and area immediately surrounding the externally accessible portion of the complete tank system to detect erosion or signs of releases of hazardous waste? [40 CFR 265.195(a)(4)]	X	[]	[]
16. Is the tank(s) required to have a cathodic protection system?	[]	[]	NA
If yes,			
a. Was proper operation of the cathodic protection system confirmed within 6 months of installation and annually thereafter? [40 CFR 265.195(b)(1)]	[]	[]	NA
b. Are impressed current sources inspected/tested at least bimonthly? [40 CFR 265.195(b)(2)]	[]	[]	NA
17. Are the required inspections documented in a log? [40 CFR 265.195(c)]	* X	[]	
18. Does the facility maintain the inspection documentation logs for a minimum of three years? [40 CFR 265.15(d)]	X	[]	

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

* logs into incomplete - See Vio #6 of NOC

Response to Leaks and/or Spills

	YES	NO	NA
19. Has the tank system or secondary containment system had a leak or spill or was it determined to be unfit for use?	[]	[X]	
If yes,			
a. Was the system(s) immediately removed from service? [40 CFR 265.196] []	[]		NA
b. Did the owner or operator immediately stop the flow of hazardous waste into the system? [40 CFR 265.196(a)]	[]	[]	NA
c. Did the owner or operator remove, within 24 hours, as much of the waste as was necessary to prevent further release of hazardous waste to the environment and to allow inspection and repair of the tank system to be performed or demonstrate that it was not possible to remove the waste within 24 hours? [40 CFR 265.196(b)]	[]	[]	NA
d. Was extensive repair required on the tank system? []	[]		NA
A. If yes, was the system recertified in accordance with 40 CFR 270.11(d) and such certification submitted to the Secretary within 7 days after returning the tank system to use? [40 CFR 265.196(f)]	[]	[]	[X]

Response to Leaks and/or Spills: [X] **Compliance** [ ] **Non-Compliance** [ ] **NA**

Special Requirements for Ignitable or Reactive Wastes

20. With the exception of emergency situations, have ignitable or reactive wastes been placed in the tank(s)?	[X]	[]	
If yes,			
a. Has the facility insured the safety of the operation by one or both of the following methods?			
A. Was the waste treated, rendered, or mixed before or immediately after placement in the tank system so that the resulting waste, mixture, or dissolved material no longer meets the definition of ignitable or reactive waste and did the facility comply with the requirements of 40 CFR 265.17(b)? [40 CFR 265.198(a)(1)]; **AND/OR**	[]	[]	NA
B. Was the waste stored or treated in such a way that it was protected from any material or condition that may cause the waste to ignite or react? [40 CFR 265.198(a)(2)]	[X]	[]	
b. Has the facility complied with the NFPA buffer zone requirements? [40 CFR 265.198(b)]	[X]	[]	

Special Requirements for Ignitable or Reactive Wastes : [X] **Compliance** [ ] **Non-Compliance** [ ] **NA**

Waste Analysis Requirements

	YES	NO	NA
21. 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)?	[]	[X]	
If yes, did the facility:			
a. Conduct waste analyses and trial treatment or storage tests? [40 CFR 265.200(a)]; **OR**	[]	[]	[X]

b. Obtain written, documented information on similar waste under similar operating conditions to show that the proposed treatment or storage will meet the requirements of 40 CFR 265.194(a)? [40 CFR 265.200(b)] [ ] [ ] [X]

Waste Analysis Requirements:	[X] **Compliance**	[ ] **Non-Compliance**	[ ] **NA**

TANKLIST: Tank Checklist Revised 9/98

Additional Information and Conclusions:

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

*formerly Laidlaw

SUBPART BB TREATMENT, STORAGE, DISPOSAL FACILITY CHECKLIST

Facility: *Safety-Klean, Wichita EPA #: KSD 007 246 846

Inspector: Gil Perez Date: Nov 3-4, 1998

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 ≥ 10% organics by weight:

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

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	**X 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	[ ]		

Additional Information for RCRA CEI, Nov 3-4, 1998
Safety Kleen Wichita (formerly Laidlaw)
EPA Identification Number KSD007246846

Introduction

I conducted a routine scheduled inspection of the Safety Kleen Wichita facility at 2549 N. New York, Wichita, Kansas on November 3-4, 1998. Ms. Teresa Hansen also attended this inspection and assisted in preparing portions of this report. We arrived at the facility at approximately 9 a.m., November 3, presented official ID, and stated the purpose of the inspection to be a routine scheduled inspection. A tour of the material containment areas was initiated with Hansen reviewing drum storage, fuel blending and tank storage, and I reviewing storage building A, the lab, and the wastes re-consolidation areas in buildings I & J. General paperwork review took place on November 4.

Participants

Ron Robertson, Environmental Compliance Manager, Safety Kleen Wichita
Mark Hess, Operations Supervisor, Safety Kleen Wichita
Russell Dunn, Facility Manager, Safety Kleen Wichita
Gil Perez, Environmental Technician, KDHE
Teresa Hansen, Environmental Technician, KDHE

Facility

This TSD facility operates primarily as a blender of (hazardous wastes) supplemental fuels used in the production of cement. The permit allows for storage, blending and most recently, re-consolidation (bulking) of hazardous wastes. Currently the facility services generators in Kansas and the surrounding states, however, wastes are accepted from across the U.S.

Now named Safety Kleen Wichita, this facility had previously been, in reverse chronology, part of Laidlaw, USPCI, HRI, and CSI. Successful primarily from the profitable fuel blending activities, the plant is now gearing toward more re-consolidation of wastes, bulking, and plans expansions servicing HHW and special projects (ie. Meth Lab wastes, CEG, spills...).

Violations

1. Permit Condition III.E. - Failure to keep closed container 981012APGIN027.
   (Aerosols & glass vials in cardboard box - lid removed)
2. Permit Condition III.B.1. - Failure to label one drum "hazardous waste" in C-736/ 981008BUDUC003 and 3 drums in Building D. Failure to Mark 2 drums w/TSD accumulation start date in Building D and the 3 drums in Building D.
   Note: This violation corrected at the time of inspection.

3. Permit Condition III.F. - Failure to maintain secondary containment system as required by the permit. Cracks visible in processing area and Building C.
   Note: This weather-caused violation perennially plagues the facility.
4. Permit Condition IV.B.1. - Failure to label tanks V-3, V-5 & V-6 with "hazardous waste."
   Note: Tanks had been recently painted. The tanks had been labeled with the yellow adhesive stickers. The label on V-1 was faded but still legible, however, the labels were missing on tanks 3, 5 & 6.
5. K.A.R. 28-31-4(d) - Failure to date (generator) manifest #05833.
   Note: This shipment routed to Canada (ref. Violation #7).
6. Permit Condition III.G. - Daily inspection logs (discrepancies listed on NOC; copies attached):
   Note: Training records were adequate; re-training regarding this issue is necessary based on the number of discrepancies. Future inspections may cite the effectiveness of the training should these daily inspection logs continue to contain numerous discrepancies.
7. 40 CFR 262 Subpart E - Failure to file annual report w/the Secretary of KDHE of waste exports. A report had been filed with Region VII, EPA, however, the facility was not aware that KDHE also required one.
   Note: A copy of the report was provided at the time of inspection.

Other Comments/Concerns

A. Aisle space concern in Buildings D & I. Marginally acceptable in certain areas - better housekeeping needed. Both inspectors noted this concern and remedy was discussed at length. It was agreed that although the facility is extremely active in container management, improvements in daily housekeeping were warranted.

B. Condition of flourescent light tubes containers (cardboard boxes in poor condition)... Several shipments of light tubes were cardboard boxes with the ends open and portions of the box slightly collapsed. The genuine concern of breakage was discussed; the management concern complicated by the fact that many of the containers were received from HHW facilities.

C. Poly drum in Building B & 2 in Building C show signs of implosion - sides caved in due to pressure changes. (Colorado waste packaged at lower air pressure & temperature factors.) The integrity of the container was not as much a concern as the stability of stacked waste. The possibility of spillages or rupture due to stacked waste shifting center of gravity from the implosion of containers stored below palletized waste is a real concern. This concern again ties directly to training and SOP improvements.

D. Storage of chlorine bottles on (their) side is a concern and other pressurized bottles (stored) in cardboard boxes also require a re-evaluation of the safety issue regarding these types of containers. The bonnets covering the bottle valves were all in place.

E. Two (containers?) not labeled with "flammable" sticker when H.W. label listed D001 as a characteristic. Previously attached labels had fallen off, according to facility officials.

Conclusions

Waste Determination requirements are generally met at this facility, much of the information contained in waste profile sheets used to define incoming wastes. Determination information consists of a combination of pre-knowledge of wastestreams and laboratory testing for anticipated hazardous characteristics and/or constituents.

Notification requirements as a generator and TSD are adequate with no recent significant changes. Permit modifications occurred mid 1998 but these centered around equipment replacements or upgrades with functionally equivalent components, or corrections of typographical errors in the text of the permit application. The facility did replace the official name as Safety-Kleen (Wichita), Inc.

Based on the volume of activity related to fuel blending, re-consolidation and general container management the storage requirements as generator were adequate. Several TSDpermit requirements as related to container management were violated including: deficiencies in inspection log information; failure to label, date and close several containers; failure to maintain adequate secondary containment; and concerns with aisle space, condition of containers, methods of storage were noted.

Again, volume considerations when reviewing manifests, LDRs, other shipping documents reveal this aspect to be adequate. Attention is placed on providing correct information as well as the implementation of SOPs to correct paperwork discrepancies.

Biennial Reports adequate.

Preparedness/Prevention measures have been in place for many years. Appropriate changes to contingency plans have been timely. Emergency management planning is adequate.

Training records are thorough and up-to-date. The effectiveness of certain portions of specific training are alluded to in this report Training, although determined to be adequate, may require a re-focusing of efforts in improving daily container management records and the maintaining of an aesthetic and efficient working environment in container storage areas.

G. Perez, BEFS, SCDO

DEPARTMENT OF HEALTH & ENVIRONMENT
Division of Environment

PHOTO MOUNTING SHEET

Name of Facility/Site: Safety-Kleen Wichita

EPA ID #/Legal Desc.: KSD 007 246 846

City/County/Zip: Wichita / Sedgwick / 67219

Telephone: 316-269-7455.

Picture Number: #1

Time/Date: Nov 3 / 11 am

Direction Faced: na (NE)

Weather Conditions: na indoor

Camera: 35MM # 50174

Comments: Shipping boxes for flourescent tubes - see NOC concern B.

Taken By: Gil Perez

Picture Number: #2

Time/Date: Nov 3 / 11 am

Direction Faced: "

Weather Conditions: "

Camera: 35MM # 50174

Comments: Box containing flourescent tubes - tubes appear to be intact.

Taken By: Gil Perez

PARTMENT OF HEALTH & ENVIRONMENT
Division of Environment

PHOTO MOUNTING SHEET

Name of Facility/Site: Safety Kleen Wichita

EPA ID #/Legal Desc.: KSD 007 246 846
City/County/Zip: Wichita / Sedgwick / 67219
Telephone: 316-269-7455

Picture Number: #3
Time/Date: Nov 3 / 11 am
Direction Faced: na
Weather Conditions: na (indoor)
Camera: 35MM # 50174
Comments: Imploded DM in Bldg B. - see NOC, concern C.

Taken By: Gil Perez

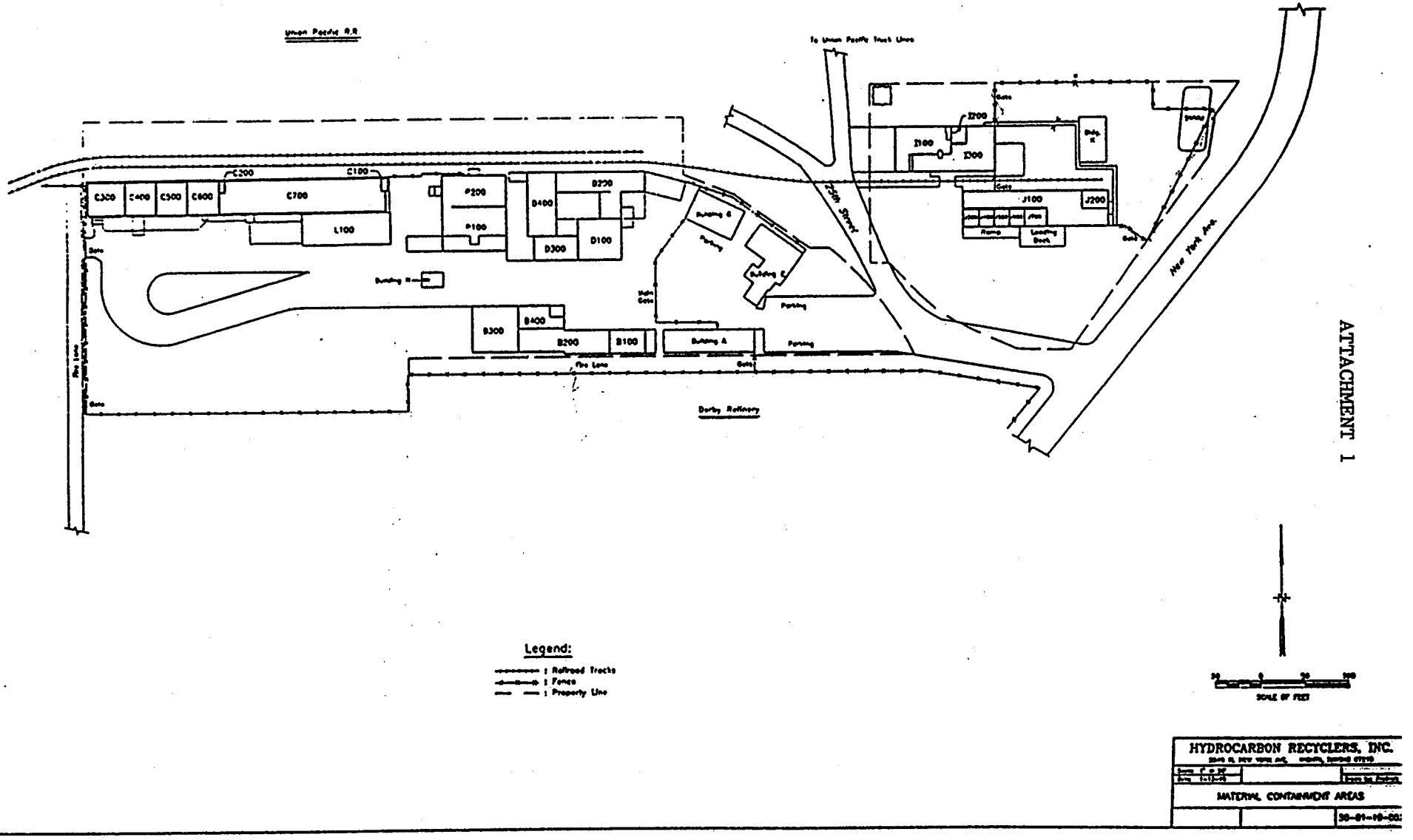
Picture Number:
Time/Date:
Direction Faced:
Weather Conditions:
Camera: 35MM # 50174
Comments:

Taken By: Gil Perez

* Pictures documenting violations 1-4 not available.

Attachments

1.	Map of Facility	001 page
2.	Container Inventory Report Summary (11-3-98)	001 page
3.	Ten Day Tracking Report	001 page
4.	Tank Log Book Copy	002 pages
5.	Training Record Copy (selected individual)	003 pages
6.	Daily Inspection Log Copies	018 pages
7.	Container Inventory Report	128 pages
8.	Manifest #05833 Copy	004 pages
9.	Letter of Intent to Export	001 page



ATTACHMENT 1

Figure D.2. Material Containment Areas

(2)

CONTAINER INVENTORY REPORT SUMMARY

Printed: 11/03/98 09:32:58

5219 ***Total Containers In Inventory***

2988 Total Containers Passed QC

1233	(P)	Total Passed QC
1243	(U)	Unnecessary
317	(V)	Visual Only
195	(I)	Inhouse Generated
0	(X)	Reject

2223 Total Container Not Passed QC

2101	(N)	Not Passed QC
119	(O)	Off-Spec.
0	(B)	Before QC
0	(D)	Differs
3	(Z)	Paper Work Problems
0	(R)	Resample
1	(S)	Sample Dock
0	(W)	Pending W/O QC

Approved Containers Are Distributed as Follows :

Total Containers Attached to OutGoing Load = **708** Containers With No Approval # **87**

Kiln Fuel Liquids..... / Kiln Fuel Solids	Passed	Pending
KFP-1	239	211
KFP-2	63	152
KFP-3	77	149
KFP-4	3	39
Phillip	0	0
Ashgrove	0	0
CP-Rcy	21	71
Cem Tec	0	0
MFR(Liq)	0	0
MFR	179	63

Incineration	Passed	Pending
Clive	0	0
Deer Park	188	156
Ensco	0	0
LWD	1	16
WTI	8	32
Rollins-NJ	4	2
Ross	14	4
Aptus-C	0	0
Aptus-A	90	52
N.S.S.I.	0	0
Solid Blk	0	0
Liq.BLK LWD	0	48
Liq BLK Roll	77	48
Liq BLK ENS	0	0
Niagara	31	12

Inter. Co.	Passed	Pending
Lone Mtn.	105	206
Grassy Mtn.	8	12
Altair	0	0
OSCO	0	0
Antioch	43	4
Miss(Canada)	117	50
Hi-Way 36	0	0
San Antonio	7	0
BDT	23	2
LES Pec.	0	0
LES-Chat	17	51
Liqbulk LM	0	0
La Porte(TES)	0	0
PPM-KC	0	0

Batts. And Hq	Passed	Pending
Inmetco	21	35
GNB	0	0
Gopher	28	30
Kinsbursky	0	0
Bethlaham	14	6
Aerc	1	0
Merc. Waste	12	11
Rec. Lites	9	13
Ponca Iron	6	139

Waste Water & Treat.	Passed	Pending
Cyano Kem	3	14
Empak/DSI	18	21
Essex	0	3
Encycle	0	0

Lab Packs For On-Site Management

LPC- Acid	50	LPC- Mercury	0
LPC-Acid Inorg.	51	LPC- Merc-Canada	0
LPC-Acid Org.	51	LPC- N/R	100
LPC-Corrosive	0	LPC- Other	152
LPC- Base	57	LPC- Poisons	0
LPC- Aerosol	16	LPC- Reactives	44
LPC- Cylinders	3	LPC- Oxy	10
LPC- Flammable	183	LPC- 6.1 Liq	105
LPC- Ni-Cad-B	10	LPC- Li-Batts	2
LP-Pec	0	LPC- Pb/Acid-B	2
PCUIW-LABPACK	0	LPC- Alk-Bats	8
LP-Aptus-C	0	Generic LP	363
LP-Aptus-A	128		
LP-Ensco	0		
Ens-Reactive	0		
LP-Only-ENSCO	0		
LP-Only-Rollins	60		
LP-Rollins	222		
LP-BDT	14		
LP-Miss	94		

TOTAL LP's ONSITE **1560**

TOTAL HRILP's OR DIRECT SHIP **172**

Total for LPC **1388**

Total Containers By Size

Cubic Yards = 287 = 287 yards

Light Bulbs = 6 8'& 4' Boxes

Other Containers 14

TOTAL HRI-WICHITA CAPACITY

325,490 Gallons

1 gal	=	13	=	13	gals.
5 gal	=	827	=	4135	gals.
10 gal	=	158	=	1580	gals.
14 gal.	=	32	=	448	gals.
15 gal.	=	20	=.	300	gals.
20 gal	=	172	=.	3440	gals.
30 gal	=	224	=.	6720	gals.
40 gal	=	1	=.	40	gals.
45 gal	=	1	=.	45	gals.
55 gal.	=	3250	=.	178750	gals.
85 gal	=	56	=.	4760	gals.
95 gal	=	0	=.	0	gals.

Total Gallons 200231 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
981030-CSUWR-001			Polychlorinated biphenyls	DM	55	1300.00	P		10/30/98	11/09/98	/ /	TEN
981030-CSUWR-002			Polychlorinated biphenyls	DM	55	1300.00	P		10/30/98	11/09/98	/ /	TEN
981030-CSUWR-003			Polychlorinated biphenyls	DM	55	1300.00	P		10/30/98	11/09/98	/ /	TEN
981030-CSUWR-004			Polychlorinated biphenyls	DF	30	140.00	P		10/30/98	11/09/98	/ /	TEN
981030-CSUWR-005			Polychlorinated biphenyls	DF	30	140.00	P		10/30/98	11/09/98	/ /	TEN
981030-CSUWR-006			Polychlorinated biphenyls	DF	20	40.00	P		10/30/98	11/09/98	/ /	TEN
981030-CSUWR-007			Polychlorinated biphenyls	DF	5	10.00	P		10/30/98	11/09/98	/ /	TEN
981030-CSUWR-008			Polychlorinated biphenyls	DF	10	100.00	P		10/30/98	11/09/98	/ /	TEN
981030-FAACS-001	DN98-PCB-2374	PPM	Polychlorinated biphenyls	CM	BOX	227.00	K		10/30/98	11/09/98	/ /	TEN
981030-FAACS-002	DN98-PCB-2374	PPM	Polychlorinated biphenyls	CM	BOX	227.00	K		10/30/98	11/09/98	/ /	TEN
981030-FAACS-003	DN98-PCB-2375	PPM-INC	Polychlorinated biphenyls	CM	BOX	68.00	K		10/30/98	11/09/98	/ /	TEN
981030-FAACS-004	DN98-PCB-2375	PPM-INC	Polychlorinated biphenyls	CM	BOX	68.00	K		10/30/98	11/09/98	/ /	TEN
981030-FAACS-005	DN98-PCB-2376	PPM-INC	Polychlorinated biphenyls	CM	BOX	91.00	K		10/30/98	11/09/98	/ /	TEN
981030-FAACS-006	DN98-PCB-2377	PPM-INC	Polychlorinated biphenyls	CM	BOX	68.00	K		10/30/98	11/09/98	/ /	TEN
981030-FAACS-007	DN98-PCB-2377	PPM-INC	Polychlorinated biphenyls	CM	BOX	68.00	K		10/30/98	11/09/98	/ /	TEN
981030-FAACS-008	DN98-PCB-2377	PPM-INC	Polychlorinated biphenyls	CM	BOX	68.00	K		10/30/98	11/09/98	/ /	TEN
981030-FAACS-009	DN98-PCB-2373	PPM	Polychlorinated biphenyls	CM	BOX	1509.00	K		10/30/98	11/09/98	/ /	TEN
981030-FAACS-010	DN98-PCB-2373	PPM	Polychlorinated biphenyls	CM	BOX	1509.00	K		10/30/98	11/09/98	/ /	TEN
981030-FAACS-011	DN98-PCB-2373	PPM	Polychlorinated biphenyls	CM	BOX	1509.00	K		10/30/98	11/09/98	/ /	TEN
981030-ASADE-001	PPM-GENERAL		Polychlorinated biphenyls	DF	15	60.00	K		10/30/98	11/09/98	/ /	TEN
981102-CORPI-001	HO-343782-510		Waste flammable liquids,	DM	55	300.00	K		11/02/98	11/12/98	/ /	TEN
981102-CORPI-002	HO-343782-510		Waste flammable liquids,	DF	55	15.00	K		11/02/98	11/12/98	/ /	TEN
981102-JERRY-001			Waste flammable liquids,	DM	55	629.00	K		11/02/98	11/12/98	/ /	TEN
981102-JERRY-002			Waste flammable liquids,	DM	55	629.00	K		11/02/98	11/12/98	/ /	TEN
981102-JERRY-003			Waste flammable liquids,	DM	55	629.00	K		11/02/98	11/12/98	/ /	TEN
981102-JERRY-004			Waste flammable liquids,	DM	55	629.00	K		11/02/98	11/12/98	/ /	TEN
981102-JERRY-005			Waste flammable liquids,	DM	55	629.00	K		11/02/98	11/12/98	/ /	TEN
981102-JERRY-006			Waste flammable liquids,	DM	55	629.00	K		11/02/98	11/12/98	/ /	TEN

Total records printed: 28

Ten Day Report

(3)

TANK LOGBOOK

Date: 11-2-98	Time:	Key Box:	Initials:

Tank Opening

Tank	HA	Inches	Gallons	Disposal
V-1	✓	200	799	
V-2	✓	207	657	
V-3	✓	205	642	
V-4	✓	209	517	
V-5	✓	256	2710	
V-6	✓	29	18713	
V-7	✓	~~214~~ ~~360~~ 0		
V-8	✓	57	5279	
V-9	✓	67	202	
V-10	✓	70	72	

Tank Opening

Tank	HA	Inches	Gallons	Disposal
V-11	✓	61	556	
V-12	✓	70	72	
V-13	LOCKED OUT			
V-14	✓		0	
V-15a	✓	72	28	
V-15b	✓	72	28	
V-15c	✓	72	28	
V-15d	✓	44	963	
V-16	✓		0	
V-17				
V-26				

Tank #		Inches	Gallons		
U-7	Opened		0	TT#	Initials: C.J
	Closed	214	360	Manifest#	
	Change			Man. Date	KAIN WATER
Tank #	Opened			TT#	Initials:
	Closed			Manifest#	
	Change			Man. Date	
Tank #	Opened			TT#	Initials:
	Closed			Manifest#	
	Change			Man. Date	
Tank #	Opened			TT#	Initials:
	Closed			Manifest#	
	Change			Man. Date	
Tank #	Opened			TT#	Initials:
	Closed			Manifest#	
	Change			Man. Date	
Tank #	Opened			TT#	Initials:
	Closed			Manifest#	
	Change			Man. Date	
Tank #	Opened			TT#	Initials:
	Closed			Manifest#	
	Change			Man. Date	
Tank #	Opened			TT#	Initials:
	Closed			Manifest#	
	Change			Man. Date	
Tank #	Opened			TT#	Initials:
	Closed			Manifest#	
	Change			Man. Date	
Tank #	Opened			TT#	Initials:
	Closed			Manifest#	
	Change			Man. Date	

Tank #					
	Opened			TT#	Initials:
	Closed			Manifest#	
	Change			Man. Date	
Tank #	Opened			TT#	Initials:
	Closed			Manifest#	
	Change			Man. Date	
Tank #	Opened			TT#	Initials:
	Closed			Manifest#	
	Change			Man. Date	
Tank #	Opened			TT#	Initials:
	Closed			Manifest#	
	Change			Man. Date	
Tank #	Opened			TT#	Initials:
	Closed			Manifest#	
	Change			Man. Date	
Tank #	Opened			TT#	Initials:
	Closed			Manifest#	
	Change			Man. Date	
Tank #	Opened			TT#	Initials:
	Closed			Manifest#	
	Change			Man. Date	
Tank #	Opened			TT#	Initials:
	Closed			Manifest#	
	Change			Man. Date	
Tank #	Opened			TT#	Initials:
	Closed			Manifest#	
	Change			Man. Date	

Tank Closing

Tank	Inches	Gallons	Disposal
V-1	200	799	
V-2	207	657	
V-3	205	642	
V-4	209	517	
V-5	256	2710	
V-6	29	18713	
V-7	214	360	
V-8	57	5279	
V-9	67	202	
V-10	72	70	

Tank Closing

Tank	Inches	Gallons	Disposal
V-11	61	556	
V-12	76	72	
V-13	LOCKED OUT		
V-14		0	
V-15a	72	28	
V-15b	72	28	
V-15c	72	28	
V-15d	44	963	
V-16		0	
V-17			
V-26			

Date: 11-2-98	Time: 5:00	Key Box:	Initials: CJ

S A F E T Y - K L E E N C O R P O R A T I O N
Employee Transcripts Report
Facility : 72500 WICHITA
[redacted]

Ex. 6 PII

Course Facility	Course No	Course Title	Course Date	Certificate
58500	ET_140	US EPA REGS. ANNUAL RCRA UPDA	08/20/96 09/22/97	History Load II 97092207
	*** Course: ET_140		[redacted]	
	HMTS	HAZ. MAT.TRANS. SKILLS TRAININ	08/20/96	History Load II
	*** Course: HMTS			
	HS_101	HAZWOPER 24 HOUR TRAINING	05/24/96	1
	*** Course: HS_101			
	HS_102	HAZWOPER 40 HOUR TRAINING	05/24/96	History load
	*** Course: HS_102			
	HS_104	HAZWOPER 8 HOUR REFRESHER TRAI	07/07/97 02/16/98	[redacted]
	*** Course: HS_104			
	HS_107A	CONTROLLED SUBSTANCES...TESTIN	05/30/96 09/22/97	History load 97092252
	*** Course: HS_107A			
	HS_108A	FIRST AID (AMERICAN RED CROSS)	11/08/96	History load
	*** Course: HS_108A			
	HS_108B	CPR (AMERICAN RED CROSS)	11/08/96	History load
	*** Course: HS_108B			
	HS_201	FORKLIFT OPERATOR TRAINING	07/16/97	97071605
	*** Course: HS_201			
	HS_203	BLOODBORNE PATHOGENS	05/24/96 09/22/97 09/18/98	History load 97092224 [redacted]
	*** Course: HS_203			
	HS_207	AUTHORIZED ENTRANT-CONFINED SP	10/23/96	History load
	*** Course: HS_207			
*** Course Facility: 58500				
72500	9	ANNUAL RESPIRATOR TRAINING FIT	03/13/97	[redacted]
	*** Course: 9			
*** Course Facility: 72500				

*** End of Employee: [redacted]L

SAFETY-KLEEN CORPORATION
Employee Transcripts Report
Facility : 72500 WICHITA

[redacted]

Ex. 6 PII

Course Facility	Course No	Course Title	Course Date	Certificate

*** Facility: 72500

SAFETY-KLEEN CORPORATION
Employee Transcripts Report
Facility : 72500 WICHITA

[redacted]

Ex. 6 PII

Course Facility	Course No	Course Title	Course Date	Certificate

18 rows printed.

6

10-8-98 p. 8

SAFETY-KLEEN (WICHITA)
DAILY INSPECTION LOG

FOR THE DAY OF : _____ _____, _____ TIME: _____

INSPECTION UNIT: FLAMMABLE TANKS	ELEMENTS STATUS						
INSPECTION ITEM:	Leaks & Corrosion	Foundation Integrity	Piping Integrity	Protective Coating	Cap Closed	Pressure Relief Hatch (where appl)	OBSERVATION/ REMEDIAL WORK ORDERS ISSUED
V - 1	A / U	A / U	A / U	A / U	A / U	N / A	
V - 2	A / U	A / U	A / U	A / U	A / U	A / U	
V - 3	A / U	A / U	A / U	A / U	A / U	N / A	
V - 4	A / U	A / U	A / U	A / U	A / U	N / A	
V - 5	A / U	A / U	A / U	A / U	A / U	A / U	
V - 6	A / U	A / U	A / U	A / U	A / U	A / U	
V - 7	A / U	A / U	A / U	A / U	A / U	N / A	
V - 8	A / U	A / U	A / U	A / U	A / U	N / A	
V - 17	A / U	A / U	A / U	A / U	A / U	N / A	
Misc. Units: Drum Scraper	~~A / U~~	A / U	A / U	A / U	~~A / U~~	~~N / A~~	Locked Out
Disperser (V-26)	A / U	A / U	A / U	A / U	A / U	N / A	
Drum Washer	A / U	A / U	A / U	A / U	A / U	N / A	

Jones

INSPECTION COMPLETED BY: _____ MG

******** DEFICIENCIES AND CORRECTIONS ARE DETAILED IN THE REFERENCED REMEDIAL WORK ORDERS ********

9-30-98
p.8

SAFETY-KLEEN (WICHITA)
DAILY INSPECTION LOG

FOR THE DAY OF : Sept 30, 1998 TIME: 4:00

INSPECTION UNIT	BUILDING C:		
INSPECTION ITEM	ELEMENT	STATUS	OBSERVATION/ REMEDIAL WORK ORDERS ISSUED
Container Storage	Two foot minimum aisle space between piles of drums.	A / U	
	Check for fire prevention: no smoking, use of non sparking tools, proper use of Hot Work Permits as needed.	A / U	
	Loading/unloading areas: check for evidence of spills or accumulated liquids.	A / U	
	Floors: check for accumulations of liquids or contaminants.	A / U	

INSPECTION UNIT	Drum Dock:		
INSPECTION ITEM	ELEMENT	STATUS	OBSERVATION/ REMEDIAL WORK ORDERS ISSUED
Container Storage	Two foot minimum aisle space between piles of drums.	A / U	
	Loading/unloading areas: check for evidence of spills or accumulated liquids.	A / U	
Waste Acceptance	Check trucks and vans in dock and in yard: incoming loads must be placed in a Container Management Unit within 72 hours of arrival.	A / U	

S. Shain

INSPECTION COMPLETED BY: Steve J Shain

******** DEFICIENCIES AND CORRECTIONS ARE DETAILED IN THE REFERENCED REMEDIAL WORK ORDERS ********

9-29-98
p.1

SAFETY-KLEEN (WICHITA)
DAILY INSPECTION LOG

FOR THE DAY OF : 2-29-98 ____, _____ TIME: 5:10pm

INSPECTION UNIT	PERIMETER AND YARDS		
INSPECTION ITEM	ELEMENT	STATUS	OBSERVATION/ REMEDIAL WORK ORDERS ISSUED
Facility Gates	Check: should be locked, and warning signs present and visible.	A / U	
Access Roads	Check for facility debris, deterioration, and spills.	A / U	
Perimeter and Yards	Check for contaminated pallets, hoses, equipment or debris, or evidence of spills.	A / U	W.O. 7235

M. Green

INSPECTION COMPLETED BY: [signature]

******** DEFICIENCIES AND CORRECTIONS ARE DETAILED IN THE REFERENCED REMEDIAL WORK ORDERS ********

9-29-98
p.2
98

SAFETY-KLEEN (WICHITA)
DAILY INSPECTION LOG

FOR THE DAY OF : 2-29-98 ____, ____

TIME: 5 PM

INSPECTION UNIT	BUILDING D:		
INSPECTION ITEM	ELEMENT	STATUS	OBSERVATION/ REMEDIAL WORK ORDERS ISSUED
Container Storage	Two foot minimum aisle space between piles of drums.	(A)/ U	
	Loading/unloading areas: check for evidence of spills or accumulated liquids.	(A)/ U	
	Sump: Check for accumulation of liquid, contaminants, or deterioration.	(A)/ U	
Containment area: Inside Tank Room	Cracks or general deterioration of the concrete.	(A)/ U	
	Floor coating integrity: Check for cracks, gaps, flaking, chips, gouges, or other signs of wear or leaking.	(A)/ U	
	Sump: Check for accumulations of liquid, contaminants, or deterioration.	(A)/ U	

R. Emery

INSPECTION COMPLETED BY: [signature]

******** DEFICIENCIES AND CORRECTIONS ARE DETAILED IN THE REFERENCED REMEDIAL WORK ORDERS ********

9.29.98
p.3

SAFETY-KLEEN (WICHITA)
DAILY INSPECTION LOG

FOR THE DAY OF : Sept 29, 98 TIME: 4:00

INSPECTION UNIT: D BUILDING, TANKS & MISCELLANEOUS UNITS	E L E M E N T S T A T U S						
INSPECTION ITEM:	Leaks, Deterioration, Corrosion	Foundation Integrity	Piping Integrity	Protective Coating	Lid/Cap Closed	Pressure Relief Hatch (where appl)	OBSERVATION/ REMEDIAL WORK ORDERS ISSUED
V - 9	A / U	A / U	A / U	A / U	A / U	A / U	
V - 10	A / U	A / U	A / U	A / U	A / U	A / U	
V - 11	A / U	A / U	A / U	A / U	A / U	A / U	
V - 12	A / U	A / U	A / U	A / U	A / U	A / U	
V - 13	~~A / U~~	~~A / U~~	~~A / U~~	~~A / U~~	~~A / U~~	~~A / U~~	Locked OUT
V - 14	A / U	A / U	A / U	A / U	A / U	A / U	
V - 15A	A / U	A / U	A / U	A / U	A / U	A / U	
V - 15B	A / U	A / U	A / U	A / U	A / U	A / U	
V - 15C	A / U	A / U	A / U	A / U	A / U	A / U	
V - 15D	A / U	A / U	A / U	A / U	A / U	A / U	
V - 16	A / U	A / U	A / U	A / U	A / U	A / U	

C. Jones

INSPECTION COMPLETED BY:

******** DEFICIENCIES AND CORRECTIONS ARE DETAILED IN THE REFERENCED REMEDIAL WORK ORDERS ********

9.29.98 p.4

SAFETY-KLEEN (WICHITA)
DAILY INSPECTION LOG

FOR THE DAY OF : SEPT 29, 98 TIME: 1:00

INSPECTION UNIT	PROCESSING AREA:		
INSPECTION ITEM	ELEMENT	STATUS	OBSERVATION/ REMEDIAL WORK ORDERS ISSUED
Container Storage, Ignitable Storage, Containment	Two foot minimum aisle space between piles of drums.	A / U	
	Loading/unloading areas: check for evidence of spills or accumulated liquids.	A / U	
	Cracks or general deterioration of the concrete.	A / U	
	Coating integrity: check for cracks, gaps, flaking, chips, gouges, or other signs of wear.	A / U	# 7305 (REPAIR FLOOR COATING)
	Check for fire prevention: no smoking, use of non sparking tools, proper use of Hot Work Permits as needed.	A / U	
	Sump and Containment: Check for accumulations of stormwater, contaminants, or deterioration.	A / U	
Light Liquid Pumps	Visually check all pumps, valves, flanges, pressure relief devices, and connections for evidence of leaks.	A / U	
Truck Bay	Check: Evidence of spills in the containment or sump.	A / U	
	Check hoses for signs of wear, leakage, or other damage; hose couplings for proper seals and leaks or other damage.	A / U	

INSPECTION COMPLETED BY:

Jones

******** DEFICIENCIES AND CORRECTIONS ARE DETAILED IN THE REFERENCED REMEDIAL WORK ORDERS ********

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p.5

SAFETY-KLEEN (WICHITA)
DAILY INSPECTION LOG

FOR THE DAY OF : Sept 29, 98 TIME: 4:00

INSPECTION UNIT	PROCESSING AREA:		
INSPECTION ITEM	ELEMENT	STATUS	OBSERVATION/ REMEDIAL WORK ORDERS ISSUED
Tank Farm	Check containment and perimeter for wet spots.	A / U	
	Check for cracks or general deterioration of the concrete.	A / U	
	Coating integrity: check for cracks, gaps, flaking, chips, gouges, or other signs of wear.	A / U	# 7181 (REPAIR FLOOR COATING)
	Sumps: check for accumulations of storm-water, contaminants, or deterioration.	A / U	

INSPECTION COMPLETED BY: [signature]

C. Jones

******** DEFICIENCIES AND CORRECTIONS ARE DETAILED IN THE REFERENCED REMEDIAL WORK ORDERS ********

9.29.98 p.6

SAFETY-KLEEN (WICHITA)
DAILY INSPECTION LOG

FOR THE DAY OF : SEPT 29, 98

TIME: 0100

INSPECTION UNIT: FLAMMABLE TANKS	ELEMENT STATUS						
INSPECTION ITEM:	Leaks & Corrosion	Foundation Integrity	Piping Integrity	Protective Coating	Cap Closed	Pressure Relief Hatch (where appl)	OBSERVATION/ REMEDIAL WORK ORDERS ISSUED
V - 1	A / U	A / U	A / U	A / U	A / U	N / A	
V - 2	A / U	A / U	A / U	A / U	A / U	A / U	
V - 3	A / U	A / U	A / U	A / U	A / U	N / A	
V - 4	A / U	A / U	~~A~~ / U	A / U	A / U	N / A	W.O.# 7417
V - 5	A / U	A / U	A / U	A / U	A / U	A / U	
V - 6	A / U	A / U	A / U	A / U	A / U	A / U	
V - 7	A / U	A / U	A / U	A / U	A / U	N / A	
V - 8	A / U	A / U	A / U	A / U	A / U	N / A	
V - 17	A / U	A / U	A / U	A / U	A / U	N / A	
Misc. Units: Drum Scraper	~~A / U~~	~~A / U~~	~~A / U~~	~~A / U~~	A / U	N / A	
Disperser (V-26)	A / U	A / U	A / U	A / U	A / U	N / A	
Drum Washer	A / U	A / U	A / U	A / U	A / U	N / A	

C. Jones

INSPECTION COMPLETED BY:

******** DEFICIENCIES AND CORRECTIONS ARE DETAILED IN THE REFERENCED REMEDIAL WORK ORDERS ********

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p. 7

SAFETY-KLEEN (WICHITA)
DAILY INSPECTION LOG

FOR THE DAY OF : Sept 29, 98

TIME: 0100

INSPECTION UNIT/ AREA: H BUILDING: Operations Shack			
INSPECTION ITEM	ELEMENT	STATUS	OBSERVATION/ REMEDIAL WORK ORDERS ISSUED
Log Books	Check to ensure that log entries are made daily and the logs are kept in a designated location.	A / U	
	Check on the following table to ensure that tank strappings are recorded daily for each tank.	A / U	

INSPECTION UNIT/ AREA: H BUILDING: Operations Shack																		
INSPECTION ITEM: Tank Strappings Log																		
V1	V2	V3	V4	V5	V6	V7	V8	V9	V10	V11	V12	V13	V14	V15A	V15B	V15C	V15D	V16
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	~~Y/N~~	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N

INSPECTION COMPLETED BY:

C. Jones

******** DEFICIENCIES AND CORRECTIONS ARE DETAILED IN THE REFERENCED REMEDIAL WORK ORDERS ********

9.29.98
P-8
98

SAFETY-KLEEN (WICHITA)
DAILY INSPECTION LOG

FOR THE DAY OF : Sept 29, 1998 TIME: 4:00

INSPECTION UNIT	BUILDING C:		
INSPECTION ITEM	ELEMENT	STATUS	OBSERVATION/ REMEDIAL WORK ORDERS ISSUED
Container Storage Repacked one 55 Dm of MERCATAN C-501	Two foot minimum aisle space between piles of drums.	A / U	
	Check for fire prevention: no smoking, use of non sparking tools, proper use of Hot Work Permits as needed.	A / U	
	Loading/unloading areas: check for evidence of spills or accumulated liquids.	A / U	
	Floors: check for accumulations of liquids or contaminants.	A / U	

INSPECTION UNIT	Drum Dock:		
INSPECTION ITEM	ELEMENT	STATUS	OBSERVATION/ REMEDIAL WORK ORDERS ISSUED
Container Storage Replace Broken pallets	Two foot minimum aisle space between piles of drums.	A / U	
	Loading/unloading areas: check for evidence of spills or accumulated liquids.	A / U	
Waste Acceptance	Check trucks and vans in dock and in yard: incoming loads must be placed in a Container Management Unit within 72 hours of arrival.	A / U	

S. Shain

INSPECTION COMPLETED BY Steve Shain

******** DEFICIENCIES AND CORRECTIONS ARE DETAILED IN THE REFERENCED REMEDIAL WORK ORDERS ********

9-29-98
p. 9

SAFETY-KLEEN (WICHITA)
DAILY INSPECTION LOG

FOR THE DAY OF : 2-29-98 ____, ____

TIME: 510 pm

INSPECTION UNIT	BUILDING B:		
INSPECTION ITEM	ELEMENT	STATUS	OBSERVATION/ REMEDIAL WORK ORDERS ISSUED
Container Storage	Two foot minimum aisle space between piles of drums.	A / U	
	Loading/unloading areas: check for evidence of spills or accumulated liquids.	A / U	
	Sump: Check for accumulations of liquids, contaminants, insecure gratings, or deterioration.	A / U	

M. Green

INSPECTION COMPLETED BY: [signature]

******** DEFICIENCIES AND CORRECTIONS ARE DETAILED IN THE REFERENCED REMEDIAL WORK ORDERS ********

9-29-98
p. 10

SAFETY-KLEEN (WICHITA)
DAILY INSPECTION LOG

FOR THE DAY OF : 2-29-98 ____, ____

TIME: 5:15pm

INSPECTION UNIT	BUILDING I:		
INSPECTION ITEM	ELEMENT	STATUS	OBSERVATION/ REMEDIAL WORK ORDERS ISSUED
Container Storage	Two foot minimum aisle space between piles of drums.	A / U	
	Loading/unloading areas: check for evidence of spills or accumulated liquids.	A / U	
	Floors: check for accumulations of liquids or contaminants.	A / U	

Mike D

INSPECTION UNIT	BUILDING J:		
INSPECTION ITEM	ELEMENT	STATUS	OBSERVATION/ REMEDIAL WORK ORDERS ISSUED
Container Storage	Two foot minimum aisle space between piles of drums.	A / U	
	Loading/unloading areas: check for evidence of spills or accumulated liquids.	A / U	
	Floors: check for accumulations of liquids or contaminants.	A / U	

C.W.

INSPECTION COMPLETED BY: [signature]

******** DEFICIENCIES AND CORRECTIONS ARE DETAILED IN THE REFERENCED REMEDIAL WORK ORDERS ********

9.29.98
p.10

SAFETY-KLEEN (WICHITA)
DAILY INSPECTION LOG

FOR THE DAY OF : Tues. Sept 29, 1998

TIME: 7:10 pm

INSPECTION UNIT	BUILDING I:		
INSPECTION ITEM	ELEMENT	STATUS	OBSERVATION/ REMEDIAL WORK ORDERS ISSUED
Container Storage	Two foot minimum aisle space between piles of drums.	A / U	
	Loading/unloading areas: check for evidence of spills or accumulated liquids.	A / U	
	Floors: check for accumulations of liquids or contaminants.	A / U	

Mike D

INSPECTION UNIT	BUILDING J:		
INSPECTION ITEM	ELEMENT	STATUS	OBSERVATION/ REMEDIAL WORK ORDERS ISSUED
Container Storage	Two foot minimum aisle space between piles of drums.	A / U	
	Loading/unloading areas: check for evidence of spills or accumulated liquids.	A / U	
	Floors: check for accumulations of liquids or contaminants.	A / U	

C.W.

INSPECTION COMPLETED BY: Chris Wacker

******** DEFICIENCIES AND CORRECTIONS ARE DETAILED IN THE REFERENCED REMEDIAL WORK ORDERS ********

9-22-98 p.1 98

SAFETY-KLEEN (WICHITA)
DAILY INSPECTION LOG

FOR THE DAY OF : Sept 22, 98

TIME: 4:30

INSPECTION UNIT	PERIMETER AND YARDS		
INSPECTION ITEM	ELEMENT	STATUS	OBSERVATION/ REMEDIAL WORK ORDERS ISSUED
Facility Gates	Check: should be locked, and warning signs present and visible.	A / U	H-BID EAST & WEST DOORS DO NOT LOCK.
Access Roads	Check for facility debris, deterioration, and spills.	A / U	
Perimeter and Yards	Check for contaminated pallets, hoses, equipment or debris, or evidence of spills.	A / U	

M. Green

INSPECTION COMPLETED BY: Michael Green

******** DEFICIENCIES AND CORRECTIONS ARE DETAILED IN THE REFERENCED REMEDIAL WORK ORDERS ********

9-22-98
p. 9

SAFETY-KLEEN (WICHITA)
DAILY INSPECTION LOG

FOR THE DAY OF : _____ _____, _____ TIME: _____

INSPECTION UNIT	BUILDING B:		
INSPECTION ITEM	ELEMENT	STATUS	OBSERVATION/ REMEDIAL WORK ORDERS ISSUED
Container Storage	Two foot minimum aisle space between piles of drums.	(A) / U	
	Loading/unloading areas: check for evidence of spills or accumulated liquids.	(A) / U	
	Sump: Check for accumulations of liquids, contaminants, insecure gratings, or deterioration.	(A) / U	

M. Green

INSPECTION COMPLETED BY: Michael Green

******** DEFICIENCIES AND CORRECTIONS ARE DETAILED IN THE REFERENCED REMEDIAL WORK ORDERS ********

SAFETY-KLEEN (WICHITA)
DAILY INSPECTION LOG

FOR THE DAY OF : Sept 21, 1998 TIME: 4:00

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p. 8

INSPECTION UNIT	BUILDING C:		
INSPECTION ITEM	ELEMENT	STATUS	OBSERVATION/ REMEDIAL WORK ORDERS ISSUED
Container Storage Clean & Swept	Two foot minimum aisle space between piles of drums.	A / U	
	Check for fire prevention: no smoking, use of non sparking tools, proper use of Hot Work Permits as needed.	A / U	
	Loading/unloading areas: check for evidence of spills or accumulated liquids.	A / U	
	Floors: check for accumulations of liquids or contaminants.	A / U	

INSPECTION UNIT	Drum Dock:		
INSPECTION ITEM	ELEMENT	STATUS	OBSERVATION/ REMEDIAL WORK ORDERS ISSUED
Container Storage	Two foot minimum aisle space between piles of drums.	A / U	
	Loading/unloading areas: check for evidence of spills or accumulated liquids.	A / U	
Waste Acceptance	Check trucks and vans in dock and in yard: incoming loads must be placed in a Container Management Unit within 72 hours of arrival.	A / U	

S. Shain

INSPECTION COMPLETED BY: [signature]

******** DEFICIENCIES AND CORRECTIONS ARE DETAILED IN THE REFERENCED REMEDIAL WORK ORDERS ********

9-16-98
p. 1

SAFETY-KLEEN (WICHITA)
DAILY INSPECTION LOG

FOR THE DAY OF : Sept 16, 98 TIME: 4:30

INSPECTION UNIT	PERIMETER AND YARDS		
INSPECTION ITEM	ELEMENT	STATUS	OBSERVATION/ REMEDIAL WORK ORDERS ISSUED
Facility Gates	Check: should be locked, and warning signs present and visible.	A / U	G-BID South Door & EAST Door
Access Roads	Check for facility debris, deterioration, and spills.	A / U	
Perimeter and Yards	Check for contaminated pallets, hoses, equipment or debris, or evidence of spills.	A / U	

M. Green

INSPECTION COMPLETED BY: Michael D. Green

******** DEFICIENCIES AND CORRECTIONS ARE DETAILED IN THE REFERENCED REMEDIAL WORK ORDERS ********

9-16-98
p.5

LES (WICHITA)
DAILY INSPECTION LOG

FOR THE DAY OF : _____ _____, _____ TIME: _____

INSPECTION UNIT	PROCESSING AREA:		
INSPECTION ITEM	ELEMENT	STATUS	OBSERVATION/ REMEDIAL WORK ORDERS ISSUED
Tank Farm	Check containment and perimeter for wet spots.	A / U	
	Check for cracks or general deterioration of the concrete.	A / U	
	Coating integrity: check for cracks, gaps, flaking, chips, gouges, or other signs of wear.	A / U	#7181 (Repair Floor Coating)
	Sumps: check for accumulations of storm-water, contaminants, or deterioration.	A / U	

Craig

INSPECTION COMPLETED BY: _____

******** DEFICIENCIES AND CORRECTIONS ARE DETAILED IN THE REFERENCED REMEDIAL WORK ORDERS ********

7

Container Inventory Report

Printed: 11/03/98

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
	980923-GE216-001	WI95-2497	10/05/98	55 /DM	U	LPC-ACID INO	WICHITA	LAB PACK
	980923-GE216-002	WI95-2497	10/05/98	5 /DF	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980923-GE216-004	WI95-2497	10/05/98	5 /DF	U	LPC-ORS	WICHITA	LAB PACK
	980923-GE216-005	WI95-2497	10/05/98	5 /DF	U	LPC-FL	WICHITA	LAB PACK
	980923-GE216-006	WI95-2497	10/05/98	55 /DM	U	LPC-NR	WICHITA	LAB PACK
	980923-GE216-007	WI95-2497	10/05/98	5 /DF	U	LPC-ACID	WICHITA	LAB PACK
	980923-GE216-008	WI95-2497	10/05/98	5 /DF	U	LPC-ACID	WICHITA	LAB PACK
	980923-GE216-012	WI95-2497	10/05/98	55 /DM	U	LPC-NR	WICHITA	LAB PACK
	980923-GE216-013	WI95-2497	10/05/98	5 /DF	N	LPC-NR	WICHITA	LAB PACK
	981005-HRIWF-001	WI94-0495	10/05/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	981002-BDMIN-080	WI97-1291	10/02/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACKS
	981009-HRIRP-001	HRIWF-BK-	10/09/98	50Y /CM	I	LM88-0719	USPCI-W	WASTE WATER (V-1) NONHAZ
	981026-HRILP-050	LPC-LABPA	10/26/98	5 /DF	I	AP-335945-33	APT-A	LABPACKS
	981027-HRILP-001		10/27/98	55 /DF	I			
	981027-HRILP-003		10/27/98	55 /DF	I			
	981027-HRILP-004		10/27/98	55 /DF	I			
	981027-HRILP-005		10/27/98	55 /DF	I			
	981027-HRILP-006		10/27/98	55 /DF	I			
	981027-HRILP-007		10/27/98	55 /DF	I			
	981027-HRILP-008		10/27/98	55 /DF	I			
	981029-HRILP-001		10/29/98	55 /DM	I			
	981029-HRILP-002		10/29/98	55 /DM	I			
	981029-HRILP-003		10/29/98	55 /DM	I			
	981029-HRILP-004		10/29/98	55 /DM	I			
	981029-HRILP-005		10/29/98	55 /DM	I			
	981029-HRILP-006		10/29/98	55 /DM	I			
	981029-HRILP-007		10/29/98	55 /DM	I			
	981028-HRILP-001		10/28/98	55 /DF	I			
	981028-HRILP-002		10/28/98	55 /DF	I			
	981028-HRILP-003		10/28/98	55 /DF	I			
	981028-HRILP-004		10/28/98	55 /DF	I			
	981028-HRILP-005		10/28/98	55 /DF	I			
	981028-HRILP-006		10/28/98	55 /DF	I			
	981028-HRILP-007		10/28/98	55 /DF	I			
	981028-HRILP-008		10/28/98	55 /DF	I			
	980924-HRILP-001	WI92-0262	09/24/98	55 /DM	I	MISS M-H	MISS	DIRT & MISC. DEBRIS FOR IN

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36 Containers In Row :

B101	981008-USWOM-001	WI97-0877	10/09/98	55 /DM	V	S#-8XXX-C	BETH	MERCURY RELAYS
	981008-USWOM-002	WI97-0877	10/09/98	55 /DM	V	S#-8XXX-C	BETH	MERCURY RELAYS
	981008-USWOM-003	WI97-0877	10/09/98	55 /DM	V	S#-8XXX-C	BETH	MERCURY RELAYS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B101	981008-USWOM-004	WI97-0877	10/09/98	55 /DM	V	S#-8XXX-C	BETH	MERCURY RELAYS

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4 Containers In Row : B101

B102	980623-HER37-002	WI97-1670	06/24/98	5 /DF	U	MISS M-W	MISS	LABPACKS (6.1 LIQUIDS)
	980812-HRILP-061	LPC-MERCU	08/12/98	30 /CF	U	S#-8XXX-D	BETH	MERCURY ELEMENTAL
	980818-SFRMC-003	WI98-1444	08/18/98	30 /DF	V	LPC-MERC-US	BETH	WASTE MERCURY
	980819-LESGM-047	WI98-0650	08/21/98	5 /DF	U	LPC-MERC-US	BETH	LABPACK HG-US
	980820-LINCO-008	WI97-1424	08/24/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980818-COOG2-012	DN97-0319	08/24/98	10 /DF	P	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980827-USACE-003	M029AL203	08/28/98	5 /DM	V	S#-8XXX-G	BETH	MERCURY IN CORROSIVE ACIDI
	980827-USACE-007	M029AS206	08/28/98	55 /DM	V	S#-8XXX-G	BETH	TKN SOLID
	980831-DPSNO-009	DN98-4318	09/05/98	55 /DM	U	LPC-MERC-CA	MISS	LABPACK
	980923-HRILP-001	LPC-LABPA	09/23/98	20 /CF	U	LPC-ORS	WICHITA	LABPACKS
	980923-HRILP-051	LPC-MERCU	09/23/98	55 /DM	U	MISS M-AK	MISS	MERCURY DEBRIS
	981006-USACE-004	M029DS203	10/07/98	5 /DM	P	LM95-0538-GS	USPCI-W	SOIL SAMPLE CONT. W/METALS
	981006-USACE-005	M029DS203	10/07/98	55 /DM	P	LM95-0538-GS	USPCI-W	SOIL SAMPLE CONT. W/METALS
	980930-FTRIL-042	M756RS203	10/01/98	55 /DM	U	LPC-MERC-US	BETH	MERCURY,BATTERY RECYCLE
	981012-LIN08-030	WI98-0466	10/12/98	YD3 /CF	V	MWS-HRI001	MWS	HHW 1'-4' FLUORESCENT LIGH

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15 Containers In Row : B102

B102+	980812-HRILP-055	LPC-MERCU	08/12/98	5 /DF	U	S#-8XXX-D	BETH	MERCURY ELEMENTAL
	980812-HRILP-057	LPC-MERCU	08/12/98	5 /DM	U	S#-8XXX-D	BETH	MERCURY ELEMENTAL
	980812-HRILP-059	LPC-MERCU	08/12/98	5 /DF	U	S#-8XXX-D	BETH	MERCURY ELEMENTAL
	980923-HRILP-053	LPC-MERCU	09/23/98	5 /DM	U	MWS-HRI003HG	MWS	ELEMENTAL HG

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4 Containers In Row : B102+

B103	980618-GBCUN-045	WI96-0209	06/23/98	55 /DM	U	LPC-MERC-CA	MISS	LAB PACK
	980709-LAID4-152	WI98-0061	07/10/98	55 /DM	U	LPC-MERC-US	HRI-KS	LABPACK HG-US
	980812-HRILP-053	LPC-LABPA	08/12/98	20 /CF	U	MWS-HRI018	MWS	LABPACKS
	980923-HRILP-052	LPC-MERCU	09/23/98	55 /DM	U	MWS-HRI014S	MWS	MERCURY ARTICLES
	980923-HRILP-057	LPC-MERCU	09/23/98	55 /DM	U	MWS-HRI017	MWS	CRUSHED FLUORESCENT LAMPS
	980923-HRILP-058	LPC-MERCU	09/23/98	55 /DM	U	MWS-HRI014S	MWS	MERCURY DEBRIS

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6 Containers In Row : B103

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B103.	980630-HRILP-051	LPC-MERCU	06/30/98	CYL /CY	U	S#-8XXX-D	BETH	ELEMENTAL MERCURY

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1 Containers In Row : B103.

B201	980804-GE126-169	WI98-1086	08/05/98	20	/DM	P	SA96-1228 <7	SAN ANTONE	BSW SOLVENT
	980804-GE126-174	WI98-1094	08/05/98	55	/DM	P	SA90-0189	SAN ANTONE	FREON TWD 602
	980917-FTLEW-003	WI97-1231	09/22/98	30	/DF	P	LIQBULK-ROLL	ROL-TX	CHLORINATED SOLVENTS
	980924-EAGLE-005	WI98-1776	09/25/98	55	/DM	V	LM88-0719	USPCI-W	NON-REG CASINGS
	980924-EAGLE-006	WI98-1776	09/25/98	55	/DM	V	LM88-0719	USPCI-W	NON-REG CASINGS
	980921-AL161-001	WI96-3266	09/25/98	55	/DM	P	KFS	MFR	WASTE ASPHALT
	980921-AL161-002	WI96-3266	09/25/98	55	/DM	P	KFS	MFR	WASTE ASPHALT
	980921-AL161-003	WI96-3266	09/25/98	55	/DM	P	KFS	MFR	WASTE ASPHALT
	980921-AL161-004	WI96-3266	09/25/98	55	/DM	P	KFS	MFR	WASTE ASPHALT

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9 Containers In Row : B201

B202	971217-GMPT3-008	WI97-1748	12/19/97	BAG	/BA	P	LPC-ACID ORG	WICHITA	LABPACK
	980804-GE126-168	WI98-1086	08/05/98	20	/DM	P	SA96-1228 <7	SAN ANTONE	BSW SOLVENT
	980806-INFO1-001	DN98-4301	08/10/98	5	/DF	P	SK 1143326	DENTON	HYDRAULIC OIL
	980811-WENTR-020	WI98-1315	08/11/98	55	/DM	P	KFP1	SKC-C	NEW DRILL POLYMER
	980811-WENTR-021	WI98-1319	08/11/98	55	/DM	P	KFP1	SKC-C	USED OIL, DIESEL & WATER
	980915-RAYBO-001	DN97-0467	09/22/98	55	/DM	P	MISS M-AL	MISS	FILTERS & SEDIMENT
	980915-RAYBO-002	DN97-0467	09/22/98	55	/DM	P	MISS M-AL	MISS	FILTERS & SEDIMENT
	980915-RAYBO-003	DN97-0467	09/22/98	55	/DM	P	MISS M-AL	MISS	FILTERS & SEDIMENT
	980923-LAMA3-002	WI95-5019	09/23/98	55	/DM	P	LIQBULK-ROLL	ROL-TX	WASTE TRICHLOROETHYLENE
	980923-LAMA3-003	WI95-5019	09/23/98	55	/DM	P	LIQBULK-ROLL	ROL-TX	WASTE TRICHLOROETHYLENE
	980919-LUSKO-025	DN98-3313	09/24/98	55	/DM	V	MISS M-HHHW	MISS	PESTICIDES
	980919-LUSKO-022	DN98-2351	09/24/98	30	/DM	P	LIQBULK-ROLL	ROL-TX	COLD DRUMS
	980921-DCIOK-002	WI98-1158	09/25/98	55	/DM	P	MISS M-AA	MISS	EVAPORATION SLUDGE #1
	980921-DCIOK-003	WI98-1158	09/25/98	55	/DM	P	MISS M-AA	MISS	EVAPORATION SLUDGE #1
	980921-DCIOK-004	WI98-1158	09/25/98	55	/DM	P	MISS M-AA	MISS	EVAPORATION SLUDGE #1
	980909-OILD1-001	TU92-0002	09/25/98	55	/DM	O	INCIN KF	APT-C	WASTE OIL
	980909-OILD1-002	TU92-0002	09/25/98	55	/DM	O	INCIN KF	APT-C	WASTE OIL
	980909-OILD1-003	TU92-0002	09/25/98	55	/DM	O	INCIN KF	APT-C	WASTE OIL
	980909-OILD1-004	TU92-0002	09/25/98	55	/DM	O	INCIN KF	APT-C	WASTE OIL

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19 Containers In Row : B202

B204+	980827-BASOF-002	M036BL203	08/28/98	5	/DM	V	LPC-BASE	WICHITA	SILVER NITRATE SOLUTION

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B204+	980824-MOAIR-005	M026NS200	08/28/98	55 /DM	P	LM88-0719	USPCI-W	FUEL FILTERS

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2 Containers In Row : B204+

B205	971217-GMPT3-007	WI97-1748	12/19/97	BAG /BA	P	LPC-ACID ORG	WICHITA	LABPACK
	980824-OMS#6-001	M129DS054	08/28/98	30 /DM	P	KFS	MFR	OIL/GAS FILTERS DRAINED
	980828-FTRIL-052	M756RS204	08/28/98	55 /DM	V	INMETCO NI/C	INMETCO	DRY NICAD BATTERY
	980827-USPEO-002	M760BL202	08/28/98	55 /DM	U	LPC-BASE	WICHITA	REFILL KIT M229, PART A
	980911-MCCKS-026	M140IL215	09/11/98	85 /DM	P	LIQBULK-ROLL	ROL-TX	MALATHION INSECTICIDE
	980916-HRILP-002	LPC-INCIN	09/16/98	55 /DM	N	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES
	980916-HRILP-006	LPC-INCIN	09/16/98	55 /DM	N	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES
	980917-HRILP-010	LPC-LOOSE	09/17/98	55 /DM	N	MISS M-H	MISS	LOOSE PACK PESTICIDES

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8 Containers In Row : B205

B206	980824-IOWAA-010	M285DS054	08/28/98	30 /DM	O	LM97-0693	USPCI-W	OIL/GAS FILTERS DRAINED EN
	980827-OFFUT-005	M648BL009	08/28/98	55 /DF	V	INMETCO NI/C	INMETCO	WET NICAD BATTERY
	980827-OFFUT-007	M648BL009	08/28/98	30 /DF	V	INMETCO NI/C	INMETCO	WET NICAD BATTERY
	980928-GE126-025	WI96-2233	09/28/98	55 /DM	P	NIAGARA-L2A	NIAGARA	TURCO4181
	980928-GE126-026	WI96-2233	09/28/98	55 /DM	P	NIAGARA-L2A	NIAGARA	TURCO4181
	980928-GE126-061	WI98-1710	09/28/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	ACCESSORIES PARTS WASHER
	980928-GE126-062	WI98-1710	09/28/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	ACCESSORIES PARTS WASHER

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7 Containers In Row : B206

B207	980209-EAG16-010	WI95-4576	02/12/98	20 /DF	U	LPC-NR	WICHITA	LAB PACK
	980422-GMSPO-004	WI97-2010	04/27/98	5 /DF	U	LPC-NR	WICHITA	LABPACK
	980630-SYNTE-027	WI94-5386	07/06/98	5 /DF	V	LPC-NR	WICHITA	LAB PACK
	980630-SYNTE-028	WI94-5386	07/06/98	5 /DF	V	LPC-NR	WICHITA	LAB PACK
	980812-GBBGT-003	WI96-2123	08/14/98	30 /DF	P	SK 1143326	DENTON	WASTE INK
	980814-NAT53-012	WI95-4228	08/14/98	55 /DM	P	KFS	MFR	GREASE, OIL, SOAP
	980827-USACE-009	M029NL204	08/28/98	55 /DM	P	LPC-NR	WICHITA	TETRABROMOETHANE
	980827-OFFUT-008	M648DL205	08/28/98	55 /DM	V	LIQBULK-ROLL	ROL-TX	OIL CONTAMINATED W/ ENDRIN
	980828-FTRIL-044	M756DL206	08/28/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	ANTIFREEZE SLUDGE
	980828-FTRIL-045	M756DL206	08/28/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	ANTIFREEZE SLUDGE
	980827-USPEO-005	M760NS201	08/28/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	DISINFECTANT
	980827-USPEO-006	M760NL016	08/28/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	DETERGENT/SURFACTANT/CLEAN
	980908-OFFUT-032	M648DS060	09/10/98	55 /DM	N	LM98-0599-GS	USPCI-W	DEBRIS (ENCAPSULATION)
	980904-GBCUN-024	DN98-2112	09/09/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	GLUTARALDEHYDE
	980825-USARE-021	M264NL206	08/28/98	55 /DM	N	CHAT-53521	LES/CHAT.	LACTATED RINGER IV SOLUTIO

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B207	980912-LIN07-009	WI98-0458	09/14/98	55 /DM	V	LPC-BASE	WICHITA	HHW BASES

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16 Containers In Row : B207

B208	980825-IOWA1-003	M022DL202	08/28/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	PHOTO FIXER
	980924-USPEO-006	M760NS078	09/25/98	5 /DM	P	LM88-0719	USPCI-W	SPILL RESIDUE
	980924-USPEO-007	M760NS078	09/25/98	55 /DF	V	LM88-0719	USPCI-W	SPILL RESIDUE
	981006-CHRJT-003	DN98-2364	10/13/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	CHLOROFORM
	981009-WALKE-010	DN98-2840	10/13/98	85 /DF	N			PHOSPHORIC/PAINT WASTE
	981009-WALKE-011	DN98-2840	10/13/98	85 /DF	N			PHOSPHORIC/PAINT WASTE
	981006-TELFC-012	DN98-2445	10/13/98	55 /DM	P	LM95-0538	USPCI-W	LEAD POLISHING COMPOUND

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7 Containers In Row : B208

B208+	980828-UNDIA-001	WI98-1409	09/02/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	LIM PIT RINSEATE

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1 Containers In Row : B208+

B209	981007-LASDE-003	DN98-1840	10/12/98	30 /DF	P	KFP1	SKC-C	WASTE MOTOR OIL
	981007-LASDE-004	DN98-1840	10/12/98	30 /DF	P	KFP1	SKC-C	WASTE MOTOR OIL
	981009-WALKE-008	DN98-1674	10/13/98	55 /DF	N	LM93-0022	USPCI-W	CORROSIVE SOLID
	981009-WALKE-012	DN98-1673	10/13/98	30 /DF	N	KFP4	SKC-C	GREASE
	981009-WALKE-013	DN98-1673	10/13/98	30 /DF	N	KFP4	SKC-C	GREASE
	981009-WALKE-014	DN98-2842	10/13/98	55 /DM	N			USED OIL
	981009-WALKE-015	DN98-2842	10/13/98	55 /DM	N			USED OIL
	981009-WALKE-016	DN98-2842	10/13/98	55 /DM	N			USED OIL
	981009-WALKE-017	DN98-2842	10/13/98	55 /DM	N			USED OIL
	981009-WALKE-018	DN98-2842	10/13/98	55 /DM	N			USED OIL
	981009-WALKE-019	DN98-2842	10/13/98	55 /DM	N			USED OIL
	981009-WALKE-020	DN98-2842	10/13/98	55 /DM	N			USED OIL
	981009-WALKE-021	DN98-2841	10/13/98	55 /DM	N			ANTIFREEZE
	981001-COOG2-035	DN97-0322	10/13/98	55 /DM	P	HO-331581	ROL-TX	WASTE OIL
	981006-TELFC-015	DN98-2433	10/13/98	55 /DF	P	CHAT-53516	LES/CHAT.	WASTE ETHYLENE GLYCOL
	981006-TELFC-016	DN98-2434	10/13/98	55 /DF	P	CHAT-53516	LES/CHAT.	LUBRICANTS
	981019-HRIWF-010	WI93-5492	10/19/98	55 /DM	I	DSI 13610464	DSI	WASTE WATER (V-1) NONHAZ
	981019-HRIWF-011	WI93-5492	10/19/98	55 /DM	I	DSI 13610464	DSI	WASTE WATER (V-1) NONHAZ
	981019-HRIWF-012	WI93-5492	10/19/98	55 /DM	I	DSI 13610464	DSI	WASTE WATER (V-1) NONHAZ
	981019-HRIWF-013	WI93-5492	10/19/98	55 /DM	I	DSI 13610464	DSI	WASTE WATER (V-1) NONHAZ
	981019-HRIWF-014	WI93-5492	10/19/98	55 /DM	I	DSI 13610464	DSI	WASTE WATER (V-1) NONHAZ

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21 Containers In Row : B209

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B301	980819-LESGM-021	WI98-1212	08/21/98	55 /DM	V	GOPHER	GOPHER	LEAD SOLDER MATERIAL
	980819-LESGM-022	WI98-1212	08/21/98	55 /DM	V	GOPHER	GOPHER	LEAD SOLDER MATERIAL
	980819-LESGM-023	WI98-1212	08/21/98	55 /DM	V	GOPHER	GOPHER	LEAD SOLDER MATERIAL
	980819-LESGM-024	WI98-1212	08/21/98	55 /DM	V	GOPHER	GOPHER	LEAD SOLDER MATERIAL
	980819-LESGM-025	WI98-1212	08/21/98	55 /DM	V	GOPHER	GOPHER	LEAD SOLDER MATERIAL
	980819-LESGM-026	WI98-1212	08/21/98	55 /DM	V	GOPHER	GOPHER	LEAD SOLDER MATERIAL
	980819-LESGM-027	WI98-1212	08/21/98	55 /DM	V	GOPHER	GOPHER	LEAD SOLDER MATERIAL
	980819-LESGM-028	WI98-1212	08/21/98	55 /DM	V	GOPHER	GOPHER	LEAD SOLDER MATERIAL
	980819-LESGM-029	WI98-1212	08/21/98	55 /DM	V	GOPHER	GOPHER	LEAD SOLDER MATERIAL
	980819-LESGM-030	WI98-1212	08/21/98	55 /DM	V	GOPHER	GOPHER	LEAD SOLDER MATERIAL
	980819-LESGM-031	WI98-1212	08/21/98	55 /DM	V	GOPHER	GOPHER	LEAD SOLDER MATERIAL
	980819-LESGM-068	WI98-0650	08/21/98	5 /DM	U	LPC-MERC-US	BETH	LABPACK HG-US
	980819-LESGM-075	WI94-2225	08/21/98	55 /DM	V	INMETCO NI/C	INMETCO	NICKEL-CADMIUM BATTERIES
	980819-LESGM-079	WI98-1212	08/21/98	55 /DM	V	GOPHER	GOPHER	LEAD SOLDER MATERIAL
	980819-LESGM-080	WI98-1212	08/21/98	55 /DM	V	GOPHER	GOPHER	LEAD SOLDER MATERIAL
	980819-LESGM-081	WI98-1212	08/21/98	55 /DM	V	GOPHER	GOPHER	LEAD SOLDER MATERIAL
	980819-LESGM-082	WI98-1212	08/21/98	55 /DM	V	GOPHER	GOPHER	LEAD SOLDER MATERIAL
	980821-GARVE-002	WI98-1463	08/24/98	55 /DM	N			RTU-PCNB
	980821-GARVE-003	WI98-1463	08/24/98	55 /DM	N			RTU-PCNB
	980821-GARVE-004	WI98-1463	08/24/98	55 /DM	N			RTU-PCNB
	980821-GARVE-008	WI98-1465	08/24/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	VITAVAX-PCNB FLOWABLE FUNG
	980821-GARVE-009	WI98-1465	08/24/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	VITAVAX-PCNB FLOWABLE FUNG
	980821-GARVE-010	WI98-1465	08/24/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	VITAVAX-PCNB FLOWABLE FUNG
	980821-GARVE-011	WI98-1465	08/24/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	VITAVAX-PCNB FLOWABLE FUNG
	980821-GARVE-012	WI98-1465	08/24/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	VITAVAX-PCNB FLOWABLE FUNG
	980821-GARVE-013	WI98-1461	08/24/98	85 /DF	N	LIQBULK-ROLL	ROL-TX	TERR-COAT SD-205
	980821-GARVE-014	WI98-1466	08/24/98	55 /DM	N	KFP1	SKC-C	OIL
	980821-GARVE-015	WI98-1466	08/24/98	55 /DM	N	KFP1	SKC-C	OIL
	980821-GARVE-016	WI98-1466	08/24/98	55 /DM	N	KFP1	SKC-C	OIL
	980821-GARVE-017	WI98-1466	08/24/98	55 /DM	N	KFP1	SKC-C	OIL
	980822-WICH5-011	WI97-0379	08/24/98	55 /DM	V	LPC-ORS	WICHITA	PESTICIDES SOLIDS LOOSE PA
	980817-GE213-003	WI94-5120	08/24/98	55 /DM	V	INMETCO NI/C	INMETCO	NICKEL/CADMIUM BATTERIES
	980817-GE213-004	WI95-4171	08/24/98	55 /DM	V	MWS-HRI001	MWS	FLUORESCENT LAMPS <4 FOOT
	981009-WALKE-009	DN98-2843	10/13/98	5 /DF	N			SCALE & RUST REMOVER
	981007-GOTJO-016	DN98-2122	10/13/98	20 /DF	U	HO-48073	ROL-TX	ALKALINE BATTERIES

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35 Containers In Row : B301

B301+	980819-LESGM-073	WI94-2225	08/21/98	55 /DM	V	INMETCO NI/C	INMETCO	NICKEL-CADMIUM BATTERIES
	980821-GARVE-007	WI98-1464	08/24/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	RTU-VITAVAX-THIRAM

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2 Containers In Row : B301+

B302	971201-CHERE-024	DN97-0522	12/04/97	30 /DF	S	LPC-6.1 ORG	WICHITA	BIOLOGY SPECIMANS
	980209-EAG16-007	WI95-4576	02/12/98	20 /DF	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980529-LESLA-001	WI98-0614	06/01/98	55 /DF	U	LPC-ORS	WICHITA	TOXIC SOLIDS LOOSEPACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B302	980529-LESLA-002	WI98-0614	06/01/98	55 /DF	U	LPC-ORS	WICHITA	TOXIC SOLIDS LOOSEPACK
	980618-BOEI3-016	WI93-2282	06/18/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980618-BOEI3-019	WI95-4873	06/18/98	55 /DF	U	LPC-ORS	WICHITA	PHENOLIC RESIN & FORMALDEH
	980903-ANRP3-004	WI98-1526	09/04/98	5 /DF	V	INMETCO NI/C	INMETCO	NICKLE CADMIUM BATTERIES
	980831-LAID4-137	WI95-4260	09/01/98	55 /DM	O	CP-CAT3A	CPR-CG	NON-FLAMMABLE SOLVENT
	980831-LAID4-138	WI95-4260	09/01/98	55 /DM	O	CP-CAT3A	CPR-CG	NON-FLAMMABLE SOLVENT
	980831-LAID4-139	WI95-4260	09/01/98	55 /DM	O	CP-CAT3A	CPR-CG	NON-FLAMMABLE SOLVENT
	980831-LAID4-142	WI95-4260	09/01/98	55 /DM	O	CP-CAT3A	CPR-CG	NON-FLAMMABLE SOLVENT
	980831-LAID4-143	WI95-4260	09/01/98	55 /DM	O	CP-CAT3A	CPR-CG	NON-FLAMMABLE SOLVENT
	980831-LAID4-144	WI95-4260	09/01/98	55 /DM	O	CP-CAT3A	CPR-CG	NON-FLAMMABLE SOLVENT
	980827-ALCOR-004	DN98-1478	09/05/98	55 /DM	P	INCIN KF	APT-C	WASTE OIL
	980902-CI884-006	DN98-3408	09/05/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	OIL & WATER
	980902-CI884-007	DN98-3408	09/05/98	85 /DM	P	LIQBULK-ROLL	ROL-TX	OIL & WATER
	980905-WICH5-011	WI96-3156	09/08/98	5 /DF	V	LPC-ALKALINE	WICHITA	ALKALINE BATTERIES
	980904-GBCUN-025	DN98-2111	09/09/98	30 /DM	P	LIQBULK-ROLL	ROL-TX	OIL/ATF/ANTIFREEZE
	980924-LINCO-003	WI94-2045	09/25/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	CHLORINATED SOLVENTS
	980924-LINCO-004	WI94-2045	09/25/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	CHLORINATED SOLVENTS
	981008-CERT5-001	WI98-1840	10/09/98	10 /DF	P	KFP1	SKC-C	ADHESIVE ADDITIVE
	981008-CERT5-002	WI98-1840	10/09/98	10 /DF	P	KFP1	SKC-C	ADHESIVE ADDITIVE
	981008-CERT5-003	WI98-1840	10/09/98	10 /DF	P	KFP1	SKC-C	ADHESIVE ADDITIVE
	981012-BOEI3-001	WI94-0153	10/12/98	55 /DM	P	AP-335982(DR	APT-A	TETRACHLOROETHYLENE SPILL
	981012-BOEI3-015	WI94-0153	10/12/98	55 /DM	P	AP-335982(DR	APT-A	TETRACHLOROETHYLENE SPILL
	981012-BOEI3-016	WI94-0153	10/12/98	55 /DM	P	AP-335982(DR	APT-A	TETRACHLOROETHYLENE SPILL
	981013-COORS-001	DN97-0579	10/19/98	30 /DM	N	S#-8XXX-B	BETH	MERCURY VAPOR LAMPS
	981013-EXCMI-008	DN98-2845	10/19/98	20 /DF	P	LM95-0538	USPCI-W	DRIED COOLING TOWER SLUDGE
	981013-EXCMI-009	DN98-2845	10/19/98	14 /DF	P	LM95-0538	USPCI-W	DRIED COOLING TOWER SLUDGE
	981020-HRILP-004	LPC-INCIN	10/20/98	55 /DM	N	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES

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30 Containers In Row : B302

B303	980911-MCCKS-002	M140DL090	09/11/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	PHOTO FIXER
	980911-MCCKS-003	M140BS011	09/11/98	5 /DM	V	LPC-NI/CAD B	INMETCO	DRY NICAD BATTERY
	980911-MCCKS-022	M140BL009	09/11/98	20 /DF	U	LPC-NI/CAD B	INMETCO	NICD BATTERY WET
	980911-MCCKS-023	M140BL009	09/11/98	30 /DF	U	LPC-NI/CAD B	INMETCO	NICD BATTERY WET
	980911-MCCKS-027	M140BL017	09/11/98	5 /DM	U	LPC-BASE	WICHITA	DS-2 LOOSEPACK
	980911-MCCKS-030	M140AS202	09/11/98	55 /DM	U	LPC-ACID	WICHITA	DALAPON LOOSEPACK
	980911-MCCKS-031	M140AS202	09/11/98	55 /DM	U	LPC-ACID	WICHITA	DALAPON LOOSEPACK
	980911-MCCKS-044	M140NL201	09/11/98	55 /DM	V	LPC-NR	WICHITA	NON REG. LIQUID LABPACK
	980911-MCCKS-045	M140NL202	09/11/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	WATER CONT W/FUEL
	980924-USPEO-003	M760BL009	09/25/98	55 /DM	V	INMETCO NI/C	INMETCO	WET NICAD BATTERY
	980929-ENVIR-003	DN96-0083	09/30/98	5 /DF	U	LPC-ORS	WICHITA	HEAVY METALS WASTE
	980929-ENVIR-004	DN96-0083	09/30/98	5 /DF	U	LPC-ORS	WICHITA	HEAVY METALS WASTE
	980929-ENVIR-005	DN96-0083	09/30/98	5 /DF	U	LPC-ORS	WICHITA	HEAVY METALS WASTE
	981012-RAYS1-004	WI98-1269	10/12/98	55 /DM	P	KFP1	SKC-C	WASTE OIL SLUDGE
	981012-PRE13-003	WI92-5170	10/12/98	55 /DM	O	KFS	MFR	TAPE & DEBRIS
	981012-IFRSY-003	WI98-0201	10/12/98	55 /DM	N	CHAT-53522	LES/CHAT.	350 FLUX
	981012-IFRSY-004	WI98-0201	10/12/98	55 /DM	N	CHAT-53522	LES/CHAT.	350 FLUX
	981017-WICH5-019	WI96-3156	10/19/98	5 /DF	V	LPC-ALKALINE	WICHITA	ALKALINE BATTERIES

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B303	981016-GBASV-003	WI97-1103	10/19/98	55 /DM	N	KFS	MFR	PAINT FILTERS
	981016-GBASV-012	WI97-1105	10/19/98	55 /DM	N	LWD PN-76	LWD	IMADOL STRIPPER
	981016-GBASV-013	WI97-1105	10/19/98	55 /DF	N	LWD PN-76	LWD	IMADOL STRIPPER

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21 Containers In Row : B303

B304	980408-AMO21-018	WI97-0551	04/18/98	55 /DM	P	KFP1	SKC-C	OIL BASED DRILLING MUD
	980630-BUTER-007	WI98-1163	07/01/98	5 /DM	P	KFP1	SKC-C	NON REGULATED OILS
	980630-BUTER-008	WI98-1163	07/01/98	5 /DM	P	KFP1	SKC-C	NON REGULATED OILS
	980827-TERR5-007	WI98-1543	08/28/98	20 /DF	P	KFS	MFR	CARBO ALKOR SOLID RESIN
	980831-UN155-003	WI96-2824	08/31/98	55 /DM	P	KFS	MFR	OIL FILTERS
	980824-NALC3-010	DN98-2426	09/01/98	55 /DF	P	KFP1	SKC-C	EC0019A FLOCCULANT
	980826-WESTL-012	DN98-2431	09/01/98	55 /DF	U	LPC-NR	WICHITA	AQUEOUS-U50
	980831-LAID4-140	WI95-4260	09/01/98	55 /DM	O	CP-CAT3A	CPR-CG	NON-FLAMMABLE SOLVENT
	980831-LAID4-141	WI95-4260	09/01/98	55 /DM	O	CP-CAT3A	CPR-CG	NON-FLAMMABLE SOLVENT
	980831-LAID4-145	WI95-4260	09/01/98	55 /DM	O	CP-CAT3A	CPR-CG	NON-FLAMMABLE SOLVENT
	980831-LAID4-146	WI95-4260	09/01/98	55 /DM	O	CP-CAT3A	CPR-CG	NON-FLAMMABLE SOLVENT
	980831-LAID4-147	WI95-4260	09/01/98	55 /DM	O	CP-CAT3A	CPR-CG	NON-FLAMMABLE SOLVENT
	980905-WICH5-010	WI97-0378	09/08/98	55 /DM	V	LPC-6.1 ORG	WICHITA	PESTICIDES LIQUID LOOSE PA
	980915-KSANG-002	M951DL033	09/16/98	30 /DM	P	LIQBULK-ROLL	ROL-TX	HYDRAULIC/BRAKE/TRANSMISSI
	980917-DELC6-028	WI98-1411	09/22/98	5 /DF	U	LPC-ALKALINE	WICHITA	MIXED BATTERIES
	980919-CONVC-039	DN98-2838	09/24/98	20 /DM	P	LIQBULK-ROLL	ROL-TX	ANTIFREZE COOLANT
	981002-BDMIN-043	WI98-1797	10/02/98	55 /DM	P	LM88-0719	USPCI-W	SILICA MEDIA
	981002-BDMIN-044	WI98-1797	10/02/98	55 /DM	P	LM88-0719	USPCI-W	SILICA MEDIA
	981002-BDMIN-045	WI98-1797	10/02/98	55 /DF	P	LM88-0719	USPCI-W	SILICA MEDIA
	981002-BDMIN-046	WI98-1797	10/02/98	55 /DF	P	LM88-0719	USPCI-W	SILICA MEDIA
	981002-BDMIN-047	WI98-1797	10/02/98	55 /DF	P	LM88-0719	USPCI-W	SILICA MEDIA
	981002-BDMIN-048	WI98-1797	10/02/98	55 /DF	P	LM88-0719	USPCI-W	SILICA MEDIA
	981002-BDMIN-049	WI98-1797	10/02/98	55 /DF	P	LM88-0719	USPCI-W	SILICA MEDIA
	981002-BDMIN-050	WI98-1797	10/02/98	55 /DF	P	LM88-0719	USPCI-W	SILICA MEDIA
	981002-BDMIN-051	WI98-1797	10/02/98	55 /DF	P	LM88-0719	USPCI-W	SILICA MEDIA
	981009-LOZIE-008	WI98-1849	10/14/98	55 /DM	N	LM87-0517	USPCI-W	PTRJ AND OKITE DYNADET
	981009-LOZIE-016	WI98-1849	10/14/98	55 /DM	N	LM87-0517	USPCI-W	PTRJ AND OKITE DYNADET
	981009-LOZIE-015	WI98-1854	10/14/98	55 /DF	N	LM87-0517	USPCI-W	HEAVY DUTY CLEANER
	981019-LAI18-001	WI98-1913	10/19/98	55 /DM	N			CORROSIVE SOLID

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29 Containers In Row : B304

B304+	980914-USACA-013	M499RS202	09/16/98	5 /DM	V	INMETCO NI/C	INMETCO	DRY NICAD BATTERY RECYCLE
	980915-FTRIL-013	M756OS079	09/16/98	5 /DM	U	LPC-OXY-CA	MISS	STB

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2 Containers In Row : B304+

B305	980808-WICH5-001	WI97-0378	08/10/98	55 /DM	P	LPC-6.1.ORG	WICHITA	PESTICIDES LIQUID LOOSE PA

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B303	981016-GBASV-003	WI97-1103	10/19/98	55 /DM	N	KFS	MFR	PAINT FILTERS
	981016-GBASV-012	WI97-1105	10/19/98	55 /DM	N	LWD PN-76	LWD	IMADOL STRIPPER
	981016-GBASV-013	WI97-1105	10/19/98	55 /DF	N	LWD PN-76	LWD	IMADOL STRIPPER

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21 Containers In Row : B303

B304	980408-AMO21-018	WI97-0551	04/18/98	55 /DM	P	KFP1	SKC-C	OIL BASED DRILLING MUD
	980630-BUTER-007	WI98-1163	07/01/98	5 /DM	P	KFP1	SKC-C	NON REGULATED OILS
	980630-BUTER-008	WI98-1163	07/01/98	5 /DM	P	KFP1	SKC-C	NON REGULATED OILS
	980827-TERR5-007	WI98-1543	08/28/98	20 /DF	P	KFS	MFR	CARBO ALKOR SOLID RESIN
	980831-UN155-003	WI96-2824	08/31/98	55 /DM	P	KFS	MFR	OIL FILTERS
	980824-NALC3-010	DN98-2426	09/01/98	55 /DF	P	KFP1	SKC-C	EC0019A FLOCCULANT
	980826-WESTL-012	DN98-2431	09/01/98	55 /DF	U	LPC-NR	WICHITA	AQUEOUS-U50
	980831-LAID4-140	WI95-4260	09/01/98	55 /DM	O	CP-CAT3A	CPR-CG	NON-FLAMMABLE SOLVENT
	980831-LAID4-141	WI95-4260	09/01/98	55 /DM	O	CP-CAT3A	CPR-CG	NON-FLAMMABLE SOLVENT
	980831-LAID4-145	WI95-4260	09/01/98	55 /DM	O	CP-CAT3A	CPR-CG	NON-FLAMMABLE SOLVENT
	980831-LAID4-146	WI95-4260	09/01/98	55 /DM	O	CP-CAT3A	CPR-CG	NON-FLAMMABLE SOLVENT
	980831-LAID4-147	WI95-4260	09/01/98	55 /DM	O	CP-CAT3A	CPR-CG	NON-FLAMMABLE SOLVENT
	980905-WICH5-010	WI97-0378	09/08/98	55 /DM	V	LPC-6.1 ORG	WICHITA	PESTICIDES LIQUID LOOSE PA
	980915-KSANG-002	M951DL033	09/16/98	30 /DM	P	LIQBULK-ROLL	ROL-TX	HYDRAULIC/BRAKE/TRANSMISSI
	980917-DELC6-028	WI98-1411	09/22/98	5 /DF	U	LPC-ALKALINE	WICHITA	MIXED BATTERIES
	980919-CONVC-039	DN98-2838	09/24/98	20 /DM	P	LIQBULK-ROLL	ROL-TX	ANTIFREZE COOLANT
	981002-BDMIN-043	WI98-1797	10/02/98	55 /DM	P	LM88-0719	USPCI-W	SILICA MEDIA
	981002-BDMIN-044	WI98-1797	10/02/98	55 /DM	P	LM88-0719	USPCI-W	SILICA MEDIA
	981002-BDMIN-045	WI98-1797	10/02/98	55 /DF	P	LM88-0719	USPCI-W	SILICA MEDIA
	981002-BDMIN-046	WI98-1797	10/02/98	55 /DF	P	LM88-0719	USPCI-W	SILICA MEDIA
	981002-BDMIN-047	WI98-1797	10/02/98	55 /DF	P	LM88-0719	USPCI-W	SILICA MEDIA
	981002-BDMIN-048	WI98-1797	10/02/98	55 /DF	P	LM88-0719	USPCI-W	SILICA MEDIA
	981002-BDMIN-049	WI98-1797	10/02/98	55 /DF	P	LM88-0719	USPCI-W	SILICA MEDIA
	981002-BDMIN-050	WI98-1797	10/02/98	55 /DF	P	LM88-0719	USPCI-W	SILICA MEDIA
	981002-BDMIN-051	WI98-1797	10/02/98	55 /DF	P	LM88-0719	USPCI-W	SILICA MEDIA
	981009-LOZIE-008	WI98-1849	10/14/98	55 /DM	N	LM87-0517	USPCI-W	PTRJ AND OKITE DYNADET
	981009-LOZIE-016	WI98-1849	10/14/98	55 /DM	N	LM87-0517	USPCI-W	PTRJ AND OKITE DYNADET
	981009-LOZIE-015	WI98-1854	10/14/98	55 /DF	N	LM87-0517	USPCI-W	HEAVY DUTY CLEANER
	981019-LAI18-001	WI98-1913	10/19/98	55 /DM	N			CORROSIVE SOLID

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29 Containers In Row : B304

B304+	980914-USACA-013	M499RS202	09/16/98	5 /DM	V	INMETCO NI/C	INMETCO	DRY NICAD BATTERY RECYCLE
	980915-FTRIL-013	M756OS079	09/16/98	5 /DM	U	LPC-OXY-CA	MISS	STB

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2 Containers In Row : B304+

B305	980808-WICH5-001	WI97-0378	08/10/98	55 /DM	P	LPC-6.1 ORG	WICHITA	PESTICIDES LIQUID LOOSE PA

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B305	980808-WICH5-002	WI97-0378	08/10/98	55 /DM	P	LPC-6.1 ORG	WICHITA	PESTICIDES LIQUID LOOSE PA
	980808-WICH5-018	WI97-0379	08/10/98	55 /DM	V	LPC-ORS	WICHITA	PESTICIDES SOLIDS LOOSE PA
	980808-WICH5-019	WI97-0381	08/10/98	55 /DM	V	LPC-BASE	WICHITA	LOOSE PACKED BASES
	980812-PHI17-063	WI90-2008	08/12/98	30 /DM	P	DSI 14610637	DSI	SCRUB WATER
	980811-ANGTO-002	M043BL062	08/12/98	55 /DM	O	AP-332967	APT-A	PAINT REMOVER/STRIPPER
	980811-FTRIL-058	M756DS067	08/12/98	55 /DM	O	LM95-0538-GS	USPCI-W	BULK PAINT SOLID LANDFILL
	980811-FTRIL-059	M756DS067	08/12/98	55 /DM	O	LM95-0538-GS	USPCI-W	BULK PAINT SOLID LANDFILL
	980811-FTRIL-069	M756PL019	08/12/98	1 /DF	V	LP-ROLLINS	ROL-TX	EPINEPHRINE
	980811-FTRIL-070	M756PL019	08/12/98	1 /DF	V	LP-ROLLINS	ROL-TX	EPINEPHRINE
	980811-FTRIL-092	M756DL202	08/12/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	ANTIFREEZE/COOLANT
	980915-FTRIL-015	M756DL201	09/16/98	55 /DM	U	LPC-FL	WICHITA	PAINT LIQUID (>10% SLUDGE)
	980915-FTRIL-024	M756RS202	09/16/98	12 /DF	U	LPC-ORS	WICHITA	BATTERY, MAGNESIUM
	980915-FTRIL-025	M756RS202	09/16/98	12 /DF	U	LPC-ORS	WICHITA	BATTERY, MAGNESIUM
	980915-FTRIL-031	M756RS202	09/16/98	12 /DF	U	LPC-ORS	WICHITA	BATTERY, MAGNESIUM
	980915-FTRIL-032	M756RS202	09/16/98	12 /DF	U	LPC-ORS	WICHITA	BATTERY, MAGNESIUM
	980915-FTRIL-037	M756PL019	09/16/98	1 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980915-FTRIL-038	M756PL019	09/16/98	1 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980908-USAP2-001	DN98-1491	09/18/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	DECON WATER
	980908-USAP2-002	DN98-1491	09/18/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	DECON WATER
	981012-COL10-001	WI93-5127	10/12/98	55 /DM	N	CHAT-53519	LES/CHAT.	MDI OFF SPEC MATERIAL
	981012-COL10-002	WI93-5127	10/12/98	55 /DM	N	CHAT-53519	LES/CHAT.	MDI OFF SPEC MATERIAL
	981012-COL10-003	WI93-5127	10/12/98	55 /DM	N	CHAT-53519	LES/CHAT.	MDI OFF SPEC MATERIAL
	981012-COL10-004	WI93-5127	10/12/98	55 /DM	N	CHAT-53519	LES/CHAT.	MDI OFF SPEC MATERIAL
	981012-COL10-015	WI98-1122	10/12/98	5 /DF	N	LM95-0538	USPCI-W	BRAZING ALLOYS
	981012-COL10-043	WI98-1869	10/12/98	5 /DF	N	LIQBULK-ROLL	ROL-TX	HOLDING TANK DEODORANT
	981012-COL10-044	WI98-1869	10/12/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	HOLDING TANK DEODORANT
	981007-LASDE-005	DN98-2450	10/12/98	20 /DF	P	CHAT-53518	LES/CHAT.	CALCIUM CHLORIDE
	981006-TELFC-004	DN98-2446	10/13/98	14 /DF	P	LPC-FL	WICHITA	COMBUSTIBLE LIQUID-ROOF TA

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29 Containers In Row : B305

B306	980805-LAWER-001	WI98-1306	08/10/98	55 /DM	P	KFS	MFR	LEAD CONTAMINATED RAGS
	980811-FTRIL-056	M756DS067	08/12/98	12 /DM	O	LM95-0538-GS	USPCI-W	BULK PAINT SOLID LANDFILL
	980811-FTRIL-057	M756DS067	08/12/98	55 /DM	O	LM95-0538-GS	USPCI-W	BULK PAINT SOLID LANDFILL
	980821-HASPR-001	WI98-1547	08/25/98	55 /DM	N	NIAGARA-J2	NIAGARA	SODIUM CYANIDE
	980818-AMO21-005	TU91-0797	08/25/98	55 /DM	O	KFP1	SKC-C	HYDRAULIC OIL AND WASTE OI
	980818-AMO21-007	TU91-0797	08/25/98	55 /DM	O	KFP1	SKC-C	HYDRAULIC OIL AND WASTE OI
	980818-AMO21-008	TU91-0797	08/25/98	55 /DM	O	KFP1	SKC-C	HYDRAULIC OIL AND WASTE OI
	980818-AMO21-009	TU91-0797	08/25/98	55 /DM	O	KFP1	SKC-C	HYDRAULIC OIL AND WASTE OI
	980818-AMO21-006	TU91-0797	08/25/98	55 /DM	O	KFP1	SKC-C	HYDRAULIC OIL AND WASTE OI
	980825-GBESS-001	WI98-1403	08/26/98	55 /DM	V	MISS M-BO	WICHITA	DIMETHYL SULFATE
	980827-TERR5-008	WI98-1543	08/28/98	20 /DF	P	KFS	MFR	CARBO ALKOR SOLID RESIN
	980818-AMO21-011	WI97-0711	08/25/98	55 /DF	V	INMETCO NI/C	INMETCO	NICKEL CADMIUM BATTERIES
	980818-AMO21-012	WI97-0710	08/25/98	55 /DF	V	GOPHER	GOPHER	SEALED LEAD ACID BATTERIES
	980915-FTRIL-026	M756RS202	09/16/98	12 /DF	U	LPC-ORS	WICHITA	BATTERY, MAGNESIUM
	980915-FTRIL-027	M756RS202	09/16/98	12 /DF	U	LPC-ORS	WICHITA	BATTERY, MAGNESIUM
	980915-FTRIL-028	M756RS202	09/16/98	12 /DF	U	LPC-ORS	WICHITA	BATTERY, MAGNESIUM
	980915-FTRIL-029	M756RS202	09/16/98	12 /DF	U	LPC-ORS	WICHITA	BATTERY, MAGNESIUM

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B306	980915-FTRIL-030	M756RS202	09/16/98	12 /DF	U	LPC-ORS	WICHITA	BATTERY, MAGNESIUM
	980915-FTRIL-044	M756NL057	09/16/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	OIL SLUDGE (SOFT)
	980915-FTRIL-045	M756NL057	09/16/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	OIL SLUDGE (SOFT)
	980915-FTRIL-046	M756NL057	09/16/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	OIL SLUDGE (SOFT)

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21 Containers In Row : B306

B306+	980819-LESGM-077	WI98-1031	08/21/98	55 /DM	P	KFP2	SKC-C	KILN FUEL CAT. 3 6-20" SOL

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1 Containers In Row : B306+

B307	980915-FTRIL-042	M756NL057	09/16/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	OIL SLUDGE (SOFT)
	980915-FTRIL-043	M756NL057	09/16/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	OIL SLUDGE (SOFT)
	980915-FTRIL-049	M756RL203	09/16/98	55 /DM	U	LPC-FL	WICHITA	LATEX PAINT RECYCLE
	980909-GMDIL-005	WI97-0067	09/21/98	55 /DM	N	INCIN KF	APT-C	WASTE OIL
	980909-GMDIL-006	WI96-2292	09/21/98	55 /DM	N	AP-332965	APT-A	OILY RAGS
	980909-GMDIL-007	WI97-0066	09/21/98	55 /DM	N	LM92-0187	USPCI-W	POLYOL RESIN
	980909-GMDIL-008	WI97-0066	09/21/98	55 /DM	N	LM92-0187	USPCI-W	POLYOL RESIN
	980909-GMDIL-009	WI97-0066	09/21/98	55 /DM	N	LM92-0187	USPCI-W	POLYOL RESIN
	980909-GMDIL-010	WI97-0066	09/21/98	55 /DM	N	LM92-0187	USPCI-W	POLYOL RESIN
	980917-GE425-009	WI98-1389	09/21/98	55 /DM	P	INCIN KF	APT-C	DIESEL FUEL CONT. WITH TAN
	981012-LIN08-021	WI98-0458	10/12/98	55 /DM	U	LPC-BASE	WICHITA	HHW BASES
	981014-HRIWF-001	WI94-1281	10/14/98	55 /DM	I	MISS M-AH	MISS	MERCURY AND DEBRIS
	981014-HRIWF-003	WI93-5492	10/14/98	55 /DM	I	DSI 13610464	DSI	WASTE WATER (V-1) NONHAZ

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13 Containers In Row : B307

B308	980917-BEEC9-003	WI93-2007	09/17/98	55 /DM	P	KFS	MFR	PAINT SLUDGE
	980917-BEEC9-004	WI93-2007	09/17/98	55 /DM	P	KFS	MFR	PAINT SLUDGE
	980914-UN978-001	WI95-5059	09/18/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	HALOGENATED SOLVENTS
	980909-GMDIL-001	WI97-0067	09/21/98	55 /DM	N	INCIN KF	APT-C	WASTE OIL
	980909-GMDIL-002	WI97-0067	09/21/98	55 /DM	N	INCIN KF	APT-C	WASTE OIL
	980909-GMDIL-003	WI97-0067	09/21/98	55 /DM	N	INCIN KF	APT-C	WASTE OIL
	980909-GMDIL-004	WI97-0067	09/21/98	55 /DM	N	INCIN KF	APT-C	WASTE OIL
	981015-RAYT1-045	WI90-5291	10/15/98	55 /DM	P	LM88-0719	USPCI-W	COOLING OIL PIT SLUDGE
	981015-RAYT1-046	WI90-5291	10/15/98	55 /DM	P	LM88-0719	USPCI-W	COOLING OIL PIT SLUDGE
	981015-RAYT1-047	WI90-5291	10/15/98	55 /DM	P	LM88-0719	USPCI-W	COOLING OIL PIT SLUDGE
	981015-RAYT1-048	WI90-5291	10/15/98	55 /DM	P	LM88-0719	USPCI-W	COOLING OIL PIT SLUDGE
	981015-RAYT1-049	WI90-5291	10/15/98	55 /DM	P	LM88-0719	USPCI-W	COOLING OIL PIT SLUDGE
	981015-RAYT1-050	WI90-5291	10/15/98	55 /DM	P	LM88-0719	USPCI-W	COOLING OIL PIT SLUDGE
	981015-RAYT1-051	WI90-5291	10/15/98	55 /DM	P	LM88-0719	USPCI-W	COOLING OIL PIT SLUDGE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B308	981015-RAYT1-053	WI90-5291	10/15/98	85 /DF	P	LM88-0719	USPCI-W	COOLING OIL PIT SLUDGE

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15 Containers In Row : B308

B308+	980902-DOW18-006	WI96-3572	09/05/98	55 /DF	V	KFS	MFR	EMPTY PAILS
	980912-LIN07-017	WI98-0465	09/14/98	5 /DF	V	LPC-6.1 ORG	WICHITA	HHW DIOXINS

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2 Containers In Row : B308+

B309	980821-GARVE-001	WI98-1463	08/24/98	55 /DM	N			RTU-PCNB
	980821-GARVE-005	WI98-1462	08/24/98	85 /DF	N	EM-2232-0018	EMPAK	MIST-O-MATIC DRILL BOX TRE
	980917-HRILP-008	LPC-INCIN	09/17/98	55 /DM	N	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES
	980921-REM20-005	WI95-3799	09/22/98	55 /DM	V	NIAGARA-G	NIAGARA	10% FORMALIN/SAF FIXATIVE
	980921-REM20-006	WI95-3799	09/22/98	55 /DM	V	NIAGARA-G	NIAGARA	10% FORMALIN/SAF FIXATIVE
	980921-REM20-007	WI95-3799	09/22/98	55 /DM	V	NIAGARA-G	NIAGARA	10% FORMALIN/SAF FIXATIVE
	980921-REM20-008	WI95-3799	09/22/98	55 /DM	V	NIAGARA-G	NIAGARA	10% FORMALIN/SAF FIXATIVE
	980921-REM20-013	WI95-3799	09/22/98	55 /DF	V	NIAGARA-G	NIAGARA	10% FORMALIN/SAF FIXATIVE
	980921-REM20-014	WI95-3799	09/22/98	55 /DF	V	NIAGARA-G	NIAGARA	10% FORMALIN/SAF FIXATIVE
	980922-PVSBK-002	WI98-1622	09/23/98	55 /DM	P	MISS M-AD	MISS	SAMPLE #1
	980919-LUSKO-014	DN98-2350	09/24/98	55 /DM	P	MISS M-X	MISS	CHROMIC ACID SOLUTION
	981014-DELDE-001	WI98-0711	10/19/98	55 /DM	P	AP-401940	APT-A	ARSENIC CONTAMINATED SOLID
	981014-DELDE-002	WI98-0711	10/19/98	55 /DM	P	AP-401940	APT-A	ARSENIC CONTAMINATED SOLID
	981014-DELDE-003	WI98-0713	10/19/98	55 /DM	V	RL-98042202	RECY	MERCURY CONTAMINATED LIGHT
	981017-WICH5-004	WI97-0378	10/19/98	55 /DM	V	AP-401942	APT-A	PESTICIDES LIQUID LOOSE PA
	981017-WICH5-020	WI97-0379	10/19/98	55 /DM	V	LWD PR-32	LWD	PESTICIDES SOLIDS LOOSE PA
	981017-WICH5-021	WI97-0381	10/19/98	55 /DM	V	HO-338338	ROL-TX	LOOSE PACKED BASES
	981017-WICH5-022	WI97-0380	10/19/98	55 /DM	V	HO-338339	ROL-TX	LOOSE PACKED ACIDS
	981016-GBASV-001	WI98-1878	10/19/98	15 /DF	N	AN-53782-OHR	ANTIOCH	LIQUID CAUSTIC
	981016-GBASV-002	WI97-1104	10/19/98	55 /DF	N	W# 56010	CKEM	ALODINE
	981016-GBASV-008	WI97-1104	10/19/98	55 /DM	N	W# 56010	CKEM	ALODINE
	981016-GBASV-010	WI97-1102	10/19/98	55 /DF	N	EM-2232-0020	EMPAK	CERTIETCH
	981016-GBASV-011	WI97-1105	10/19/98	55 /DM	N	LWD PN-76	LWD	IMADOL STRIPPER

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23 Containers In Row : B309

B310	980821-GARVE-006	WI98-1462	08/24/98	85 /DF	N	EM-2232-0018	EMPAK	MIST-O-MATIC DRILL BOX TRE
	980824-MOAIR-002	M026NL016	08/28/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	DETERGENT/SURFACTANT/CLEAN
	980825-IOWA1-006	M022NL205	08/28/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	FUEL TANK BOTTOM WATER
	980825-IOWA1-007	M022NL205	08/28/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	FUEL TANK BOTTOM WATER
	980916-HRILP-011	LPC-METAL	09/16/98	55 /DM	N	LM95-0538	USPCI-W	METALS CONTAMINATED SOLIDS
	980916-HRILP-012	LPC-INCIN	09/16/98	55 /DM	N	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES
	980916-HRILP-013	LPC-INCIN	09/16/98	55 /DM	N	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B310	981009-HRIWF-042	WI93-5492	10/09/98	55 /DM	I	DSI 13610464	DSI	WASTE WATER (V-1) NONHAZ

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8 Containers In Row : B310

B311	980908-OFFUT-035	M648NL050	09/10/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	NON-REGULATED PAINT LIQUID
	980912-LIN07-011	WI98-0453	09/14/98	55 /DM	V	AP-401944	APT-A	HHW TOXIC LIQUIDS
	980912-LIN07-012	WI98-0453	09/14/98	55 /DM	V	AP-401944	APT-A	HHW TOXIC LIQUIDS
	980929-CIT19-003	DN98-3419	10/06/98	55 /DM	N	LM97-0320-GS	USPCI-W	OILY SLUDGE
	981005-WOODD-001	DN98-2367	10/13/98	55 /DM	V	LM88-0719	USPCI-W	EMPTY CONTAINERS OF PHOTO
	981005-WOODD-002	DN98-2367	10/13/98	55 /DM	V	LM88-0719	USPCI-W	EMPTY CONTAINERS OF PHOTO

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6 Containers In Row : B311

B312	980930-GBGFH-019	WI96-2547	10/06/98	55 /DM	P	LM88-0719	USPCI-W	NON-REGULATED DEBRIS
	980929-CIT19-004	DN98-3419	10/06/98	55 /DM	N	LM97-0320-GS	USPCI-W	OILY SLUDGE

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2 Containers In Row : B312

B401	980817-GE213-001	WI94-5118	08/24/98	55 /DM	V	GOPHER	GOPHER	LEAD ACID BATTERIES (BROKE
	980917-FTLEW-004	DN98-2346	09/22/98	30 /DF	P	NIAGARA-L1A	NIAGARA	ACIDS & HEAVY METALS SOLUT
	980917-FTLEW-005	DN98-2346	09/22/98	30 /DF	P	NIAGARA-L1A	NIAGARA	ACIDS & HEAVY METALS SOLUT
	980919-LUSKO-015	DN98-2349	09/24/98	30 /DF	P	MISS M-AB	MISS	HYDROCHLORIC ACID
	980919-LUSKO-016	DN98-2349	09/24/98	20 /DF	P	MISS M-AB	MISS	HYDROCHLORIC ACID
	980919-LUSKO-017	DN98-2349	09/24/98	20 /DF	P	MISS M-AB	MISS	HYDROCHLORIC ACID
	980922-ALUMX-022	DN98-2345	09/29/98	20 /DF	U	LP-WICHITA	WICHITA	LABPACKS
	980922-ALUMX-023	DN98-2345	09/29/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACKS
	980930-JEF23-017	DN98-2362	10/06/98	20 /DF	P	MISS M-I	MISS	MURIATIC ACID
	980930-JEF23-001	WI95-5084	10/06/98	30 /DF	V	MISS M-I	MISS	LOOSE PACK ACIDS
	980930-JEF23-002	WI95-5084	10/06/98	30 /DF	V	MISS M-I	MISS	LOOSE PACK ACIDS
	980930-JEF23-003	WI95-5084	10/06/98	30 /DF	V	MISS M-I	MISS	LOOSE PACK ACIDS

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12 Containers In Row : B401

B402	980806-LAMA3-008	WI92-2803	08/06/98	55 /DF	P	W#26598	CKEM	CACO4 CHROMIC BATH (CONCEN
	980820-LINCO-001	WI96-3186	08/24/98	55 /DF	P	AP-335984	APT-A	CHROME RINSE WATER
	980817-GE213-002	WI94-5118	08/24/98	55 /DM	V	GOPHER	GOPHER	LEAD ACID BATTERIES (BROKE
	980912-LIN07-010	WI98-0457	09/14/98	55 /DM	V	LPC-ACID ORG	WICHITA	HHW ACIDS
	980919-CONVC-026	WI96-8011	09/24/98	55 /DF	V	GOPHER	GOPHER	LEAD ACID BATTERIES
	981002-POSIT-001	WI98-1783	10/09/98	55 /DF	P	MISS M-X	MISS	WASTE CHROMIC ACID SOLUTIO
	981002-POSIT-002	WI98-1783	10/09/98	55 /DF	P	MISS M-X	MISS	WASTE CHROMIC ACID SOLUTIO
	981009-DOWAU-001	DN97-0069	10/13/98	20 /DF	P	MISS M-X	MISS	CHROMIC ACID
	981009-DOWAU-002	DN97-0069	10/13/98	20 /DF	P	MISS M-X	MISS	CHROMIC ACID

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
B402	981001-COOG2-018	DN97-2219	10/13/98	55 /DM	P	HO-341832-18	ROL-TX	STAINLESS STEEL BRIGHTENER
	981001-COOG2-019	DN97-2219	10/13/98	55 /DM	P	HO-341832-18	ROL-TX	STAINLESS STEEL BRIGHTENER
	981001-COOG2-021	DN97-0502	10/13/98	55 /DM	P	HO-341835-18	ROL-TX	NICKEL STRIKE DRAGOUT
	981001-COOG2-022	DN97-0502	10/13/98	55 /DM	P	HO-341835-18	ROL-TX	NICKEL STRIKE DRAGOUT
	981001-COOG2-023	DN97-0502	10/13/98	55 /DM	P	HO-341835-18	ROL-TX	NICKEL STRIKE DRAGOUT
	981001-COOG2-024	DN97-0502	10/13/98	55 /DM	P	HO-341835-18	ROL-TX	NICKEL STRIKE DRAGOUT
	981006-TELFC-002	DN98-2448	10/13/98	30 /DM	V	GOPHER	GOPHER	LEAD ACID BATTERIES
	981015-GMTOL-001	WI98-1794	10/21/98	55 /DM	N	W# 56003	CKEM	SULFURIC ACID
	981015-GMTOL-004	WI98-1794	10/21/98	55 /DM	N	W# 56003	CKEM	SULFURIC ACID
	981015-GMTOL-007	WI98-1793	10/21/98	55 /DM	N	AP-SOLID BUL	APT-A	SODA ASH & SULFURIC ACID C
	981015-GE410-001	WI98-0120	10/21/98	55 /DM	P	INCIN KF	APT-C	USED WASTE OIL

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20 Containers In Row : B402

B403	980919-WICH5-011	WI95-3750	09/25/98	5 /DF	V	GOPHER	GOPHER	LEAD ACID BATTERIES
	981006-USACE-002	M029AL205	10/07/98	5 /DM	P	NIAGARA-N1A	NIAGARA	NOCHROMIX
	981006-USACE-003	M029AL203	10/07/98	5 /DM	P	LPC-MERC-US	BETH	MERCURY IN CORROSIVE ACIDI
	981006-USACE-006	M029AS202	10/07/98	55 /DM	P	MWS-HRI019	MWS	DEBRIS CONT. W/SULFURIC AC
	981006-USACE-008	M029AL213	10/07/98	55 /DF	N	AP-335984	APT-A	TRPH SOLVENT WST-CORROSIVE
	981006-USACE-013	M029AS202	10/07/98	55 /DM	V	MWS-HRI019	MWS	DEBRIS CONT. W/SULFURIC AC
	981006-USACE-018	M029AL078	10/07/98	5 /DM	P	AN-53780-OHR	ANTIOCH	SULFURIC ACID
	981012-LIN08-020	WI98-0457	10/12/98	55 /DM	U	LPC-ACID INO	WICHITA	HHW ACIDS

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8 Containers In Row : B403

B404	980808-WICH5-003	WI97-0380	08/10/98	55 /DM	P	LPC-ACID INO	WICHITA	LOOSE PACKED ACIDS
	981007-LASDE-001	DN98-1841	10/12/98	PAL /CW	V	GOPHER	GOPHER	LEAD ACID BATTERIES
	981015-GMTOL-002	WI98-1794	10/21/98	55 /DM	N	W# 56003	CKEM	SULFURIC ACID
	981015-GMTOL-003	WI98-1794	10/21/98	55 /DM	N	W# 56003	CKEM	SULFURIC ACID
	981015-GMTOL-005	WI98-1794	10/21/98	55 /DM	N	W# 56003	CKEM	SULFURIC ACID
	981015-GMTOL-006	WI98-1794	10/21/98	55 /DM	N	W# 56003	CKEM	SULFURIC ACID

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6 Containers In Row : B404

C201	980520-GE126-026	WI97-0151	05/20/98	55 /DM	V	MISS M-N	MISS	ETCH RINSE WATER (OGV)
	980520-GE126-027	WI97-0151	05/20/98	55 /DM	V	MISS M-N	MISS	ETCH RINSE WATER (OGV)
	980520-GE126-028	WI97-0151	05/20/98	55 /DM	V	MISS M-N	MISS	ETCH RINSE WATER (OGV)
	980804-GE126-175	WI97-0151	08/05/98	55 /DM	V	MISS M-N	MISS	ETCH RINSE WATER (OGV)
	980831-GE126-034	WI97-0151	08/31/98	55 /DM	P	MISS M-N	MISS	ETCH RINSE WATER (OGV)
	980914-BLMCO-001	DN98-1485	09/22/98	55 /DM	V	NIAGARA-J2	NIAGARA	SODIUM CYANIDE
	980929-ENVIR-006	DN96-0084	09/30/98	5 /DF	U	LPC-6.1 ORG	WICHITA	LIQUID POISON WASTE
	980929-ENVIR-007	DN96-0084	09/30/98	5 /DF	U	LPC-6.1 ORG	WICHITA	LIQUID POISON WASTE
	980929-ENVIR-008	DN96-0084	09/30/98	5 /DF	U	LPC-6.1 ORG	WICHITA	LIQUID POISON WASTE
	980929-ENVIR-009	DN96-0084	09/30/98	5 /DF	U	LPC-6.1 ORG	WICHITA	LIQUID POISON WASTE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C201	980929-ENVIR-010	DN96-0084	09/30/98	5 /DF	U	LPC-6.1 ORG	WICHITA	LIQUID POISON WASTE

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11 Containers In Row : C201

C201+	980326-USACE-001	WI98-0314	03/30/98	5 /DM	U	CP-1011	CPR-CG	OIL W/ CYANIDE COMPOUNDS

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1 Containers In Row : C201+

C201.	980108-QUTRA-028	DN97-2741	01/08/98	55 /DF	P	NIAGARA-J2	NIAGARA	CORROSIVE LIQUIDS

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1 Containers In Row : C201.

C301	980902-BNRR1-001	WI96-3516	09/03/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	980902-BNRR1-004	WI96-3516	09/03/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	980902-BNRR1-006	WI96-3516	09/03/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	980902-BNRR1-007	WI96-3516	09/03/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	980902-BNRR1-009	WI96-3516	09/03/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	980902-BNRR1-010	WI96-3516	09/03/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES

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6 Containers In Row : C301

C303	980917-SYNTE-001	WI95-1399	09/18/98	55 /DM	P	KFP1	SKC-C	WASTE OIL/OIL SLUDGE
	980917-SYNTE-036	WI95-1398	09/18/98	55 /DM	P	KFS	MFR	CARBON (GRANULATED)
	980917-SYNTE-037	WI95-1398	09/18/98	55 /DM	P	KFS	MFR	CARBON (GRANULATED)
	980917-SYNTE-038	WI95-1398	09/18/98	55 /DM	P	KFS	MFR	CARBON (GRANULATED)
	980917-SYN15-029	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980916-AMEIW-006	WI97-1763	09/18/98	55 /DM	P	KFP1	SKC-C	OIL
	980917-SYN15-038	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	981013-CENTB-001	WI98-1116	10/13/98	55 /DM	N	LM93-0022	USPCI-W	NON-REGULATED WASTE
	981013-CENTB-002	WI98-1116	10/13/98	55 /DM	N	LM93-0022	USPCI-W	NON-REGULATED WASTE
	981013-CENTB-003	WI98-1116	10/13/98	55 /DM	N	LM93-0022	USPCI-W	NON-REGULATED WASTE
	980930-DAWES-001	WI98-1777	10/14/98	55 /DF	N	KFP1	SKC-C	INK
	981005-CITG1-004	WI98-1606	10/14/98	55 /DM	N	CHAT-53516	LES/CHAT.	WATER GLYCO/HYDRAULIC FLUI
	981013-CONTI-002	WI98-1872	10/14/98	55 /DM	N	INCIN KF	APT-C	OIL
	981013-CONTI-003	WI98-1873	10/14/98	55 /DF	N	LM98-0600	USPCI-W	EMPTY DRUMS
	981023-BDMIN-031	WI98-1800	10/26/98	55 /DM	P	LM88-0719	USPCI-W	LAB GLASSWARE

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15 Containers In Row : C303

C303+	980911-MCCKS-048	M140NL203	09/11/98	55 /DM	P	LM88-0719	USPCI-W	OIL/HYDRAULIC FLUID

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C303+	980917-VULC8-008	WI98-1683	09/18/98	55 /DF	P	KFP1	SKC-C	MIXED CHLORINATED SOLVENTS

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2 Containers In Row : C303+

C304	980902-BNRR1-002	WI96-3516	09/03/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	980902-BNRR1-003	WI96-3516	09/03/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	980902-BNRR1-005	WI96-3516	09/03/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	980902-BNRR1-008	WI96-3516	09/03/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	981014-SYMB3-004	WI98-1755	10/14/98	55 /DM	P	LM88-0719	USPCI-W	ABSORBANT PADS
	981014-SYMB3-005	WI98-1757	10/14/98	55 /DM	P	LM88-0719	USPCI-W	DISPOSABLE WIPES
	981006-DUKEE-001	WI98-1763	10/14/98	55 /DM	P	LM88-0719	USPCI-W	SOIL CUTTINGS
	981006-DUKEE-002	WI98-1763	10/14/98	55 /DM	P	LM88-0719	USPCI-W	SOIL CUTTINGS
	981006-DUKE3-001	WI98-1762	10/14/98	55 /DM	P	CHAT-53516	LES/CHAT.	PURGE WATER
	980930-ARNOD-001	WI98-1778	10/14/98	55 /DM	P	AP-332965	APT-A	DIESEL CONT. SOIL AND ROCK
	980928-MFA01-001	WI98-1733	10/14/98	55 /DM	P	KFP1	SKC-C	MIXED OILS
	980928-MFA01-002	WI98-1733	10/14/98	55 /DM	P	KFP1	SKC-C	MIXED OILS
	980928-MFA01-003	WI98-1733	10/14/98	55 /DM	P	KFP1	SKC-C	MIXED OILS
	981005-CITG1-003	WI98-1606	10/14/98	55 /DM	N	CHAT-53516	LES/CHAT.	WATER GLYCO/HYDRAULIC FLUI
	981006-DUKE2-001	WI98-1765	10/14/98	55 /DM	P	LM88-0719	USPCI-W	PURGE WATER
	981006-DUKE2-002	WI98-1764	10/14/98	55 /DM	P	LM88-0719	USPCI-W	SOIL CUTTINGS
	981006-DUKE2-003	WI98-1764	10/14/98	55 /DM	P	LM88-0719	USPCI-W	SOIL CUTTINGS
	981006-TEMP5-007	WI98-1137	10/14/98	55 /DM	P	LM88-0719	USPCI-W	OIL DRY
	981006-TEMP5-008	WI97-0702	10/14/98	55 /DM	P	LM88-0719	USPCI-W	OIL FILTERS

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19 Containers In Row : C304

C305	980917-THE21-003	TU89-1407	09/17/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	COOLANT & OIL MIX
	980917-THE21-004	TU89-1407	09/17/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	COOLANT & OIL MIX
	980917-SYNTE-002	WI95-1399	09/18/98	55 /DM	P	KFP1	SKC-C	WASTE OIL/OIL SLUDGE
	980917-SYNTE-010	WI94-4668	09/18/98	55 /DM	P	KFS	MFR	OIL ABSORBENTS
	980917-SYNTE-013	WI98-1417	09/18/98	55 /DM	P	KFS	MFR	DARCO (CARBON)
	980917-SYNTE-014	WI98-1417	09/18/98	55 /DM	P	KFS	MFR	DARCO (CARBON)
	980917-SYNTE-017	WI98-1417	09/18/98	55 /DM	P	KFS	MFR	DARCO (CARBON)
	980917-SYNTE-018	WI98-1417	09/18/98	55 /DM	P	KFS	MFR	DARCO (CARBON)
	980917-SYN15-014	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-015	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-016	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-017	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-030	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-031	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-032	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-033	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-034	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-035	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-036	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C305	980917-SYN15-037	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE

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20 Containers In Row : C305

C306	980420-GMALL-001	WI98-0950	06/12/98	55 /DM	U	LPC-ALKALINE	WICHITA	MIXED BATTERIES
	980731-GMROM-004	WI98-1255	08/03/98	55 /DM	P	INCIN KF	APT-C	PFD-400 PINK FLUORESCENT D
	980917-SYNTE-040	WI94-4670	09/18/98	55 /DF	V	KFS	MFR	L P K CLEAN-OUT
	980917-SYNTE-041	WI94-4677	09/18/98	5 /DF	P	GM94-0762	USPCI-GM	Na BICARB & SUCROSE OCTAAC

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4 Containers In Row : C306

C307	980917-SYNTE-011	WI98-1417	09/18/98	55 /DM	P	KFS	MFR	DARCO (CARBON)
	980917-SYNTE-016	WI98-1417	09/18/98	55 /DM	P	KFS	MFR	DARCO (CARBON)
	980917-SYNTE-024	WI98-1419	09/18/98	55 /DM	P	GM96-0387	USPCI-GM	CELITE
	980917-SYNTE-025	WI98-1419	09/18/98	55 /DM	P	GM96-0387	USPCI-GM	CELITE
	980917-SYNTE-026	WI98-1419	09/18/98	55 /DM	P	GM96-0387	USPCI-GM	CELITE
	980917-SYNTE-027	WI98-1420	09/18/98	55 /DM	P	GM96-0387	USPCI-GM	SLUDGE FROM FUEL OIL DIKE
	980917-SYNTE-030	WI95-1398	09/18/98	55 /DM	P	KFS	MFR	CARBON (GRANULATED)
	980917-SYNTE-043	WI97-1326	09/18/98	55 /DM	P	GM97-0563	USPCI-GM	CONCRETE, TILE FROM S-19 F
	980917-SYNTE-044	WI97-1326	09/18/98	55 /DM	P	GM97-0563	USPCI-GM	CONCRETE, TILE FROM S-19 F
	980917-SYN15-002	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-003	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-005	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-025	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-026	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-027	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-028	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980916-AMEIW-002	WI97-1763	09/18/98	55 /DM	P	KFP1	SKC-C	OIL
	980916-AMEIW-003	WI97-1763	09/18/98	55 /DM	P	KFP1	SKC-C	OIL
	980916-AMEIW-004	WI97-1763	09/18/98	55 /DM	P	KFP1	SKC-C	OIL
	980916-AMEIW-005	WI97-1763	09/18/98	55 /DM	P	KFP1	SKC-C	OIL

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20 Containers In Row : C307

C307+	980917-SYN15-004	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE

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1 Containers In Row : C307+

C308	980804-GE126-053	WI98-1351	08/05/98	55 /DF	P	SA90-0823	SAN ANTONE	1,1,1-TRICHLOROETHANE
	980804-GE126-054	WI98-1351	08/05/98	55 /DF	P	SA90-0823	SAN ANTONE	1,1,1-TRICHLOROETHANE
	980924-GTMAN-001	WI97-0048	09/25/98	55 /DM	P	LM88-0719	USPCI-W	FILTERS & FLOOR SWEEPINGS
	980924-GTMAN-002	WI97-0048	09/25/98	55 /DM	P	LM88-0719	USPCI-W	FILTERS & FLOOR SWEEPINGS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C305	980917-SYN15-037	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE

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20 Containers In Row : C305

C306	980420-GMALL-001	WI98-0950	06/12/98	55 /DM	U	LPC-ALKALINE	WICHITA	MIXED BATTERIES
	980731-GMROM-004	WI98-1255	08/03/98	55 /DM	P	INCIN KF	APT-C	PFD-400 PINK FLUORESCENT D
	980917-SYNTE-040	WI94-4670	09/18/98	55 /DF	V	KFS	MFR	L P K CLEAN-OUT
	980917-SYNTE-041	WI94-4677	09/18/98	5 /DF	P	GM94-0762	USPCI-GM	Na BICARB & SUCROSE OCTAAC

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4 Containers In Row : C306

C307	980917-SYNTE-011	WI98-1417	09/18/98	55 /DM	P	KFS	MFR	DARCO (CARBON)
	980917-SYNTE-016	WI98-1417	09/18/98	55 /DM	P	KFS	MFR	DARCO (CARBON)
	980917-SYNTE-024	WI98-1419	09/18/98	55 /DM	P	GM96-0387	USPCI-GM	CELITE
	980917-SYNTE-025	WI98-1419	09/18/98	55 /DM	P	GM96-0387	USPCI-GM	CELITE
	980917-SYNTE-026	WI98-1419	09/18/98	55 /DM	P	GM96-0387	USPCI-GM	CELITE
	980917-SYNTE-027	WI98-1420	09/18/98	55 /DM	P	GM96-0387	USPCI-GM	SLUDGE FROM FUEL OIL DIKE
	980917-SYNTE-030	WI95-1398	09/18/98	55 /DM	P	KFS	MFR	CARBON (GRANULATED)
	980917-SYNTE-043	WI97-1326	09/18/98	55 /DM	P	GM97-0563	USPCI-GM	CONCRETE, TILE FROM S-19 F
	980917-SYNTE-044	WI97-1326	09/18/98	55 /DM	P	GM97-0563	USPCI-GM	CONCRETE, TILE FROM S-19 F
	980917-SYN15-002	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-003	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-005	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-025	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-026	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-027	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-028	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980916-AMEIW-002	WI97-1763	09/18/98	55 /DM	P	KFP1	SKC-C	OIL
	980916-AMEIW-003	WI97-1763	09/18/98	55 /DM	P	KFP1	SKC-C	OIL
	980916-AMEIW-004	WI97-1763	09/18/98	55 /DM	P	KFP1	SKC-C	OIL
	980916-AMEIW-005	WI97-1763	09/18/98	55 /DM	P	KFP1	SKC-C	OIL

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20 Containers In Row : C307

C307+	980917-SYN15-004	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE

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1 Containers In Row : C307+

C308	980804-GE126-053	WI98-1351	08/05/98	55 /DF	P	SA90-0823	SAN ANTONE	1,1,1-TRICHLOROETHANE
	980804-GE126-054	WI98-1351	08/05/98	55 /DF	P	SA90-0823	SAN ANTONE	1,1,1-TRICHLOROETHANE
	980924-GTMAN-001	WI97-0048	09/25/98	55 /DM	P	LM88-0719	USPCI-W	FILTERS & FLOOR SWEEPINGS
	980924-GTMAN-002	WI97-0048	09/25/98	55 /DM	P	LM88-0719	USPCI-W	FILTERS & FLOOR SWEEPINGS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C308	980922-HRILP-005	LPC-INCIN	09/22/98	55 /DM	N	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES
	980925-HRILP-001	LPC-INCIN	09/25/98	55 /DM	N	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES
	980926-HRILP-002	LPC-INCIN	09/26/98	55 /DM	N	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES
	980922-ALUMX-003	DN98-2345	09/29/98	10 /DF	U	LP-WICHITA	WICHITA	LABPACKS
	980922-ALUMX-001	DN98-2345	09/29/98	55 /DF	U	LP-WICHITA	WICHITA	LABPACKS

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9 Containers In Row : C308

C309	980917-SYNTE-012	WI98-1417	09/18/98	55 /DM	P	KFS	MFR	DARCO (CARBON)
	980917-SYNTE-015	WI98-1417	09/18/98	55 /DM	P	KFS	MFR	DARCO (CARBON)
	980917-SYNTE-031	WI95-1398	09/18/98	55 /DM	P	KFS	MFR	CARBON (GRANULATED)
	980917-SYN15-001	WI97-1329	09/18/98	55 /DF	P	KFP1	SKC-C	USED OIL
	980917-SYN15-006	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-007	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-008	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-009	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-010	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-011	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-012	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-013	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-018	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-019	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-020	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-021	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-022	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-023	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE
	980917-SYN15-024	WI98-1596	09/18/98	55 /DF	P	AN-53834-OHR	ANTIOCH	WASTE WATER FROM VERONA CE

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19 Containers In Row : C309

C310	980924-CROS9-001	WI94-0602	09/25/98	55 /DM	P	KFS	MFR	PPE
	980924-CROS9-002	WI97-0900	09/25/98	55 /DM	P	MISS M-X	MISS	CHROMIC ACID LIQUID
	980924-CROS9-003	WI97-0900	09/25/98	55 /DM	P	MISS M-X	MISS	CHROMIC ACID LIQUID
	980924-FTRIL-038	M756NL057	09/24/98	55 /DM	P	KFP1	SKC-C	OIL SLUDGE (SOFT)
	980924-FTRIL-039	M756NL057	09/24/98	55 /DM	P	KFP1	SKC-C	OIL SLUDGE (SOFT)
	980924-FTRIL-040	M756NL057	09/24/98	55 /DM	P	KFP1	SKC-C	OIL SLUDGE (SOFT)

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6 Containers In Row : C310

C401	980930-FTRIL-004	M756PL203	10/01/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	ALCOHOLS
	981005-JRCUS-001	WI96-2651	10/05/98	55 /DM	P	KFP1	SKC-C	MIXED PAINTS & THINNERS
	981002-CUS33-002	WI95-4268	10/02/98	55 /DM	P	KFP1	SKC-C	WASTE CLEANING THINNERS
	981006-EATO6-001	WI93-3969	10/06/98	55 /DM	P	KFP1	SKC-C	PAINT WASTE
	981002-BDMIN-019	WI98-1801	10/02/98	55 /DM	P	KFP1	SKC-C	DIESEL FUEL

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C401	981002-BDMIN-020	WI98-1802	10/02/98	55 /DM	P	KFP1	SKC-C	ETHYL ETHER
	981002-BDMIN-030	WI98-1802	10/02/98	55 /DM	P	KFP1	SKC-C	ETHYL ETHER
	981002-BDMIN-031	WI98-1802	10/02/98	55 /DM	P	KFP1	SKC-C	ETHYL ETHER
	981002-BDMIN-032	WI98-1802	10/02/98	55 /DM	P	KFP1	SKC-C	ETHYL ETHER
	981002-BDMIN-034	WI98-1796	10/02/98	55 /DM	P	KFP1	SKC-C	CRUDE OIL
	981002-BDMIN-038	WI98-1796	10/02/98	55 /DM	P	KFP1	SKC-C	CRUDE OIL
	981009-LOZIE-005	WI98-1856	10/14/98	BAG /BA	P	LPC-ORS	WICHITA	LABPACK
	981015-LAID4-007	WI95-4258	10/16/98	55 /DF	N	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	981015-LAID4-029	WI95-4258	10/16/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	981015-LAID4-030	WI95-4258	10/16/98	55 /DM	O	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	981016-GE397-002	WI95-3957	10/19/98	55 /DM	N	INMETCO NI/C	INMETCO	NI-CD BATTERIES

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16 Containers In Row : C401

C403	980513-LAID4-130	WI96-3371	05/14/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980714-LESLA-001	WI97-1402	07/23/98	55 /DF	P	LPC-OXY-CA	MISS	LOOSE PACK FLAMMABLES
	980914-USACA-014	M499RL200	09/16/98	55 /DM	V	GOPHER	GOPHER	LEAD ACID BATTERIES RECYCL
	980903-CHRGO-004	DN98-0032	09/09/98	55 /DM	P	KFP1	SKC-C	XYLENE, LACTIC ACID, LACTI
	980903-CHRGO-005	DN98-0032	09/09/98	55 /DM	P	KFP1	SKC-C	XYLENE, LACTIC ACID, LACTI
	980903-CHRGO-006	DN98-0032	09/09/98	55 /DM	P	KFP1	SKC-C	XYLENE, LACTIC ACID, LACTI
	980903-CHRGO-007	DN98-0032	09/09/98	55 /DM	P	KFP1	SKC-C	XYLENE, LACTIC ACID, LACTI
	980903-CHRGO-014	DN98-0032	09/09/98	55 /DM	P	KFP1	SKC-C	XYLENE, LACTIC ACID, LACTI
	980903-CHRGO-015	DN98-0032	09/09/98	30 /DM	P	KFP1	SKC-C	XYLENE, LACTIC ACID, LACTI

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9 Containers In Row : C403

C404	981007-GOLD3-001	WI97-1083	10/09/98	55 /DF	P	MISS M-AA	MISS	TANK 6 WASTE
	981007-GOLD3-002	WI97-1083	10/09/98	55 /DF	P	MISS M-AA	MISS	TANK 6 WASTE
	981007-GOLD3-003	WI97-1083	10/09/98	55 /DF	P	MISS M-AA	MISS	TANK 6 WASTE
	981007-GOLD3-004	WI97-1083	10/09/98	55 /DF	P	MISS M-AA	MISS	TANK 6 WASTE
	981007-GOLD3-005	WI97-1083	10/09/98	55 /DF	P	MISS M-AA	MISS	TANK 6 WASTE
	981007-GOLD3-006	WI97-1083	10/09/98	55 /DF	P	MISS M-AA	MISS	TANK 6 WASTE
	981007-GOLD3-007	WI97-1083	10/09/98	55 /DF	P	MISS M-AA	MISS	TANK 6 WASTE
	981009-LOZIE-034	WI98-1844	10/14/98	55 /DF	N	MISS M-AA	MISS	PAINTLOK 550
	981009-LOZIE-032	WI98-1846	10/14/98	55 /DM	N	MISS M-AA	MISS	PAINTLOK 500T
	981009-LOZIE-033	WI98-1846	10/14/98	55 /DM	N	MISS M-AA	MISS	PAINTLOK 500T
	981015-BEEC9-001	WI93-0259	10/15/98	55 /DM	P	KFS	MFR	WASTE RAGS
	981015-BEEC9-002	WI93-0259	10/15/98	55 /DM	P	KFS	MFR	WASTE RAGS
	981015-BEEC9-004	WI93-2007	10/15/98	55 /DM	P	KFS	MFR	PAINT SLUDGE
	981015-RAYT1-042	WI96-2130	10/15/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	AMMONIUM NITRATE ETCH SOLU
	981015-RAYT1-043	WI96-2130	10/15/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	AMMONIUM NITRATE ETCH SOLU

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C404	981015-RAYT1-044	WI96-2130	10/15/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	AMMONIUM NITRATE ETCH SOLU

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16 Containers In Row : C404

C404+	980827-LAID4-078	WI96-3371	08/28/98	55 /DM	U	LPC-ORS	WICHITA	LABPACK

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1 Containers In Row : C404+

C405	980617-OREID-002	WI98-1113	07/02/98	30 /DF	U	LPC-NR	WICHITA	LABPACK
	980829-CITTH-022	DN97-0042	08/31/98	55 /DF	U	LPC-ACID INO	WICHITA	ACIDS
	980914-UN978-006	WI97-0723	09/18/98	55 /DF	P	MISS M-AM	MISS	FLAMMABLE CORROSIVE LIQUID
	980918-DIA02-001	DN98-2686	09/22/98	5 /DF	P	LPC-ACID INO	WICHITA	SULFURIC ACID SOLUTION
	980921-LAID4-060	WI95-4258	09/22/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	981009-HRIWF-043	WI97-0295	10/09/98	20 /DF	I	MISS M-I	MISS	LOOSE PACKED ACIDS

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6 Containers In Row : C405

C406	980929-CITMI-001	DN98-1664	10/06/98	55 /DM	P	KFP1	SKC-C	WASTE PAINT
	980929-CIT20-002	DN98-1666	10/06/98	30 /DM	N	INCIN KF	APT-C	CONTAMINATED DIESEL FUEL W
	980930-GBGFH-014	WI96-2680	10/06/98	55 /DM	P	SK 1143326	DENTON	USED LUBRICATING OIL
	980930-GBGFH-015	WI96-2680	10/06/98	55 /DM	P	SK 1143326	DENTON	USED LUBRICATING OIL
	980930-GBGFH-016	WI96-2680	10/06/98	55 /DM	P	SK 1143326	DENTON	USED LUBRICATING OIL
	980930-GBGFH-017	WI96-2680	10/06/98	55 /DM	P	SK 1143326	DENTON	USED LUBRICATING OIL
	980930-GBGFH-018	WI96-2680	10/06/98	55 /DM	P	SK 1143326	DENTON	USED LUBRICATING OIL
	980930-GBGFH-038	WI96-2680	10/06/98	55 /DM	P	KFP1	SKC-C	USED LUBRICATING OIL
	980930-JEF23-011	WI95-4351	10/06/98	55 /DM	P	SK 1143326	DENTON	HOT
	980930-JEF23-004	WI95-4355	10/06/98	55 /DM	P	KFP3	SKC-C	BULK OIL-BASE PAINT
	980930-JEF23-005	WI95-4355	10/06/98	55 /DM	P	KFP3	SKC-C	BULK OIL-BASE PAINT
	980930-JEF23-006	WI95-4355	10/06/98	55 /DM	P	KFP3	SKC-C	BULK OIL-BASE PAINT
	980930-JEF23-007	WI95-4355	10/06/98	55 /DM	P	KFP3	SKC-C	BULK OIL-BASE PAINT
	980930-JEF23-008	WI95-4355	10/06/98	55 /DM	P	KFP3	SKC-C	BULK OIL-BASE PAINT
	980930-JEF23-009	WI95-4355	10/06/98	55 /DM	P	KFP3	SKC-C	BULK OIL-BASE PAINT
	980930-JEF23-010	WI95-4355	10/06/98	55 /DM	P	KFP3	SKC-C	BULK OIL-BASE PAINT

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16 Containers In Row : C406

C407	980505-VETDE-009	DN97-0550	05/12/98	20 /DF	U	LPC-ACID INO	WICHITA	LABPACKS
	980728-LAID4-034	WI95-4258	07/29/98	55 /DF	O	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980813-MCCKS-015	M140AL204	08/13/98	5 /DM	P	LP-ROLLINS	ROL-TX	PHOTO BLEACH CORROSIVE FLA
	980812-USACA-007	M49AAL201	08/13/98	5 /DM	P	LPC-ACID INO	WICHITA	ACIDIC LIQUIDS
	980812-USACA-008	M49AAL201	08/13/98	5 /DM	P	LPC-ACID INO	WICHITA	ACIDIC LIQUIDS
	980812-USACA-009	M49AAL201	08/13/98	5 /DM	P	LPC-ACID INO	WICHITA	ACIDIC LIQUIDS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C407	980812-USACA-010	M49AAL201	08/13/98	5 /DM	P	LPC-ACID INO	WICHITA	ACIDIC LIQUIDS
	980903-CHRGO-008	DN98-0032	09/09/98	55 /DM	P	KFP1	SKC-C	XYLENE, LACTIC ACID, LACTI
	980903-CHRGO-010	DN98-0032	09/09/98	55 /DM	P	KFP1	SKC-C	XYLENE, LACTIC ACID, LACTI
	980903-CHRGO-011	DN98-0032	09/09/98	55 /DM	P	KFP1	SKC-C	XYLENE, LACTIC ACID, LACTI
	980903-CHRGO-012	DN98-0032	09/09/98	55 /DM	P	KFP1	SKC-C	XYLENE, LACTIC ACID, LACTI
	980903-CHRGO-013	DN98-0032	09/09/98	55 /DM	P	KFP1	SKC-C	XYLENE, LACTIC ACID, LACTI
	980921-LAID4-041	WI95-4258	09/22/98	30 /DF	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980921-LAID4-053	WI95-4258	09/22/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980921-LAID4-065	WI95-4258	09/22/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980921-LAID4-066	WI95-4258	09/22/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS

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16 Containers In Row : C407

C408	980921-LAID4-042	WI95-4258	09/22/98	55 /DM	O	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980921-LAID4-043	WI95-4258	09/22/98	55 /DM	O	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980921-LAID4-044	WI95-4258	09/22/98	55 /DM	O	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980921-LAID4-045	WI95-4258	09/22/98	55 /DM	O	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980921-LAID4-046	WI95-4258	09/22/98	55 /DM	O	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980921-LAID4-047	WI95-4258	09/22/98	55 /DM	O	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980921-LAID4-048	WI95-4258	09/22/98	55 /DM	O	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980921-LAID4-049	WI95-4258	09/22/98	55 /DM	O	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980921-LAID4-050	WI95-4258	09/22/98	55 /DM	O	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980921-LAID4-051	WI95-4258	09/22/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980921-LAID4-052	WI95-4258	09/22/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980921-LAID4-054	WI95-4258	09/22/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980921-LAID4-055	WI95-4258	09/22/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980921-LAID4-056	WI95-4258	09/22/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980921-LAID4-057	WI95-4258	09/22/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980921-LAID4-058	WI95-4258	09/22/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980921-LAID4-059	WI95-4258	09/22/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980921-LAID4-061	WI95-4258	09/22/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980921-LAID4-062	WI95-4258	09/22/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980921-LAID4-063	WI95-4258	09/22/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS
	980921-LAID4-064	WI95-4258	09/22/98	55 /DM	P	CP-1356SP	CPR-CG	SOLVENTS WITH ACIDS

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21 Containers In Row : C408

C501	980424-GASS2-001	WI98-0484	04/27/98	85 /DM	V	L-320879	ROL-NJ	WASTE MERCAPTANS
	980622-PNGFO-001	WI98-0969	06/30/98	55 /DM	U	L-320880	ROL-NJ	DEBRIS W/MERCAPTANS
	980622-PNGFO-002	WI98-0970	06/30/98	55 /DM	U	L-320879	ROL-NJ	MERCAPTAN LIQUIDS
	980616-MIAME-005	DN98-3298	06/30/98	55 /DM	U	LPC-ORS	WICHITA	LABPACK
	980717-CIWIN-001	WI98-1209	07/17/98	55 /DM	U	L-320880	ROL-NJ	BUTYL MERCAPTAN TOWELS
	980926-CAM12-027	DN96-0199	09/30/98	55 /DM	P	KFP2	SKC-C	OIL BASED PAINT BULKED
	980926-CAM12-029	DN98-2118	09/30/98	55 /DM	V	MISS M-C	PEEL	LOOSE PACK PAINT
	980929-IOWAA-008	M258RL202	10/01/98	10 /DM	V	GOPHER	GOPHER	WET LEAD ACID BATTERY
	980930-FTRIL-014	M756BL062	10/01/98	5 /DM	P	AP-332967	APT-A	CORROSIVE LIQUIDS, HALOGEN

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C501	980930-FTRIL-023	M756BL003	10/01/98	5 /DF	U	LPC-BASE	WICHITA	AMMONIUM HYDROXIDE

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10 Containers In Row : C501

C502	980917-DELC6-008	WI98-1414	09/22/98	YD3 /CF	U	LP-WICHITA	WICHITA	LOOSE PACK PAINT
	980917-DELC6-009	WI98-1414	09/22/98	55 /DM	U	LP-WICHITA	WICHITA	LOOSE PACK PAINT
	980917-DELC6-010	WI98-1414	09/22/98	55 /DM	U	LP-WICHITA	WICHITA	LOOSE PACK PAINT
	980917-DELC6-011	WI98-1414	09/22/98	55 /DM	U	LP-WICHITA	WICHITA	LOOSE PACK PAINT
	980917-DELC6-012	WI98-1414	09/22/98	55 /DM	U	LP-WICHITA	WICHITA	LOOSE PACK PAINT
	980917-DELC6-013	WI98-1414	09/22/98	55 /DM	U	LP-WICHITA	WICHITA	LOOSE PACK PAINT
	980917-DELC6-014	WI98-1414	09/22/98	55 /DM	U	LP-WICHITA	WICHITA	LOOSE PACK PAINT
	980917-DELC6-015	WI98-1414	09/22/98	55 /DM	U	LP-WICHITA	WICHITA	LOOSE PACK PAINT
	981012-APGIN-001	WI97-1334	10/21/98	55 /DM	V	LPC-AER	WICHITA	VORIN CAR CAR PRODUCTS
	981012-APGIN-002	WI97-1334	10/21/98	55 /DM	V	LPC-AER	WICHITA	VORIN CAR CAR PRODUCTS
	981012-APGIN-005	WI98-1675	10/21/98	55 /DM	P	KFP1	SKC-C	IMMERSION CLEANERS
	981012-APGIN-021	WI98-0230	10/21/98	30 /DM	V	LPC-AER	WICHITA	AEROSOLS

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12 Containers In Row : C502

C502+	980828-JEF23-011	WI95-4768	09/05/98	55 /DM	U	LPC-NR	WICHITA	LAB PACK

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1 Containers In Row : C502+

C503	971121-LAID3-003	DN97-2147	11/24/97	55 /DM	P	AP-332967	APT-A	CAUSTIC SOLUTION WITH META
	980223-JEF23-012	WI95-4436	03/10/98	55 /DM	U	LIQBULK-ROLL	ROL-TX	NON-CORROSIVE PHOTO CHEMIC
	980916-WALLY-001	WI98-1720	09/21/98	55 /DM	P	KFP1	SKC-C	WASTE OIL
	980921-REM20-001	WI95-3798	09/22/98	55 /DM	V	NIAGARA-G	NIAGARA	PVA MODIFIED & PVA ZINC
	980921-REM20-002	WI95-3798	09/22/98	55 /DM	V	NIAGARA-G	NIAGARA	PVA MODIFIED & PVA ZINC
	980921-REM20-003	WI95-3802	09/22/98	55 /DF	V	NIAGARA-G	NIAGARA	MIF
	980921-REM20-004	WI95-3802	09/22/98	55 /DF	V	NIAGARA-G	NIAGARA	MIF
	980921-REM20-009	WI95-3803	09/22/98	55 /DM	P	NIAGARA-G	NIAGARA	PVA FIXATIVE & PVA LOW VIS
	980921-REM20-010	WI95-3803	09/22/98	55 /DM	P	NIAGARA-G	NIAGARA	PVA FIXATIVE & PVA LOW VIS
	981015-LAID4-028	WI95-4257	10/16/98	55 /DF	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	981015-LAID4-032	WI95-4257	10/16/98	55 /DM	O	CP-1408SP	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	981015-LAID4-058	WI96-3371	10/16/98	55 /DM	P	LPC-BASE	WICHITA	LABPACK
	981015-LAID4-084	WI95-4257	10/16/98	55 /DM	P	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	981015-LAID4-085	WI95-4257	10/16/98	55 /DM	N	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	981015-LAID4-086	WI95-4257	10/16/98	55 /DM	N	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	981015-LAID4-087	WI95-4257	10/16/98	55 /DM	N	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	981015-LAID4-088	WI95-4257	10/16/98	55 /DM	N	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	981015-LAID4-089	WI95-4257	10/16/98	55 /DM	N	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	981015-LAID4-090	WI95-4257	10/16/98	55 /DM	N	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	981015-LAID4-091	WI95-4257	10/16/98	55 /DM	N	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	981015-LAID4-092	WI95-4257	10/16/98	55 /DM	N	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C503	981015-LAID4-093	WI95-4257	10/16/98	55 /DM	N	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	981015-LAID4-094	WI95-4257	10/16/98	55 /DM	N	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	981015-LAID4-095	WI95-4257	10/16/98	55 /DM	N	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	981015-LAID4-096	WI95-4257	10/16/98	55 /DM	N	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE

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25 Containers In Row : C503

C504+	980827-LAID4-011	WI96-3371	08/28/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK

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1 Containers In Row : C504+

C505	980601-HRILP-002	LPC-CAUST	06/01/98	55 /DF	N	AP-332967	APT-A	BULKED CAUSTICS
	980820-HRILP-009	LPC-CAUST	08/20/98	55 /DF	N	HO-341834-18	ROL-TX	BULKED CAUSTICS
	980827-LAID4-018	WI96-3371	08/28/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980827-LAID4-019	WI96-3371	08/28/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980827-LAID4-088	WI96-3371	08/28/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980827-LAID4-116	WI96-3371	08/28/98	55 /DM	U	LPC-ORS	WICHITA	LABPACK
	980925-HRILP-005	LPC-INCIN	09/25/98	55 /DM	N	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES
	981009-HRIWF-047	WI93-2074	10/09/98	55 /DM	I	LPC-FL	WICHITA	SITE GENERATED LAB SAMPLES
	981009-LOZIE-010	WI98-1851	10/14/98	55 /DF	P	HO-341834-18	ROL-TX	P3-T 5175

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9 Containers In Row : C505

C506	980921-LAID4-026	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-027	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-028	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-038	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-039	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-040	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-071	WI95-4732	09/22/98	55 /DM	O	CP-1408SP	CPR-CG	AMINES FLAMMABLE
	980921-LAID4-072	WI95-4732	09/22/98	55 /DM	O	CP-1408SP	CPR-CG	AMINES FLAMMABLE
	980921-CHROK-001	WI98-1633	09/25/98	55 /DM	U	LPC-FL	WICHITA	WASTE INK LOOSEPACK
	980921-CHROK-002	WI98-1633	09/25/98	55 /DM	U	LPC-FL	WICHITA	WASTE INK LOOSEPACK
	980921-CHROK-003	WI98-1633	09/25/98	55 /DM	U	LPC-FL	WICHITA	WASTE INK LOOSEPACK
	980921-CHROK-004	WI98-1633	09/25/98	55 /DM	U	LPC-FL	WICHITA	WASTE INK LOOSEPACK
	981009-LOZIE-013	WI98-1850	10/14/98	5 /DF	N	MISS M-AD	MISS	ATOTECH
	981009-LOZIE-014	WI98-1850	10/14/98	5 /DF	N	MISS M-AD	MISS	ATOTECH
	981009-LOZIE-007	WI98-1849	10/14/98	55 /DM	N	LM87-0517	USPCI-W	PTRJ AND OKITE DYNADET
	981009-LOZIE-009	WI98-1851	10/14/98	55 /DF	P	HO-341834-18	ROL-TX	P3-T 5175
	981009-LOZIE-011	WI98-1851	10/14/98	5 /DF	P	HO-341834-18	ROL-TX	P3-T 5175

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C506	981009-LOZIE-012	WI98-1851	10/14/98	5 /DF	P	HO-341832-18	ROL-TX	P3-T 5175

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18 Containers In Row : C506

C508	980921-LAID4-015	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-016	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-017	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-018	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-019	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-020	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-021	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-022	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-023	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-024	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-025	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-029	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-030	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-031	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-033	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-034	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-035	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-036	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-037	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE
	980921-LAID4-067	WI95-4732	09/22/98	55 /DM	O	CP-1408SP	CPR-CG	AMINES FLAMMABLE
	980921-LAID4-068	WI95-4732	09/22/98	55 /DM	O	CP-1408SP	CPR-CG	AMINES FLAMMABLE
	980921-LAID4-069	WI95-4732	09/22/98	55 /DM	O	CP-1408SP	CPR-CG	AMINES FLAMMABLE
	980921-LAID4-070	WI95-4732	09/22/98	55 /DM	O	CP-1408SP	CPR-CG	AMINES FLAMMABLE

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23 Containers In Row : C508

C508+	980921-LAID4-032	WI95-4257	09/22/98	55 /DM	O	CP-1355	CPR-CG	FLAMMABLE, CAUSTIC W/SOLVE

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1 Containers In Row : C508+

C601	980423-GMYES-002	WI97-0703	04/27/98	85 /DM	U	LPC-BASE	WICHITA	LABPACK
	980821-HRIWF-001	WI97-0024	08/21/98	55 /DM	I	KFS	MFR	PROCESSING DEBRIS TO FUELS
	980914-HARDA-095	WI98-1616	09/15/98	55 /DM	P	MISS M-E	PEEL	LOOSE PACK PAINT
	980911-COLG2-001	WI95-4236	09/15/98	55 /DM	P	KFP1	SKC-C	LAB WASTE
	981009-DOWAU-003	DN97-0070	10/13/98	5 /DF	P	LIQBULK-ROLL	ROL-TX	TETRACHLOROETHYLENE
	981006-CHRJT-002	DN97-2607	10/13/98	55 /DM	N	HO-338439-40	ROL-TX	SHARPS/GLASS -XYLENE,LACTI

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C601	981006-TELFC-001	DN98-2435	10/13/98	20 /DF	V	HO-341812-20	ROL-TX	AEROSOLS

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7 Containers In Row : C601

C602	971217-COGMI-011	DN97-0582	12/19/97	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980914-HRILP-009	LPC-INCIN	09/14/98	55 /DM	N	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES
	980909-MERLO-002	DN98-1498	09/18/98	55 /DM	U	LPC-ORS	WICHITA	FLAMMABLE SOLIDS
	980909-MERLO-005	DN98-1498	09/18/98	55 /DF	P	LPC-ORS	WICHITA	FLAMMABLE SOLIDS
	980909-PUE60-016	DN98-3409	09/18/98	55 /DM	P	KFP1	SKC-C	LOOSE PACK-PAINT RELATED
	980909-PUE60-017	DN98-3409	09/18/98	55 /DM	P	KFP1	SKC-C	LOOSE PACK-PAINT RELATED
	981010-LINFD-034	WI98-9002	10/12/98	5 /DF	V	LPC-AER	WICHITA	AEROSOLS
	981012-LIN08-017	WI98-0456	10/12/98	55 /DM	V	HO-341813-20	ROL-TX	HHW AEROSOLS
	981012-LIN08-018	WI98-0456	10/12/98	55 /DM	V	HO-341813-20	ROL-TX	HHW AEROSOLS
	981012-LIN08-019	WI98-0456	10/12/98	55 /DM	V	HO-341813-20	ROL-TX	HHW AEROSOLS
	981024-WICH5-001	WI94-0028	10/24/98	55 /DM	N	LWD PR-27	LWD	WASTE AEROSOLS
	981024-WICH5-002	WI94-0028	10/24/98	55 /DM	N	LWD PR-27	LWD	WASTE AEROSOLS
	981024-WICH5-003	WI94-0028	10/24/98	55 /DM	N	LWD PR-27	LWD	WASTE AEROSOLS
	981024-WICH5-004	WI97-0378	10/24/98	55 /DM	N	AP-401942	APT-A	PESTICIDES LIQUID LOOSE PA
	981024-WICH5-005	WI97-0379	10/24/98	55 /DM	N	AP-401929	APT-A	PESTICIDES SOLIDS LOOSE PA
	981024-WICH5-019	WI96-2342	10/24/98	55 /DM	N	BDT 7000-35	BDT	LOOSE PACK FLAMMABLES
	981024-WICH5-020	WI96-2342	10/24/98	55 /DM	N	BDT 7000-35	BDT	LOOSE PACK FLAMMABLES
	981024-WICH5-021	WI96-2342	10/24/98	55 /DM	N	BDT 7000-35	BDT	LOOSE PACK FLAMMABLES

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18 Containers In Row : C602

C603	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
	980605-HAR27-001	WI95-1488	06/08/98	55 /DM	V	HRWK-021	WTI	TOLUENE/DIMETHYLDICHLOROSI
	980605-HAR27-002	WI95-1488	06/08/98	55 /DM	V	HRWK-021	WTI	TOLUENE/DIMETHYLDICHLOROSI
	980618-BOEI3-018	WI93-2282	06/18/98	55 /DM	U	LPC-FL	WICHITA	LAB PACK
	980619-GMDIL-006	WI98-1021	06/23/98	YD3 /CF	U	LPC-FL	WICHITA	LOOSE PACK
	980619-GMDIL-007	WI98-1021	06/23/98	YD3 /CF	U	LPC-FL	WICHITA	LOOSE PACK
	980813-RAYT2-001	WI96-0397	08/13/98	55 /DM	P	LPC-FL	WICHITA	OUTDATED SEALERS & ADHESIV
	980813-RAYT2-002	WI96-0397	08/13/98	55 /DM	P	LPC-FL	WICHITA	OUTDATED SEALERS & ADHESIV
	980813-MCCKS-014	M140IL072	08/13/98	55 /DF	P	KFP1	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980820-GMTOL-001	WI98-1127	08/24/98	YD3 /CF	U	LPC-FL	WICHITA	LOOSE PACK
	980903-BNSFW-001	WI98-1424	09/04/98	55 /DM	V	LPC-FL	WICHITA	PAINT
	980915-FTRIL-003	M756IL072	09/16/98	85 /DM	U	LPC-FL	WICHITA	PAINT LIQUID (>10% SLUDGE)
	980916-USPWY-005	DN98-3416	09/22/98	30 /DM	U	LPC-FL	WICHITA	LOOSE PACK PAINT
	980924-EAGSE-008	WI98-1728	09/25/98	55 /DM	U	LPC-ACID ORG	WICHITA	LOOSE PACK
	981012-HAY&F-001	WI88-0075	10/12/98	55 /DM	P	KFP1	SKC-C	ESSEX PRODUCTS
	981012-CHASP-003	WI98-1068	10/12/98	55 /DM	V	MISS M-E	PEEL	LOOSEPACKED PAINT WASTE
	981012-CHASP-004	WI98-1068	10/12/98	55 /DM	V	MISS M-E	PEEL	LOOSEPACKED PAINT WASTE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C603	981012-CHASP-005	WI98-1068	10/12/98	55 /DM	V	MISS M-E	PEEL	LOOSEPACKED PAINT WASTE

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21 Containers In Row : C603

C604	981016-HRILP-004	LPC-INCIN	10/16/98	85 /DM	N	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES
	981022-HRIWF-009	WI97-0025	10/22/98	55 /DM	I	HO-341837-18	ROL-TX	CRUSHED GLASS AND SOLIDS F

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2 Containers In Row : C604

C605	980522-DUPLI-003	WI98-0392	05/26/98	PAL /CW	U	LPC-FL	WICHITA	WASTE PAINT (ENAMEL)
	980820-GMTOL-002	WI98-1127	08/24/98	YD3 /CF	U	LPC-FL	WICHITA	LOOSE PACK
	980930-JEF23-028	DN98-3420	10/06/98	YD3 /CF	U	LPC-FL	WICHITA	PAINT RELATED MATERIAL

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3 Containers In Row : C605

C606	980828-JEF23-013	WI95-4768	09/05/98	YD3 /CF	U	LPC-ORS	WICHITA	LAB PACK
	980828-JEF23-014	WI95-4768	09/05/98	YD3 /CF	U	LPC-ORS	WICHITA	LAB PACK
	980924-USPEO-001	M760IL029	09/25/98	5 /DM	V	LPC-FL	WICHITA	ADHESIVE/SEALING COMPND PT
	980924-USPEO-002	M760IS200	09/25/98	5 /DM	V	KFS	MFR	TRIOXANE FUEL
	980923-IOWAS-015	M315IL041	09/25/98	5 /DM	V	KFS	MFR	M258 SKIN DECON KIT
	980923-IOWAS-016	M315IL041	09/25/98	5 /DM	V	KFS	MFR	M258 SKIN DECON KIT

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6 Containers In Row : C606

C607	980804-GE126-127	WI98-1100	08/05/98	YD3 /CF	N	AP-335982(DR	APT-A	ACTIVATED CARBON
	980813-HRIWF-013	WI93-2074	08/13/98	55 /DM	I	LPC-FL	WICHITA	SITE GENERATED LAB SAMPLES
	980813-HRIWF-014	WI93-2074	08/13/98	55 /DM	I	LPC-FL	WICHITA	SITE GENERATED LAB SAMPLES
	980821-DOW18-010	DN98-2607	08/25/98	55 /DM	P	KFS	MFR	J877 (SOLID)
	980821-DOW18-027	DN98-2613	08/27/98	55 /DM	U	LPC-FL	WICHITA	LOOSE PACK PAINT
	980928-GE126-023	WI98-1709	09/28/98	55 /DM	P	SK 1143326	DENTON	CONTRACTOR PAINT SLUDGE
	980922-HRILP-001	LPC-METAL	09/22/98	55 /DM	N	LM95-0538	USPCI-W	METALS CONTAMINATED SOLIDS
	981002-HRILP-004	LPC-INCIN	10/02/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980930-VETAD-001	WI98-1767	10/07/98	PAL /CW	U	LPC-NI/CAD B	INMETCO	NICD BATTERIES
	981022-HRIWF-010	WI97-0025	10/22/98	55 /DM	I	HO-341837-18	ROL-TX	CRUSHED GLASS AND SOLIDS F
	981022-HRIWF-011	WI97-0025	10/22/98	55 /DM	I	HO-341837-18	ROL-TX	CRUSHED GLASS AND SOLIDS F
	981022-HRIWF-012	WI97-0025	10/22/98	55 /DM	I	HO-341837-18	ROL-TX	CRUSHED GLASS AND SOLIDS F
	981022-HRIWF-013	WI97-0025	10/22/98	55 /DM	I	HO-341837-18	ROL-TX	CRUSHED GLASS AND SOLIDS F
	981022-HRIWF-015	WI97-0025	10/22/98	55 /DM	I	HO-341837-18	ROL-TX	CRUSHED GLASS AND SOLIDS F

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C607	981019-HRILP-004		10/19/98	55 /DM	O			

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15 Containers In Row : C607

C607+	980708-HRIWF-005	WI92-0260	07/08/98	55 /DM	I	LIQBULK-ROLL	ROL-TX	WASTE WATER TO DEEPWELL

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1 Containers In Row : C607+

C608	971217-COGMI-012	DN97-0582	12/19/97	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980814-SUND9-001	WI95-4661	08/24/98	55 /DF	N	AP-335982(DR	APT-A	PAINT RELATED MATERIALS(IN
	980827-ALCOR-002	DN98-1478	09/05/98	55 /DM	P	INCIN KF	APT-C	WASTE OIL
	980902-CI884-001	DN98-3406	09/05/98	55 /DM	U	LPC-FL	WICHITA	PAINT RELATED MATERIALS
	980904-GBCUN-027	WI96-0068	09/09/98	YD3 /CF	V	MISS M-E	PEEL	WASTE PAINT & RELATED MATE
	980911-MCCKS-028	M140IS200	09/11/98	55 /DM	N	AP-335982(DR	APT-A	TRIOXANE FUEL BARS

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6 Containers In Row : C608

C701	980212-HRILP-002	LPC-FUELS	02/12/98	55 /DM	P	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980729-COMMO-002	WI98-1260	08/03/98	55 /DM	P	KFP1	SKC-C	SOLVENT BASED PAINT
	980729-COMMO-003	WI98-1260	08/03/98	55 /DM	P	KFP1	SKC-C	SOLVENT BASED PAINT
	980811-FTRIL-049	M756DL201	08/12/98	85 /DM	O	KFP1	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980826-HRILP-002	LPC-FUELS	08/26/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980826-HRILP-003	LPC-FUELS	08/26/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980826-HRILP-004	LPC-FUELS	08/26/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980925-LOZI8-009	WI01-5108	09/25/98	55 /DM	P	AP-401938	APT-A	PP2 PAINT SOLVENT & DRIPPI
	980925-LOZI8-013	WI09-5458	09/25/98	55 /DM	P	AP-401938	APT-A	PP5 PAINT SOLVENT & DRIPPI
	981012-COL10-016	WI93-5125	10/12/98	55 /DM	N	KFP1	SKC-C	OFF SPEC POLYOL
	981012-COL10-017	WI93-5125	10/12/98	55 /DM	N	KFP1	SKC-C	OFF SPEC POLYOL
	981012-COL10-018	WI93-5125	10/12/98	55 /DM	N	KFP1	SKC-C	OFF SPEC POLYOL
	981012-COL10-019	WI93-5125	10/12/98	55 /DM	N	KFP1	SKC-C	OFF SPEC POLYOL

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13 Containers In Row : C701

C702	980917-KAMOP-010	M467IL203	09/18/98	55 /DM	P	KFP1	SKC-C	PAINT AND THINNERS
	980917-KAMOP-011	M467DL200	09/18/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	APCS RESIDUE LIQUID
	981012-RAYS1-003	WI98-1269	10/12/98	55 /DM	P	KFP1	SKC-C	WASTE OIL SLUDGE
	981015-MIDAE-003	WI98-1857	10/16/98	55 /DM	P	KFP1	SKC-C	PAINT WASTE
	981015-MIDAE-006	WI98-1857	10/16/98	55 /DM	P	KFP1	SKC-C	PAINT WASTE
	981015-CONAG-001	WI89-3712	10/16/98	55 /DM	N	KFP2	SKC-C	FLAMMABLE LIQUID
	981015-CONAG-002	WI89-3712	10/16/98	55 /DM	N	KFP2	SKC-C	FLAMMABLE LIQUID
	981015-CONAG-003	WI89-3712	10/16/98	55 /DM	N	KFP2	SKC-C	FLAMMABLE LIQUID

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C702	981015-CONAG-004	WI89-3712	10/16/98	55 /DM	N	KFP2	SKC-C	FLAMMABLE LIQUID

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9 Containers In Row : C702

C702+	980819-LESGM-049	WI98-1029	08/21/98	55 /DM	P	KFP2	SKC-C	KILN FUEL CATEGORY 1 >10K

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1 Containers In Row : C702+

C702.	980714-WICH5-015	WI94-0027	07/14/98	55 /DM	P	KFP2	SKC-C	FLAMMABLE LIQUIDS

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1 Containers In Row : C702.

C703	980918-LOZI8-008	WI09-5458	09/18/98	55 /DM	P	AP-401938	APT-A	PP5 PAINT SOLVENT & DRIPPI
	980923-LAMA3-010	WI89-3962	09/23/98	55 /DM	P	KFP1	SKC-C	WASTE PAINT/THINNER
	980923-LAMA3-011	WI94-4162	09/23/98	55 /DM	P	SK 1143326	DENTON	LAPPING COMPOUND
	980921-HAY&F-001	WI91-0754	09/23/98	55 /DM	P	KFP1	SKC-C	WASTE PAINT RELATED MATERI
	980910-EUTSL-002	WI98-1588	09/25/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS GASOLINE
	980923-IOWAB-001	WI91-4166	10/12/98	55 /DF	N	KFP1	SKC-C	CHLORINATED SOLVENT MIX

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6 Containers In Row : C703

C704	980610-YORKU-001	WI98-1000	06/11/98	55 /DM	N	KFP2	SKC-C	ORANGE TOUGH 90 AND ADHESI
	980730-HRILP-008	LPC-FUELS	07/30/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980820-HRILP-001	LPC-FUELS	08/20/98	85 /DM	N	KFP1	SKC-C	KILN FUEL - >10,000 BTU's,
	980820-HRILP-002	LPC-FUELS	08/20/98	55 /DM	N	KFP1	SKC-C	KILN FUEL - >10,000 BTU's,
	980820-HRILP-003	LPC-FUELS	08/20/98	55 /DM	N	KFP1	SKC-C	KILN FUEL - >10,000 BTU's,
	980820-HRILP-004	LPC-FUELS	08/20/98	55 /DM	N	KFP1	SKC-C	KILN FUEL - >10,000 BTU's,
	980820-HRILP-005	LPC-FUELS	08/20/98	55 /DM	N	KFP1	SKC-C	KILN FUEL - >10,000 BTU's,
	980820-HRILP-006	LPC-FUELS	08/20/98	55 /DM	N	KFP1	SKC-C	KILN FUEL - >10,000 BTU's,
	980820-HRILP-007	LPC-FUELS	08/20/98	55 /DM	N	KFP1	SKC-C	KILN FUEL - >10,000 BTU's,
	980918-LOZI8-009	WI09-5458	09/18/98	55 /DM	P	SK 1143326	DENTON	PP5 PAINT SOLVENT & DRIPPI
	980918-LOZI8-010	WI09-5458	09/18/98	55 /DM	P	SK 1143326	DENTON	PP5 PAINT SOLVENT & DRIPPI
	980918-LOZI8-011	WI09-5458	09/18/98	55 /DM	P	SK 1143326	DENTON	PP5 PAINT SOLVENT & DRIPPI
	980923-IOWAS-005	M315IL200	09/25/98	5 /DF	P	KFP1	SKC-C	CORROSION PREVENTATIVE COM
	981013-ELROS-001	DN98-1845	10/19/98	85 /DM	P	KFP1	SKC-C	FLAMMABLE LIQUID
	981013-ELROS-002	DN98-1846	10/19/98	55 /DM	P	KFP1	SKC-C	CHLOROFORM, PHENOL WASTE
	981013-EXCMI-003	DN97-2780	10/19/98	55 /DM	P	KFP1	SKC-C	NOVATHANE I
	981013-GBDBF-016	DN97-0397	10/19/98	55 /DM	P	KFP1	SKC-C	FLAMMABLE LIQUIDS
	981013-GBDBF-017	DN97-0397	10/19/98	55 /DM	P	KFP1	SKC-C	FLAMMABLE LIQUIDS
	981013-EXCMI-004	DN98-2847	10/19/98	55 /DM	P	MISS M-AM	MISS	ETHYLENE GLYCOL
	981013-EXCMI-005	DN98-2847	10/19/98	55 /DM	P	MISS M-AM	MISS	ETHYLENE GLYCOL

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C704	981013-EXCMI-006	DN98-2847	10/19/98	55 /DM	P	MISS M-AM	MISS	ETHYLENE GLYCOL

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21 Containers In Row : C704

C705	980828-FTRIL-023	M756IL202	08/28/98	PAL /CW	P	KFP1	SKC-C	PAINT <10% SLUDGE
	980828-FTRIL-024	M756IL202	08/28/98	PAL /CW	P	KFP1	SKC-C	PAINT <10% SLUDGE
	980828-FTRIL-025	M756IL202	08/28/98	PAL /CW	P	KFP1	SKC-C	PAINT <10% SLUDGE
	980828-FTRIL-029	M756IL208	08/28/98	PAL /CW	P	KFP1	SKC-C	THINNER #1
	980828-FTRIL-030	M756IL208	08/28/98	PAL /CW	P	KFP1	SKC-C	THINNER #1

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5 Containers In Row : C705

C705.	980715-L&SWI-001	WI98-1238	07/15/98	55 /DM	P	KFP1	SKC-C	NAPHTHA WASTE

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1 Containers In Row : C705.

C706	980919-LUSKO-007	DN98-3307	09/24/98	55 /DM	P	KFP1	SKC-C	FLAMMABLE LIQUIDS
	980919-CONVC-034	WI96-8009	09/24/98	55 /DM	P	KFP1	SKC-C	PAINTS, OIL BASE
	980919-CONVC-035	WI96-8009	09/24/98	55 /DM	P	KFP1	SKC-C	PAINTS, OIL BASE
	980919-CONVC-036	WI96-8009	09/24/98	55 /DM	P	KFP1	SKC-C	PAINTS, OIL BASE
	980919-CONVC-037	WI96-8009	09/24/98	55 /DM	P	KFP1	SKC-C	PAINTS, OIL BASE
	980919-CONVC-040	DN98-2837	09/24/98	55 /DM	P	KFP1	SKC-C	USED OIL
	980919-CONVC-041	DN98-2837	09/24/98	55 /DM	P	KFP1	SKC-C	USED OIL
	980919-CONVC-045	DN98-2837	09/24/98	55 /DM	P	KFP1	SKC-C	USED OIL
	980930-ALCOA-004	WI97-0228	09/30/98	55 /DM	P	INCIN KF	APT-C	WASTE OIL
	981009-LOZI8-021	WI01-5108	10/09/98	55 /DM	P	KFP3	SKC-C	PP2 PAINT SOLVENT & DRIPPI

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10 Containers In Row : C706

C707	980812-USACA-014	M499DL202	08/13/98	55 /DM	P	AP-401938	APT-A	PAINT LIQUID (>10% SLUDGE)
	980918-LOZI9-010	WI10-5188	09/18/98	55 /DM	P	SK 1143326	DENTON	FLATLINE & RECIPROCATOR WA
	980918-LOZI9-023	WI10-5178	09/18/98	55 /DM	P	SK 1143326	DENTON	PP6 PAINT SOLVENT & DRIPPI

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3 Containers In Row : C707

C708	980819-LESGM-074	WI98-1029	08/21/98	55 /DM	O	KFP1	SKC-C	KILN FUEL CATEGORY 1 >10K
	980831-LAID4-119	WI95-4256	09/01/98	55 /DM	P	KFP1	SKC-C	SOLVENTS AND PAINTS FLAMMA
	980911-LOZI8-004	WI09-5458	09/13/98	55 /DM	P	AP-401938	APT-A	PP5 PAINT SOLVENT & DRIPPI
	980911-LOZI8-007	WI01-5108	09/13/98	55 /DM	P	AP-401938	APT-A	PP2 PAINT SOLVENT & DRIPPI
	981007-MCCKS-034	M140NS078	10/07/98	55 /DM	V	LM88-0719	USPCI-W	SPILL RESIDUE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C708	981012-RUSWI-001	WI93-5001	10/12/98	55 /DM	P	SK 1143326	DENTON	LACQUER THINNER
	981014-LAI38-011	WI95-1288	10/15/98	55 /DM	P	KFP2	SKC-C	WASTE PAINT RELATED MATERI
	981014-LAI38-014	WI95-2611	10/15/98	55 /DM	P	KFS	MFR	WASTE VARNISH
	981013-EXCMI-002	DN97-2780	10/19/98	55 /DM	P	KFP1	SKC-C	NOVATHANE I
	981013-EXCMI-010	DN97-2784	10/19/98	55 /DF	P	KFP1	SKC-C	PAINT RELATED MATERIALS
	981013-EXCMI-011	DN97-2784	10/19/98	55 /DF	P	KFP1	SKC-C	PAINT RELATED MATERIALS
	981013-EXCMI-012	DN97-2784	10/19/98	55 /DF	P	KFP1	SKC-C	PAINT RELATED MATERIALS

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12 Containers In Row : C708

C709	980828-FTRIL-008	M756IL029	08/28/98	5 /DM	P	LPC-ORS	WICHITA	ADHESIVE/SEALING COMPND PT
	980828-FTRIL-009	M756IL029	08/28/98	5 /DM	P	LPC-ORS	WICHITA	ADHESIVE/SEALING COMPND PT
	980828-FTRIL-016	M756IL072	08/28/98	5 /DM	P	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980911-MCCKS-005	M140IL061	09/11/98	55 /DM	U	LPC-FL	WICHITA	WASTE PAINT
	980923-IOWCO-003	M870IL200	09/25/98	5 /DM	P	LIQBULK-ROLL	ROL-TX	PAINT THINNER

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5 Containers In Row : C709

C709.	980814-LOZI9-018	WI10-5178	08/17/98	55 /DM	P	SK 1143326	DENTON	PP6 PAINT SOLVENT & DRIPPI

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1 Containers In Row : C709.

C710	981009-LOZI9-022	WI10-5178	10/09/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981009-LOZI9-023	WI10-5178	10/09/98	55 /DM	P	AP-401938	APT-A	PP6 PAINT SOLVENT & DRIPPI
	981009-LOZI9-024	WI10-5178	10/09/98	55 /DM	P	AP-401938	APT-A	PP6 PAINT SOLVENT & DRIPPI

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3 Containers In Row : C710

C710.	980806-CABO9-003	WI98-1247	08/07/98	55 /DM	P	KFP1	SKC-C	USED SAFETY SOLVENT

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1 Containers In Row : C710.

C711	980902-CI885-003	DN98-4267	09/05/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	LATEX PAINT
	980918-LOZI9-029	WI10-5178	09/18/98	55 /DM	P	AP-401938	APT-A	PP6 PAINT SOLVENT & DRIPPI
	980923-IOWAS-020	M315RL201	09/25/98	5 /DF	V	GOPHER	GOPHER	WET LEAD ACID BATTERY
	981002-HRILP-005	LPC-FUELS	10/02/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	981015-LAID4-014	WI95-4256	10/16/98	55 /DM	P	SK 1143326	DENTON	SOLVENTS AND PAINTS FLAMMA
	981015-LAID4-015	WI95-4256	10/16/98	55 /DM	P	SK 1143326	DENTON	SOLVENTS AND PAINTS FLAMMA
	981015-LAID4-025	WI95-4256	10/16/98	55 /DM	P	SK 1143326	DENTON	SOLVENTS AND PAINTS FLAMMA
	981015-LAID4-026	WI95-4256	10/16/98	55 /DM	P	SK 1143326	DENTON	SOLVENTS AND PAINTS FLAMMA

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C711	981015-LAID4-027	WI95-4256	10/16/98	55 /DM	P	SK 1143326	DENTON	SOLVENTS AND PAINTS FLAMMA
	981015-LAID4-038	WI95-4256	10/16/98	55 /DF	O	KFP1	SKC-C	SOLVENTS AND PAINTS FLAMMA
	981015-LAID4-039	WI95-4256	10/16/98	55 /DF	O	KFP1	SKC-C	SOLVENTS AND PAINTS FLAMMA
	981015-LAID4-041	WI95-4256	10/16/98	55 /DF	O	KFP1	SKC-C	SOLVENTS AND PAINTS FLAMMA
	981015-LAID4-072	WI95-4256	10/16/98	55 /DM	P	KFP3	SKC-C	SOLVENTS AND PAINTS FLAMMA
	981015-LAID4-077	WI95-4256	10/16/98	55 /DM	O	KFS	MFR	SOLVENTS AND PAINTS FLAMMA
	981015-LAID4-078	WI95-4256	10/16/98	55 /DM	O	KFS	MFR	SOLVENTS AND PAINTS FLAMMA
	981019-HRILP-002	LPC-FUELS	10/19/98	55 /DM	N	KFP2	SKC-C	BULKED FLAMMABLES FOR FUEL

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16 Containers In Row : C711

C712	980915-FTRIL-002	M756IL072	09/16/98	55 /DM	U	LPC-FL	WICHITA	PAINT LIQUID (>10% SLUDGE)
	980915-FTRIL-011	M756IL072	09/16/98	30 /DM	U	LPC-FL	WICHITA	PAINT LIQUID (>10% SLUDGE)
	980915-FTRIL-035	M756IL080	09/16/98	55 /DM	P	SK 1143326	DENTON	THINNER #2
	980915-FTRIL-041	M756IL072	09/16/98	30 /DM	U	LPC-FL	WICHITA	PAINT LIQUID (>10% SLUDGE)
	980916-DELC6-004	TU95-0060	09/22/98	55 /DM	P	INCIN KF	APT-C	VARNISH SLUDGE
	980916-DELC6-005	TU95-0060	09/22/98	55 /DM	P	INCIN KF	APT-C	VARNISH SLUDGE
	980916-DELC6-006	TU95-0060	09/22/98	55 /DM	P	INCIN KF	APT-C	VARNISH SLUDGE
	980916-DELC6-007	TU95-0060	09/22/98	55 /DM	P	INCIN KF	APT-C	VARNISH SLUDGE
	981014-SYMB3-001	WI90-3935	10/14/98	55 /DM	P	INCIN KF	APT-C	METHYL ETHYL KETONE
	981017-WICH5-005	WI94-0027	10/19/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS
	981017-WICH5-006	WI94-0027	10/19/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS
	981017-WICH5-007	WI94-0027	10/19/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS
	981017-WICH5-008	WI94-0027	10/19/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS
	981017-WICH5-009	WI94-0027	10/19/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS
	981017-WICH5-010	WI94-0027	10/19/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS
	981017-WICH5-011	WI94-0027	10/19/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS
	981017-WICH5-012	WI94-0027	10/19/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS
	981017-WICH5-013	WI94-0027	10/19/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS
	981017-WICH5-014	WI94-0027	10/19/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS
	981017-WICH5-015	WI94-0027	10/19/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS
	981017-WICH5-016	WI94-0027	10/19/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS
	981017-WICH5-017	WI94-0027	10/19/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS
	981017-WICH5-018	WI94-0027	10/19/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS

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23 Containers In Row : C712

C713	980828-HRILP-004	LPC-FUELS	08/28/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980918-LOZI9-001	WI08-5198	09/18/98	55 /DM	P	SK 1143326	DENTON	WOODSHOP LACQUER BOOTH
	980918-LOZI9-002	WI08-5198	09/18/98	55 /DM	P	SK 1143326	DENTON	WOODSHOP LACQUER BOOTH
	980918-LOZI9-005	WI10-5188	09/18/98	55 /DM	P	SK 1143326	DENTON	FLATLINE & RECIPROCATOR WA
	980918-LOZI9-007	WI10-5188	09/18/98	55 /DM	P	SK 1143326	DENTON	FLATLINE & RECIPROCATOR WA
	981006-BASOF-001	M036IL203	10/07/98	2 /DF	U	LPC-FL	WICHITA	FITT LIQUID
	981012-COL10-005	WI97-0423	10/12/98	55 /DM	N	KFP1	SKC-C	LIQUID PAINT
	981012-COL10-007	WI97-0423	10/12/98	55 /DM	N	KFP1	SKC-C	LIQUID PAINT
	981012-COL10-008	WI97-0423	10/12/98	55 /DM	N	KFP1	SKC-C	LIQUID PAINT

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C713	981012-COL10-021	WI91-2480	10/12/98	55 /DM	N	KFP1	SKC-C	KEROSENE
	981012-COL10-024	WI91-2480	10/12/98	55 /DM	N	KFP1	SKC-C	KEROSENE
	981012-COL10-025	WI91-2480	10/12/98	55 /DM	N	KFP1	SKC-C	KEROSENE
	981012-COL10-026	WI91-2480	10/12/98	55 /DM	N	KFP1	SKC-C	KEROSENE

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13 Containers In Row : C713

C713+	980811-FTRIL-022	M756IL208	08/12/98	12 /DF	O	KFP1	SKC-C	THINNER #1

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1 Containers In Row : C713+

C714	980812-USACA-006	M499IL072	08/13/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	PAINT LIQUID (>10% SLUDGE)
	980902-IN218-001	WI93-4280	09/04/98	55 /DM	P	SK 1143326	DENTON	WASTE PAINT
	980902-IN218-002	WI93-4280	09/04/98	55 /DM	P	SK 1143326	DENTON	WASTE PAINT
	980902-IN218-003	WI93-4280	09/04/98	55 /DM	P	SK 1143326	DENTON	WASTE PAINT
	980919-NEWCA-007	DN98-3326	09/22/98	55 /DM	P	SK 1143326	DENTON	PAINTS, OIL BASE
	980919-NEWCA-008	DN98-3326	09/22/98	55 /DM	P	SK 1143326	DENTON	PAINTS, OIL BASE
	980919-NEWCA-009	DN98-3326	09/22/98	55 /DM	P	SK 1143326	DENTON	PAINTS, OIL BASE
	980919-NEWCA-010	DN98-3326	09/22/98	55 /DM	P	SK 1143326	DENTON	PAINTS, OIL BASE
	980917-DIA02-002	WI97-0233	09/22/98	55 /DM	P	SK 1143326	DENTON	WASTE PAINT/LUBRICANTS/OIL
	981015-LAID4-006	WI95-4256	10/16/98	55 /DM	P	SK 1143326	DENTON	SOLVENTS AND PAINTS FLAMMA
	981015-LAID4-023	WI95-4256	10/16/98	55 /DM	P	SK 1143326	DENTON	SOLVENTS AND PAINTS FLAMMA
	981015-LAID4-024	WI95-4256	10/16/98	55 /DM	P	SK 1143326	DENTON	SOLVENTS AND PAINTS FLAMMA
	981015-LAID4-051	WI95-4256	10/16/98	55 /DM	P	SK 1143326	DENTON	SOLVENTS AND PAINTS FLAMMA

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13 Containers In Row : C714

C715	980826-HRILP-005	LPC-FUELS	08/26/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980904-LOZI9-001	WI08-5198	09/04/98	55 /DM	P	KFP1	SKC-C	WOODSHOP LACQUER BOOTH
	980914-HRILP-001	LPC-FUELS	09/14/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980914-HRILP-003	LPC-FUELS	09/14/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980914-HRILP-005	LPC-FUELS	09/14/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980914-HRILP-006	LPC-FUELS	09/14/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980914-HRILP-007	LPC-FUELS	09/14/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980914-HRILP-008	LPC-FUELS	09/14/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980914-HRILP-010	LPC-INCIN	09/14/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980915-FTRIL-004	M756IL072	09/16/98	85 /DM	U	LPC-FL	WICHITA	PAINT LIQUID (>10% SLUDGE)
	980918-LOZI8-001	WI01-5078	09/18/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	980918-LOZI8-002	WI01-5078	09/18/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	980918-LOZI8-003	WI01-5078	09/18/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	980918-LOZI8-004	WI01-5078	09/18/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	980918-LOZI8-005	WI01-5078	09/18/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	980918-LOZI8-014	WI01-5108	09/18/98	55 /DM	P	SK 1143326	DENTON	PP2 PAINT SOLVENT & DRIPPI
	980918-LOZI8-016	WI01-5108	09/18/98	55 /DM	P	SK 1143326	DENTON	PP2 PAINT SOLVENT & DRIPPI

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C715	980918-LOZI9-013	WI10-5178	09/18/98	55 /DM	P	SK 1143326	DENTON	PP6 PAINT SOLVENT & DRIPPI
	980918-LOZI9-014	WI10-5178	09/18/98	55 /DM	P	SK 1143326	DENTON	PP6 PAINT SOLVENT & DRIPPI
	980918-LOZI9-025	WI10-5178	09/18/98	55 /DM	P	SK 1143326	DENTON	PP6 PAINT SOLVENT & DRIPPI
	980918-LOZI9-026	WI10-5178	09/18/98	55 /DM	P	SK 1143326	DENTON	PP6 PAINT SOLVENT & DRIPPI
	981009-HRIWF-035	WI94-0495	10/09/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI

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22 Containers In Row : C715

C716	981013-GECWE-001	WI97-1635	10/15/98	55 /DM	P	SK 1143326	DENTON	PAINT WASTE
	981013-GECWE-003	WI97-1635	10/15/98	55 /DM	P	SK 1143326	DENTON	PAINT WASTE

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2 Containers In Row : C716

C717	980908-BEEC6-001	WI89-3876	09/08/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	FLAMMABLE SOLID, HOT SLUD
	980923-IOWAS-006	M315IL063	09/25/98	55 /DM	P	SK 1143326	DENTON	PAINT LIQUID (<10% SLUDGE)
	980928-GSOIL-001	DN98-1837	10/06/98	55 /DM	P	SK 1143326	DENTON	WASTE PAINT
	981007-MCCKS-015	M140IL205	10/07/98	55 /DM	U	SK 1143326	DENTON	FLAMMABLE LIQUID LAB PACK
	981008-THER1-003	WI98-1833	10/09/98	55 /DM	P	KFP1	SKC-C	THINNERS & DEGREASERS
	981008-THER1-004	WI98-1834	10/09/98	55 /DM	P	SK 1143326	DENTON	PAINT THINNERS
	981008-THER1-005	WI98-1834	10/09/98	55 /DM	P	SK 1143326	DENTON	PAINT THINNERS
	981012-COL10-006	WI97-0423	10/12/98	55 /DM	N	SK 1143326	DENTON	LIQUID PAINT

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8 Containers In Row : C717

C718	980803-TRUWI-001	WI98-1303	08/03/98	55 /DM	P	SK 1143326	DENTON	WASTE FLAMMABLE LIQUIDS
	980812-USACA-013	M499DL202	08/13/98	30 /DM	P	LIQBULK-ROLL	ROL-TX	PAINT LIQUID (>10% SLUDGE)
	980812-USACA-044	M499DL202	08/13/98	30 /DM	O	AP-401938	APT-A	PAINT LIQUID (>10% SLUDGE)
	980831-LAID4-123	WI95-4256	09/01/98	55 /DM	P	SK 1143326	DENTON	SOLVENTS AND PAINTS FLAMMA
	980831-LAID4-124	WI95-4256	09/01/98	55 /DM	P	SK 1143326	DENTON	SOLVENTS AND PAINTS FLAMMA
	980915-FTRIL-001	M756IL072	09/16/98	55 /DM	U	LPC-FL	WICHITA	PAINT LIQUID (>10% SLUDGE)
	980917-KAMOP-009	M467IL202	09/18/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	ANTIFREEZE CONT. W/ KDNBF
	980918-PROD1-001	DN98-0034	09/22/98	30 /DM	P	KFP1	SKC-C	FLAMMABLE LIQUID WASTE
	980916-USPWY-002	DN98-1642	09/22/98	10 /DM	O	KFP4	SKC-C	INK AND ALCOHOL
	980917-FTLEW-009	WI97-1232	09/22/98	14 /DF	U	LPC-FL	WICHITA	PAINT
	980924-EAGGR-008	WI98-1726	09/25/98	55 /DM	P	KFP4	SKC-C	FLAMMABLE LIQUIDS
	980924-EAGSE-007	WI98-1728	09/25/98	55 /DM	U	LPC-FL	WICHITA	LOOSE PACK
	981007-SQGBE-001	WI94-0027	10/08/98	5 /DF	P	LIQBULK-ROLL	ROL-TX	PAINT WASTE
	981007-SQGBE-002	WI94-0027	10/08/98	5 /DF	P	LIQBULK-ROLL	ROL-TX	PAINT WASTE
	981013-GECWE-002	WI97-1635	10/15/98	55 /DM	P	SK 1143326	DENTON	PAINT WASTE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C718	981013-GECWE-004	WI97-1732	10/15/98	55 /DM	P	SK 1143326	DENTON	METAL BURNISHER

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16 Containers In Row : C718

C719	980925-HRILP-004	LPC-FUELS	09/25/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980925-HRILP-008	LPC-INCIN	09/25/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980926-HRILP-001	LPC-FUELS	09/26/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980926-HRILP-003	LPC-INCIN	09/26/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980926-HRILP-005	LPC-FUELS	09/26/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980926-HRILP-007	LPC-FUELS	09/26/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL

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6 Containers In Row : C719

C719.	980801-ELP96-084	WI95-4609	08/03/98	55 /DM	P	KFP2	SKC-C	HOT DRUMS
	980801-ELP96-085	WI95-4609	08/03/98	55 /DM	P	KFP2	SKC-C	HOT DRUMS

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2 Containers In Row : C719.

C720+	980828-FTRIL-028	M756IL208	08/28/98	30 /DM	P	KFP3	SKC-C	THINNER #1

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1 Containers In Row : C720+

C720.	980811-FTRIL-001	M756IL212	08/12/98	5 /DM	P	KFP1	SKC-C	CONTAMINATED OIL
	980811-FTRIL-008	M756IL072	08/12/98	55 /DM	P	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)

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2 Containers In Row : C720.

C721	971125-HRILP-003	LPC-FUELS	11/25/97	55 /DM	P	KFP2	SKC-C	BULKED FLAMMABLES FOR FUEL
	980617-OREID-006	WI98-1112	07/02/98	20 /DF	V	PPMLRGENOPCB	PPM-INC	NONPCB CAPACITORS

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2 Containers In Row : C721

C722	980724-VETOM-001	WI98-1284	07/28/98	BOX /CF	V	PPM XFRMS<50	PPM	TRANSFORMER OIL
	980811-FTRIL-041	M756IL072	08/12/98	PAL /CW	P	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980901-HUTCH-001	WI98-1574	09/02/98	<10 /CY	V	BDT-GROUP 3	BDT	CHLORINE GAS CYLINDERS
	980901-HUTCH-002	WI98-1574	09/02/98	<10 /CY	V	BDT-GROUP 3	BDT	CHLORINE GAS CYLINDERS
	980919-CONVC-001	WI96-8006	09/24/98	5 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980919-CONVC-003	WI96-8006	09/24/98	5 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
C722	980919-CONVC-004	WI96-8006	09/24/98	5	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980919-CONVC-005	WI96-8006	09/24/98	5	/DF	U	LP-ONLY-ROLL	ROL-TX	LABPACK INCINERATION FOR R
	980919-CONVC-046	WI96-8006	09/24/98	5	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES

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9 Containers In Row : C722

C723	981009-LOZI9-003	WI10-5188	10/09/98	55	/DM	P	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981009-LOZI9-004	WI10-5188	10/09/98	55	/DM	P	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981009-LOZI9-005	WI10-5188	10/09/98	55	/DM	P	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981009-LOZI9-006	WI10-5188	10/09/98	55	/DM	P	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981009-LOZI9-007	WI10-5188	10/09/98	55	/DM	P	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981009-LOZI9-008	WI10-5188	10/09/98	55	/DM	P	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981009-LOZI9-013	WI10-5178	10/09/98	55	/DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981009-LOZI9-014	WI10-5178	10/09/98	55	/DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981009-LOZI9-015	WI10-5178	10/09/98	55	/DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981009-LOZI9-016	WI10-5178	10/09/98	55	/DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981009-LOZI9-017	WI10-5178	10/09/98	55	/DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981009-LOZI9-018	WI10-5178	10/09/98	55	/DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981009-LOZI9-019	WI10-5178	10/09/98	55	/DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981009-LOZI9-026	WI10-5178	10/09/98	55	/DM	P	AP-401938	APT-A	PP6 PAINT SOLVENT & DRIPPI
	981009-LOZI8-019	WI01-5108	10/09/98	55	/DM	P	KFP3	SKC-C	PP2 PAINT SOLVENT & DRIPPI
	981009-LOZI8-020	WI01-5108	10/09/98	55	/DM	P	KFP3	SKC-C	PP2 PAINT SOLVENT & DRIPPI
	981009-LOZI9-027	WI10-5188	10/09/98	55	/DM	P	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA

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17 Containers In Row : C723

C724	980617-GLASS-021	DN98-3296	06/30/98	55	/DM	P	LPC-FL	WICHITA	LABPACK
	980728-LAID4-001	WI95-4256	07/29/98	55	/DF	O	KFP2	SKC-C	SOLVENTS AND PAINTS FLAMMA
	980728-LAID4-048	WI95-4256	07/29/98	55	/DM	O	KFP4	SKC-C	SOLVENTS AND PAINTS FLAMMA
	980728-LAID4-060	WI95-4256	07/29/98	55	/DM	O	KFP4	SKC-C	SOLVENTS AND PAINTS FLAMMA
	980728-LAID4-063	WI95-4256	07/29/98	55	/DM	O	KFP4	SKC-C	SOLVENTS AND PAINTS FLAMMA
	980728-LAID4-064	WI95-4256	07/29/98	55	/DM	O	KFP4	SKC-C	SOLVENTS AND PAINTS FLAMMA
	980903-RAYT1-017	WI89-3870	09/03/98	55	/DM	P	KFP1	SKC-C	W PAINT THINNER & SOLVENTS
	980908-BEEC6-002	WI89-3876	09/08/98	55	/DM	P	LIQBULK-ROLL	ROL-TX	FLAMMABLE SOLID, HOT SLUD
	980910-JOPL1-001	WI98-1589	09/25/98	55	/DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS GASOLINE
	980924-LINC3-003	WI97-1591	09/25/98	55	/DM	P	KFP1	SKC-C	WASTE ACETONE
	980924-LINC3-004	WI97-1591	09/25/98	55	/DM	P	KFP1	SKC-C	WASTE ACETONE
	980924-LINC3-005	WI97-1591	09/25/98	55	/DM	P	KFP1	SKC-C	WASTE ACETONE
	981009-LOZI9-009	WI10-5178	10/09/98	55	/DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981009-LOZI9-010	WI10-5178	10/09/98	55	/DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981009-LOZI9-011	WI10-5178	10/09/98	55	/DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981009-LOZI9-012	WI10-5178	10/09/98	55	/DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981009-LOZI9-020	WI10-5178	10/09/98	55	/DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981009-LOZI9-021	WI10-5178	10/09/98	55	/DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C724	981009-LOZI9-025	WI10-5178	10/09/98	55 /DM	P	AP-401938	APT-A	PP6 PAINT SOLVENT & DRIPPI

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19 Containers In Row : C724

C725	980730-HRILP-009	LPC-LOOSE	07/30/98	55 /DM	N	MISS M-L	MISS	LOOSE PACK FLAMMABLES
	980730-HRILP-010	LPC-LOOSE	07/30/98	55 /DM	N	MISS M-L	MISS	LOOSE PACK FLAMMABLES
	980827-OFFUT-003	M648IL028	08/28/98	55 /DM	P	KFP1	SKC-C	GASOLINE
	980827-OFFUT-024	M648IL080	08/28/98	55 /DM	P	KFS	MFR	THINNER #2
	980901-ROCCO-017	DN97-2772	09/05/98	55 /DM	P	KFP1	SKC-C	WASTE VACUUM PUMP OIL
	980828-JEF23-005	WI95-4355	09/05/98	55 /DM	P	KFP2	SKC-C	BULK OIL-BASE PAINT
	980828-JEF23-006	WI95-4355	09/05/98	55 /DM	P	KFP2	SKC-C	BULK OIL-BASE PAINT
	980828-JEF23-007	WI95-4355	09/05/98	55 /DM	P	KFP2	SKC-C	BULK OIL-BASE PAINT
	980827-OFFUT-034	M648IL028	08/28/98	55 /DM	P	KFP1	SKC-C	GASOLINE
	980827-OFFUT-035	M648IL028	08/28/98	55 /DM	P	KFP1	SKC-C	GASOLINE
	980827-OFFUT-036	M648IL028	08/28/98	55 /DM	P	KFP1	SKC-C	GASOLINE
	980908-PROD1-001	DN98-0034	09/18/98	30 /DM	P	KFP1	SKC-C	FLAMMABLE LIQUID WASTE
	981001-RAYT1-005	WI89-3870	10/01/98	55 /DM	P	KFP1	SKC-C	W PAINT THINNER & SOLVENTS
	981001-RAYT1-010	WI89-3870	10/01/98	55 /DM	P	KFP1	SKC-C	W PAINT THINNER & SOLVENTS
	981001-RAYT1-011	WI89-3870	10/01/98	55 /DM	P	KFP1	SKC-C	W PAINT THINNER & SOLVENTS

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15 Containers In Row : C725

C725.	980728-LAID4-067	WI95-4256	07/29/98	55 /DM	O	KFP4	SKC-C	SOLVENTS AND PAINTS FLAMMA

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1 Containers In Row : C725.

C726	980811-FTRIL-042	M756IL072	08/12/98	PAL /CW	P	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980811-FTRIL-043	M756IL072	08/12/98	PAL /CW	P	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980811-FTRIL-044	M756IL072	08/12/98	PAL /CW	P	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980811-FTRIL-045	M756IL072	08/12/98	PAL /CW	P	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980811-FTRIL-046	M756IL072	08/12/98	PAL /CW	P	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980811-FTRIL-047	M756IL072	08/12/98	PAL /CW	P	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)

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6 Containers In Row : C726

C727	980923-HIGGI-002	WI97-0460	09/23/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	WASTE PAINT & SOLVENTS
	980922-BEHL1-002	WI92-0872	09/23/98	55 /DM	P	KFP1	SKC-C	WASTE STILLBOTTOMS
	980924-LINCO-005	WI96-3184	09/25/98	55 /DM	P	KFP1	SKC-C	FLAMMABLE SOLVENTS
	981013-GBDBF-001	WI96-2963	10/19/98	55 /DM	P	SK 1143326	DENTON	LATEX OIL BASED MIXTURE
	981013-GBDBF-002	WI96-2963	10/19/98	55 /DM	P	SK 1143326	DENTON	LATEX OIL BASED MIXTURE
	981013-GBDBF-003	WI96-2963	10/19/98	55 /DM	P	SK 1143326	DENTON	LATEX OIL BASED MIXTURE
	981013-GBDBF-004	WI96-2963	10/19/98	55 /DM	P	SK 1143326	DENTON	LATEX OIL BASED MIXTURE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C727	981013-GBDBF-005	WI96-2963	10/19/98	55 /DM	P	SK 1143326	DENTON	LATEX OIL BASED MIXTURE
	981013-GBDBF-006	WI96-2963	10/19/98	55 /DM	P	SK 1143326	DENTON	LATEX OIL BASED MIXTURE
	981013-GBDBF-007	WI96-2963	10/19/98	55 /DM	P	SK 1143326	DENTON	LATEX OIL BASED MIXTURE
	981013-GBDBF-008	WI96-2963	10/19/98	55 /DM	P	SK 1143326	DENTON	LATEX OIL BASED MIXTURE
	981013-GBDBF-009	WI96-2963	10/19/98	55 /DM	P	SK 1143326	DENTON	LATEX OIL BASED MIXTURE
	981013-GBDBF-010	WI96-2963	10/19/98	55 /DM	P	SK 1143326	DENTON	LATEX OIL BASED MIXTURE
	981013-GBDBF-011	WI96-2963	10/19/98	55 /DM	P	SK 1143326	DENTON	LATEX OIL BASED MIXTURE
	981013-GBDBF-015	DN97-0397	10/19/98	55 /DM	P	KFP1	SKC-C	FLAMMABLE LIQUIDS

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15 Containers In Row : C727

C727+	980827-FILS1-001	WI95-4481	08/28/98	55 /DM	P	AP-401938	APT-A	ENAMEL PAINT
	980827-FILS1-002	WI95-4481	08/28/98	55 /DM	P	AP-401938	APT-A	ENAMEL PAINT

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2 Containers In Row : C727+

C728	980728-LAID4-059	WI95-4256	07/29/98	55 /DM	O	KFP4	SKC-C	SOLVENTS AND PAINTS FLAMMA
	980728-LAID4-061	WI95-4256	07/29/98	55 /DM	O	KFP4	SKC-C	SOLVENTS AND PAINTS FLAMMA
	980728-LAID4-062	WI95-4256	07/29/98	55 /DM	O	KFP4	SKC-C	SOLVENTS AND PAINTS FLAMMA
	980728-LAID4-065	WI95-4256	07/29/98	55 /DM	O	KFP4	SKC-C	SOLVENTS AND PAINTS FLAMMA
	980728-LAID4-066	WI95-4256	07/29/98	55 /DM	O	KFP4	SKC-C	SOLVENTS AND PAINTS FLAMMA
	980728-LAID4-068	WI95-4256	07/29/98	55 /DM	O	KFP4	SKC-C	SOLVENTS AND PAINTS FLAMMA
	980728-LAID4-069	WI95-4256	07/29/98	55 /DM	O	KFP2	SKC-C	SOLVENTS AND PAINTS FLAMMA
	980730-LATEC-001	WI97-0181	07/31/98	55 /DM	N	KFP3	SKC-C	THIXON P63 LIQUIDS
	980730-LATEC-002	WI97-0181	07/31/98	55 /DM	N	KFP3	SKC-C	THIXON P63 LIQUIDS
	980730-LATEC-003	WI97-0181	07/31/98	55 /DM	N	KFP3	SKC-C	THIXON P63 LIQUIDS
	980730-LATEC-004	WI97-0181	07/31/98	55 /DM	N	KFP3	SKC-C	THIXON P63 LIQUIDS
	980730-LATEC-005	WI97-0181	07/31/98	55 /DM	N	KFP3	SKC-C	THIXON P63 LIQUIDS
	980730-LATEC-006	WI97-0181	07/31/98	55 /DM	N	KFP3	SKC-C	THIXON P63 LIQUIDS
	980730-LATEC-007	WI97-0181	07/31/98	55 /DM	N	KFP3	SKC-C	THIXON P63 LIQUIDS
	980916-DONLE-001	WI96-3026	09/16/98	55 /DM	P	KFS	MFR	WASTE INK
	980916-GLOB6-001	WI93-0511	09/16/98	85 /DM	P	KFP2	SKC-C	WASTE TRICHLOROETHYLENE
	980917-FTLEW-002	WI97-1230	09/22/98	30 /DF	P	KFP1	SKC-C	FLAMMABLE SOLVENTS

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17 Containers In Row : C728

C729	980818-USAC1-001	WI98-1442	08/28/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980826-STJOS-008	WI98-1407	09/02/98	55 /DM	P	KFP1	SKC-C	HEATING OIL & USED MOTOR O
	980910-CIT28-001	DN98-1477	09/18/98	55 /DM	P	SK 1143326	DENTON	DRUMMED OIL AND TAR
	980928-GE126-009	WI98-0686	09/28/98	55 /DM	P	KFP1	SKC-C	EMPTY DRUM WASTE
	980928-GE126-010	WI95-4120	09/28/98	55 /DM	P	KFP2	SKC-C	PD-680 CHROMIUM
	980928-GE126-011	WI95-4120	09/28/98	55 /DM	P	KFP2	SKC-C	PD-680 CHROMIUM
	980928-GE126-012	WI95-4120	09/28/98	55 /DM	P	KFP2	SKC-C	PD-680 CHROMIUM
	980928-GE126-013	WI95-4120	09/28/98	55 /DM	P	KFP2	SKC-C	PD-680 CHROMIUM

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C729	980928-GE126-014	WI95-4120	09/28/98	55 /DM	P	KFP2	SKC-C	PD-680 CHROMIUM
	980928-GE126-015	WI95-4120	09/28/98	55 /DM	P	KFP2	SKC-C	PD-680 CHROMIUM
	980928-GE126-016	WI95-4120	09/28/98	55 /DM	P	KFP2	SKC-C	PD-680 CHROMIUM
	980928-GE126-017	WI95-4120	09/28/98	55 /DM	P	KFP2	SKC-C	PD-680 CHROMIUM
	980928-GE126-018	WI95-4120	09/28/98	55 /DM	P	KFP2	SKC-C	PD-680 CHROMIUM
	980928-GE126-019	WI95-4088	09/28/98	55 /DM	P	KFP3	SKC-C	ALCOHOL AND GREASE
	980928-GE126-020	WI95-4088	09/28/98	55 /DM	P	KFP3	SKC-C	ALCOHOL AND GREASE
	980928-GE126-021	WI95-4088	09/28/98	55 /DM	P	KFP3	SKC-C	ALCOHOL AND GREASE
	980928-GE126-022	WI95-4088	09/28/98	55 /DM	P	KFP3	SKC-C	ALCOHOL AND GREASE
	980928-GE126-060	WI95-4648	09/28/98	55 /DM	O	INCIN KF	APT-C	MACHINE SHOP OILS

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18 Containers In Row : C729

C730	980130-CSUF1-029	DN98-2007	02/02/98	YD3 /CF	U	LPC-6.1 ORG	WICHITA	LOOSE PACKED PESTICIDES
	980415-GBCUN-032	WI96-0068	04/18/98	YD3 /CF	U	LPC-FL	WICHITA	WASTE PAINT & RELATED MATE
	980416-HANAS-001	DN97-0552	04/21/98	YD3 /CF	U	LPC-FL	WICHITA	WATER SEALANT
	980617-GBCUN-021	WI96-0068	06/23/98	YD3 /CF	V	LPC-FL	WICHITA	WASTE PAINT & RELATED MATE
	980730-JEF23-001	WI95-4768	08/07/98	YD3 /CF	U	LPC-ORS	WICHITA	LAB PACK
	980730-JEF23-002	WI95-4768	08/07/98	YD3 /CF	U	LPC-ORS	WICHITA	LAB PACK

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6 Containers In Row : C730

C731	980908-OFFUT-001	M648IL072	09/10/98	55 /DM	P	KFP1	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980908-OFFUT-002	M648IL072	09/10/98	55 /DM	P	KFP1	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980908-OFFUT-003	M648IL080	09/10/98	85 /DM	P	KFP1	SKC-C	THINNER #2
	980911-MCCKS-021	M140IL205	09/11/98	55 /DM	U	LPC-FL	WICHITA	FLAMMABLE LIQUID LAB PACK
	980917-HRILP-007	LPC-INCIN	09/17/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980922-HRILP-002	LPC-FUELS	09/22/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980922-HRILP-003	LPC-INCIN	09/22/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980922-HRILP-004	LPC-FUELS	09/22/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980922-HRILP-007	LPC-INCIN	09/22/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980922-HRILP-008	LPC-FUELS	09/22/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980922-HRILP-009	LPC-FUELS	09/22/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980925-HRILP-002	LPC-FUELS	09/25/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980925-HRILP-003	LPC-FUELS	09/25/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980925-HRILP-006	LPC-FUELS	09/25/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980925-HRILP-007	LPC-FUELS	09/25/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980926-HRILP-004	LPC-FUELS	09/26/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	981019-HRILP-001	LPC-FUELS	10/19/98	55 /DM	N	KFP2	SKC-C	BULKED FLAMMABLES FOR FUEL
	981020-HRILP-001	LPC-FUELS	10/20/98	55 /DM	N	KFP2	SKC-C	BULKED FLAMMABLES FOR FUEL
	981020-HRILP-002	LPC-FUELS	10/20/98	55 /DM	N	KFP1 SYSTECH	SYS-F	BULKED FLAMMABLES FOR FUEL

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C731	981020-HRILP-003	LPC-FUELS	10/20/98	55 /DM	N	KFP2	SKC-C	BULKED FLAMMABLES FOR FUEL

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20 Containers In Row : C731

C732	980520-GMSPO-001	WI98-0046	05/26/98	YD3 /CF	U	LPC-FL	WICHITA	LOOSE PACK
	980619-GMROM-001	WI98-0718	06/25/98	YD3 /CF	U	LPC-FL	WICHITA	LOOSE PACK
	980619-GMROM-002	WI98-0718	06/25/98	YD3 /CF	U	LPC-FL	WICHITA	LOOSE PACK
	981001-COFLA-001	DN98-1663	10/06/98	55 /DM	O	KFP1	SKC-C	XYLENE
	980929-CIT19-001	WI96-0491	10/06/98	55 /DM	N	KFP2	SKC-C	PAINT RELATED MATERIALS
	981007-SQGPL-001	WI94-0027	10/08/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS
	981007-SQGPL-002	WI94-0027	10/08/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS

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7 Containers In Row : C732

C732+	980514-GE216-008	WI98-0732	05/26/98	YD3 /CF	U	LPC-BASE	WICHITA	LOOSE PACK-CORROSIVE LIQUI
	980514-GE216-009	WI98-0730	05/26/98	YD3 /CF	U	LPC-FL	WICHITA	LOOSE PACK-FLAMMABLE LIQUI
	980514-GE216-010	WI98-0731	05/26/98	YD3 /CF	U	LPC-ORS	WICHITA	LOOSE PACK -SPONTANEOUSLY

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3 Containers In Row : C732+

C733	980820-HRILP-008	LPC-INCIN	08/20/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980828-HRILP-001	LPC-FUELS	08/28/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980828-HRILP-002	LPC-FUELS	08/28/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980828-HRILP-003	LPC-FUELS	08/28/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980828-HRILP-007	LPC-TDI	08/28/98	55 /DM	N	AP-401928	APT-A	LOOSE PACKED ISOCYANATES F
	980914-HRILP-011	LPC-INCIN	09/14/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980914-HRILP-012	LPC-INCIN	09/14/98	55 /DM	N	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES
	980914-HRILP-013	LPC-FUELS	09/14/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980915-HRILP-001	LPC-FUEL-	09/15/98	55 /DM	N	KFS	MFR	BULKED SOLIDS FOR FUELS
	980915-HRILP-002	LPC-FUELS	09/15/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980915-HRILP-003	LPC-FUELS	09/15/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980915-HRILP-004	LPC-INCIN	09/15/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980915-HRILP-005	LPC-INCIN	09/15/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980915-HRILP-006	LPC-FUELS	09/15/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980915-HRILP-007	LPC-INCIN	09/15/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980915-HRILP-008	LPC-FUELS	09/15/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980915-HRILP-009	LPC-INCIN	09/15/98	55 /DM	N	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES
	980915-HRILP-010	LPC-INCIN	09/15/98	55 /DM	N	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES
	980915-HRILP-012	LPC-FUELS	09/15/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980916-HRIWF-003	WI97-0024	09/16/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981009-HRIWF-040	WI97-0025	10/09/98	55 /DM	I	AP-335982(DR	APT-A	PROCESSING DEBRIS TO INCIN

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C733	981009-HRIWF-041	WI97-0025	10/09/98	55 /DM	I	AP-335982(DR	APT-A	PROCESSING DEBRIS TO INCIN

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22 Containers In Row : C733

C733+	980831-GE126-021	WI95-4120	08/31/98	55 /DM	P	KFP1	SKC-C	PD-680 CHROMIUM

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1 Containers In Row : C733+

C734	980731-LOZI9-024	WI08-5688	07/31/98	55 /DM	P	KFP1	SKC-C	NORTH PLANT INTERMIX
	980821-DOW18-021	DN98-2606	08/27/98	55 /DM	P	SK 1143326	DENTON	J877
	980821-DOW18-022	DN98-2606	08/27/98	55 /DM	P	SK 1143326	DENTON	J877
	980914-JEFLB-001	WI97-0608	09/18/98	30 /DM	U	LPC-FL	WICHITA	WASTE INK
	980917-KAMOP-001	M467IL200	09/18/98	55 /DM	P	KFP2	SKC-C	ACETONE CONT. W/ KDNBF
	980917-KAMOP-002	M467IL201	09/18/98	55 /DM	P	KFP1	SKC-C	ETHANOL CONT. W/ KDNBF
	981014-SYMB3-003	WI98-1756	10/14/98	55 /DM	P	LM97-0320	USPCI-W	WATER WITH DEBRIS
	981007-VAVIE-001	WI96-0929	10/14/98	30 /DM	N	KFP1	SKC-C	FORMALIN/XYLENE
	981007-VAVIE-002	WI96-0929	10/14/98	30 /DM	N	KFP1	SKC-C	FORMALIN/XYLENE
	981006-TEMP5-001	WI95-2652	10/14/98	55 /DM	P	KFP1	SKC-C	WASTE OIL
	981006-TEMP5-002	WI95-2652	10/14/98	55 /DM	P	KFP1	SKC-C	WASTE OIL
	981006-TEMP5-003	WI95-2652	10/14/98	55 /DM	P	KFP1	SKC-C	WASTE OIL
	981006-TEMP5-004	WI95-2652	10/14/98	55 /DM	P	KFP1	SKC-C	WASTE OIL
	981006-TEMP5-005	WI95-2652	10/14/98	55 /DM	P	KFP1	SKC-C	WASTE OIL
	981006-TEMP5-006	WI95-2652	10/14/98	55 /DM	P	KFP1	SKC-C	WASTE OIL
	981009-LOZIE-026	WI98-1847	10/14/98	55 /DF	N	KFP1	SKC-C	PLASTISOL
	981009-LOZIE-027	WI98-1847	10/14/98	55 /DF	N	KFP1	SKC-C	PLASTISOL
	981009-LOZIE-028	WI98-1847	10/14/98	55 /DF	N	KFP1	SKC-C	PLASTISOL
	981009-LOZIE-029	WI98-1847	10/14/98	55 /DF	N	KFP1	SKC-C	PLASTISOL
	981009-LOZIE-030	WI98-1847	10/14/98	55 /DF	N	KFP1	SKC-C	PLASTISOL
	981009-LOZIE-031	WI98-1847	10/14/98	55 /DF	N	KFP1	SKC-C	PLASTISOL
	981021-UNIF1-001	WI92-3318	10/22/98	55 /DM	P	KFP1	SKC-C	PAINT THINNER (AUTO BODY)
	981021-UNIF1-002	WI89-4020	10/22/98	55 /DM	P	KFP1	SKC-C	PAINT RELATED MATERIALS
	981021-UNIF1-003	WI92-3365	10/22/98	55 /DM	P	KFP1	SKC-C	COMPRESSOR OIL

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24 Containers In Row : C734

C734+	980827-CLARK-003	WI97-1488	08/28/98	55 /DM	P	KFP1	SKC-C	OXY WEB WASH
	980917-BEEC9-002	WI89-3884	09/17/98	55 /DM	P	KFP1	SKC-C	WASTE PAINT THINNER & SOLV

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2 Containers In Row : C734+

C735	980804-BEEC9-002	WI97-0642	08/04/98	55 /DM	U	LPC-FL	WICHITA	PAINT IN CANS
	980827-TWEOA-001	DN98-4311	08/31/98	85 /DM	P	KFP1	SKC-C	WASTE PAINT

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C735	980921-LAID4-009	WI95-4256	09/22/98	55 /DM	P	KFP2	SKC-C	SOLVENTS AND PAINTS FLAMMA
	980921-LAID4-013	WI95-4256	09/22/98	55 /DM	P	KFP1	SKC-C	SOLVENTS AND PAINTS FLAMMA
	981012-APGIN-010	WI98-1675	10/21/98	55 /DM	P	KFP1	SKC-C	IMMERSION CLEANERS
	981012-APGIN-011	WI98-1675	10/21/98	55 /DM	P	KFP1	SKC-C	IMMERSION CLEANERS
	981012-APGIN-012	WI98-1675	10/21/98	55 /DM	P	KFP1	SKC-C	IMMERSION CLEANERS
	981012-APGIN-013	WI98-1675	10/21/98	55 /DM	P	KFP1	SKC-C	IMMERSION CLEANERS
	981012-APGIN-014	WI98-1675	10/21/98	55 /DM	P	KFP1	SKC-C	IMMERSION CLEANERS
	981012-APGIN-015	WI98-1675	10/21/98	55 /DM	P	KFP1	SKC-C	IMMERSION CLEANERS
	981012-APGIN-016	WI98-1675	10/21/98	55 /DM	P	KFP1	SKC-C	IMMERSION CLEANERS
	981007-PEERL-001	WI98-1750	10/21/98	55 /DM	P	KFP1	SKC-C	LACQUER THINNER
	981007-PEERL-002	WI98-1750	10/21/98	55 /DM	P	KFP1	SKC-C	LACQUER THINNER
	981007-PEERL-003	WI98-1750	10/21/98	55 /DM	P	KFP1	SKC-C	LACQUER THINNER
	981007-PEERL-004	WI98-1752	10/21/98	55 /DM	P	KFP1	SKC-C	KILN FUEL - >10,000 BTU's,
	981007-PEERL-005	WI98-1752	10/21/98	55 /DM	P	KFP1	SKC-C	KILN FUEL - >10,000 BTU's,
	981007-PEERL-006	WI98-1752	10/21/98	55 /DM	P	KFP1	SKC-C	KILN FUEL - >10,000 BTU's,
	981007-PEERL-007	WI98-1752	10/21/98	55 /DM	P	KFP1	SKC-C	KILN FUEL - >10,000 BTU's,
	981007-PEERL-008	WI98-1752	10/21/98	55 /DM	P	KFP1	SKC-C	KILN FUEL - >10,000 BTU's,

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19 Containers In Row : C735

C736	980814-DPSDE-005	DN98-4283	08/24/98	30 /DM	P	KFP1	SKC-C	FUEL BLEND 2
	980831-UN155-001	WI96-2822	08/31/98	55 /DM	P	KFP1	SKC-C	SOLVENT WASTE
	980831-IRIIN-003	WI95-3246	08/31/98	55 /DM	P	SK 1143326	DENTON	PAINT WASTE
	980917-PET16-007	WI95-0647	09/17/98	55 /DM	P	KFS	MFR	POLYOL WASTE
	980910-CIT27-001	DN98-2342	09/18/98	55 /DM	P	KFP1	SKC-C	BIO T SOLVENT WASH
	980909-GMDIL-014	WI98-1021	09/21/98	YD3 /CF	V	LPC-FL	WICHITA	LOOSE PACK
	980909-GMDIL-015	WI98-1021	09/21/98	YD3 /CF	V	LPC-FL	WICHITA	LOOSE PACK
	981006-OKLA6-001	TU87-2665	10/14/98	55 /DM	N	INCIN KF	APT-C	LAB WASTE SOLVENT
	981008-BUDCU-002	WI98-1806	10/14/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS GASOLINE
	981008-BUDCU-003	WI98-1806	10/14/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS GASOLINE
	981009-ELIZB-001	WI98-1807	10/14/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS GASOLINE
	981024-WICH5-006	WI94-0027	10/24/98	55 /DM	N	KFP2	SKC-C	FLAMMABLE LIQUIDS
	981024-WICH5-007	WI94-0027	10/24/98	55 /DM	N	KFP2	SKC-C	FLAMMABLE LIQUIDS
	981024-WICH5-012	WI94-0027	10/24/98	55 /DM	N	KFP2	SKC-C	FLAMMABLE LIQUIDS
	981024-WICH5-017	WI94-0027	10/24/98	55 /DM	N	KFP2	SKC-C	FLAMMABLE LIQUIDS
	981024-WICH5-018	WI94-0027	10/24/98	55 /DM	N	KFP2	SKC-C	FLAMMABLE LIQUIDS
	981023-BDMIN-022	WI98-1796	10/26/98	5 /DF	P	INCIN KF	APT-C	CRUDE OIL
	981023-BDMIN-023	WI98-1796	10/26/98	5 /DF	P	INCIN KF	APT-C	CRUDE OIL

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18 Containers In Row : C736

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
C736+	980813-NCPLU-009	WI98-1370	08/14/98	55	/DM	P	LIQBULK-ROLL	ROL-TX	PETROLEUM DISTILLATES & WA

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1 Containers In Row : C736+

C737	980915-HRILP-011	LPC-INCIN	09/15/98	55	/DM	P	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980916-HRILP-001	LPC-FUELS	09/16/98	55	/DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980916-HRILP-003	LPC-INCIN	09/16/98	55	/DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980916-HRILP-004	LPC-INCIN	09/16/98	55	/DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980916-HRILP-007	LPC-FUELS	09/16/98	55	/DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980916-HRILP-008	LPC-INCIN	09/16/98	55	/DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980916-HRILP-009	LPC-LOOSE	09/16/98	55	/DM	N	MISS M-L	MISS	LOOSE PACK FLAMMABLES
	980916-HRILP-010	LPC-INCIN	09/16/98	55	/DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980917-HRILP-002	LPC-FUELS	09/17/98	55	/DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980917-HRILP-003	LPC-FUELS	09/17/98	55	/DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980917-HRILP-004	LPC-INCIN	09/17/98	55	/DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980917-HRILP-005	LPC-INCIN	09/17/98	55	/DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980917-HRILP-006	LPC-FUELS	09/17/98	55	/DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980918-HRILP-001	LPC-FUELS	09/18/98	55	/DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980918-HRILP-002	LPC-FUELS	09/18/98	55	/DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980918-HRILP-003	LPC-FUELS	09/18/98	55	/DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980918-HRILP-004	LPC-FUELS	09/18/98	55	/DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980918-HRILP-005	LPC-FUELS	09/18/98	55	/DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980918-HRILP-006	LPC-FUELS	09/18/98	55	/DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980918-HRILP-007	LPC-FUELS	09/18/98	55	/DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980918-HRILP-008	LPC-INCIN	09/18/98	55	/DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980918-HRILP-009	LPC-INCIN	09/18/98	55	/DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980918-HRILP-010	LPC-INCIN	09/18/98	55	/DM	N	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES
	980918-HRILP-011	LPC-INCIN	09/18/98	55	/DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR

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24 Containers In Row : C737

C738	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
	971217-GMPT3-006	WI97-1748	12/19/97	55	/DM	U	LPC-FL	WICHITA	LABPACK
	980701-SECUR-002	DN98-2407	07/10/98	30	/DM	U	LPC-FL	WICHITA	LOOSE PACK PAINT RELATED M
	980701-SECUR-004	DN98-4229	07/10/98	55	/DF	U	LIQBULK-ROLL	ROL-TX	MOTOR OIL/ TRANSMISSION FL
	980715-L&SWI-012	WI98-1194	07/15/98	55	/DM	U	LPC-FL	WICHITA	LABPACK
	980814-LOZI9-017	WI10-5178	08/17/98	55	/DM	P	SK 1143326	DENTON	PP6 PAINT SOLVENT & DRIPPI
	980914-UN978-007	WI95-5060	09/18/98	55	/DF	P	LIQBULK-ROLL	ROL-TX	FLAMMABLE LIQUID
	980909-GMDIL-012	WI98-1021	09/21/98	YD3	/CF	V	LPC-FL	WICHITA	LOOSE PACK
	980909-GMDIL-013	WI98-1021	09/21/98	YD3	/CF	V	LPC-FL	WICHITA	LOOSE PACK
	981024-WICH5-008	WI94-0027	10/24/98	55	/DM	N	KFP2	SKC-C	FLAMMABLE LIQUIDS
	981024-WICH5-009	WI94-0027	10/24/98	55	/DM	N	KFP2	SKC-C	FLAMMABLE LIQUIDS
	981024-WICH5-010	WI94-0027	10/24/98	55	/DM	N	KFP2	SKC-C	FLAMMABLE LIQUIDS
	981024-WICH5-011	WI94-0027	10/24/98	55	/DM	N	KFP2	SKC-C	FLAMMABLE LIQUIDS
	981024-WICH5-013	WI94-0027	10/24/98	55	/DM	N	KFP2	SKC-C	FLAMMABLE LIQUIDS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C738	981024-WICH5-014	WI94-0027	10/24/98	55 /DM	N	KFP2	SKC-C	FLAMMABLE LIQUIDS
	981024-WICH5-015	WI94-0027	10/24/98	55 /DM	N	KFP2	SKC-C	FLAMMABLE LIQUIDS
	981024-WICH5-016	WI94-0027	10/24/98	55 /DM	N	KFP2	SKC-C	FLAMMABLE LIQUIDS

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18 Containers In Row : C738

C739	981008-BUDCU-001	WI98-1806	10/14/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS GASOLINE
	981013-BOARD-001	WI97-0553	10/14/98	55 /DM	N	KFP1	SKC-C	PAINT RELATED WASTES
	980928-FRIEN-001	WI98-1737	10/14/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS GASOLINE
	981013-CONTI-001	WI98-1679	10/14/98	55 /DM	N	KFP1	SKC-C	PAINT/PAINT THINNER

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4 Containers In Row : C739

C740	980909-PUE60-019	DN98-1489	09/18/98	55 /DM	P	KFP1	SKC-C	STODDARD SOLVENT
	980909-PUE60-020	DN98-1489	09/18/98	55 /DM	P	KFP1	SKC-C	STODDARD SOLVENT
	980909-PUE60-021	DN98-1489	09/18/98	55 /DM	P	KFP1	SKC-C	STODDARD SOLVENT
	980917-SYNTE-039	WI96-1375	09/18/98	55 /DM	O	INCIN KF	APT-C	BMN-ISOPROPANOL MIXTURE
	980909-GMDIL-011	WI98-1021	09/21/98	YD3 /CF	V	LPC-FL	WICHITA	LOOSE PACK

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5 Containers In Row : C740

C741	980824-NALC3-001	WI96-1027	09/01/98	55 /DF	P	KFP1	SKC-C	NAPHTHA WASTE
	980824-NALC3-002	WI96-1027	09/01/98	55 /DF	P	KFP1	SKC-C	NAPHTHA WASTE
	980824-NALC3-006	WI96-1027	09/01/98	55 /DF	P	KFP1	SKC-C	NAPHTHA WASTE
	980824-NALC3-008	WI96-1347	09/01/98	55 /DF	P	KFP2	SKC-C	PUMP, TANK AND LINE FINISH
	980825-NALUT-001	DN98-2430	09/01/98	55 /DM	P	KFP1	SKC-C	OIL SOLUBLE
	980825-NALUT-002	DN98-2430	09/01/98	55 /DM	P	KFP1	SKC-C	OIL SOLUBLE
	980825-NALUT-003	DN98-2430	09/01/98	55 /DM	P	KFP1	SKC-C	OIL SOLUBLE
	980825-NALUT-004	DN98-2430	09/01/98	55 /DF	P	KFP1	SKC-C	OIL SOLUBLE
	980825-NALUT-005	DN98-2430	09/01/98	55 /DF	P	KFP1	SKC-C	OIL SOLUBLE
	981012-APGIN-006	WI98-1675	10/21/98	55 /DM	P	KFP1	SKC-C	IMMERSION CLEANERS
	981012-APGIN-007	WI98-1675	10/21/98	55 /DM	P	KFP1	SKC-C	IMMERSION CLEANERS
	981012-APGIN-008	WI98-1675	10/21/98	55 /DM	P	KFP1	SKC-C	IMMERSION CLEANERS
	981012-APGIN-009	WI98-1675	10/21/98	55 /DM	P	KFP1	SKC-C	IMMERSION CLEANERS
	981012-APGIN-017	WI98-1675	10/21/98	55 /DM	P	KFP1	SKC-C	IMMERSION CLEANERS
	981012-APGIN-018	WI98-1675	10/21/98	55 /DM	P	KFP1	SKC-C	IMMERSION CLEANERS
	981012-APGIN-019	WI98-1675	10/21/98	55 /DM	P	KFP1	SKC-C	IMMERSION CLEANERS
	981012-APGIN-020	WI98-1675	10/21/98	55 /DM	P	KFP1	SKC-C	IMMERSION CLEANERS

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17 Containers In Row : C741

C742	980811-CHRGO-002	DN97-0252	08/14/98	55 /DM	P	KFP1	SKC-C	(J) ORGANIC SOLVENT (NON-H

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
C742	980819-LESGM-019	WI98-1029	08/21/98	55 /DM	P	SK 1143326	DENTON	KILN FUEL CATEGORY 1 >10K
	980818-HRILP-001	LPC-LOOSE	08/18/98	55 /DM	N	MISS M-L	MISS	LOOSE PACK FLAMMABLES
	980820-HRILP-010	LPC-INCIN	08/20/98	55 /DM	N	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES
	980828-HRILP-005	LPC-INCIN	08/28/98	55 /DM	N	HO-338439-40	ROL-TX	MIXED SOLIDS AND SLUDGES
	980828-HRILP-006	LPC-INCIN	08/28/98	55 /DM	N	HO-338439-40	ROL-TX	MIXED SOLIDS AND SLUDGES
	980929-CIT20-001	DN98-1666	10/06/98	55 /DM	N	INCIN KF	APT-C	CONTAMINATED DIESEL FUEL W
	981015-LAID4-079	WI95-4256	10/16/98	55 /DM	O	KFS	MFR	SOLVENTS AND PAINTS FLAMMA
	981015-LAID4-081	WI95-4256	10/16/98	55 /DM	O	KFS	MFR	SOLVENTS AND PAINTS FLAMMA

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9 Containers In Row : C742

D101	981007-HRIWF-001	WI92-0264	10/07/98	55 /DM	I	KFS	MFR	WASTE COMBUSTIBLE ABSORBEN
	981012-POWDE-005	DN97-2671	10/13/98	55 /DM	P	KFS	MFR	RAGS CONTAMINATED WITH MEK
	981006-TELFC-005	DN98-2449	10/13/98	55 /DM	P	AP-335982	APT-A	SPENT SPILL BOOMS
	981006-TELFC-014	DN98-2443	10/13/98	85 /DM	P	LIQBULK-ARAG	APT-A	HAZARDOUS WASTE LIQUID

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4 Containers In Row : D101

D101+	981002-HRIWF-005	WI93-5492	10/02/98	55 /DM	I	LM97-0320	USPCI-W	WASTE WATER (V-1) NONHAZ
	981002-HRIWF-006	WI93-5492	10/02/98	55 /DM	I	LM97-0320	USPCI-W	WASTE WATER (V-1) NONHAZ

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2 Containers In Row : D101+

D102	980928-GE126-083	WI98-1085	09/28/98	55 /DM	P	SA90-0823	SAN ANTONE	SKC-NF CLEANER/REMOVER

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1 Containers In Row : D102

D103	980610-GBLWJ-004	WI96-2277	06/12/98	PAL /CF	U	LPC-FL	WICHITA	OIL BASED PAINT
	980928-GE126-148	WI98-1103	09/28/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	TURCO 5948-R
	980928-GE126-149	WI98-1107	09/28/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	ARDROX 2302
	980928-GE126-150	WI98-1107	09/28/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	ARDROX 2302
	980928-GE126-151	WI98-1107	09/28/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	ARDROX 2302
	980928-GE126-162	WI96-2397	09/28/98	5 /DF	U	LP-WICHITA	WICHITA	LAB PACK
	981001-USPCO-005	DN97-0470	10/06/98	10 /DM	P	KFP1	SKC-C	USED OIL
	981006-OFFUT-001	M648BL009	10/07/98	30 /DF	V	LPC-NI/CAD B	INMETCO	WET NICAD BATTERY
	981006-OFFUT-009	M648NS078	10/07/98	55 /DM	P	LM88-0719	USPCI-W	SPILL RESIDUE
	981006-OFFUT-010	M648NS078	10/07/98	55 /DM	P	LM88-0719	USPCI-W	SPILL RESIDUE
	981006-OFFUT-011	M648NS078	10/07/98	55 /DM	P	LM88-0719	USPCI-W	SPILL RESIDUE
	981006-OFFUT-012	M648NS078	10/07/98	55 /DM	P	LM88-0719	USPCI-W	SPILL RESIDUE
	981006-OFFUT-039	M648PL201	10/07/98	30 /DF	P	AP-401942	APT-A	PESTICIDE
	981006-OFFUT-042	M648NS078	10/07/98	55 /DM	P	LM88-0719	USPCI-W	SPILL RESIDUE
	981006-OFFUT-043	M648NS078	10/07/98	55 /DM	P	LM88-0719	USPCI-W	SPILL RESIDUE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
D103	981006-OFFUT-044	M648NS078	10/07/98	55 /DM	P	LM88-0719	USPCI-W	SPILL RESIDUE
	981006-USACE-009	M029MS201	10/07/98	55 /DM	P	LM95-0431-GS	USPCI-W	ASBESTOS
	981006-USACE-015	M029RS203	10/07/98	5 /DM	U	LPC-NI/CAD B	INMETCO	DRY ALDALINE BATTS-RECYCLE
	981006-USACE-016	M029NL206	10/07/98	5 /DM	U	LPC-FL	WICHITA	PUMP OIL
	981007-MCCKS-016	M140BL009	10/07/98	10 /DF	U	LPC-NI/CAD B	INMETCO	NICD BATTERY WET
	981007-MCCKS-021	M140MS017	10/07/98	55 /DM	P	AP-401907-31	APT-A	DIRT/OIL WITH SOLVENTS
	981007-MCCKS-024	M140NS213	10/07/98	85 /DM	P	LM88-0719	USPCI-W	KOBAN PESTICIDE
	981007-MCCKS-025	M140NS013	10/07/98	5 /DF	V	LM88-0719	USPCI-W	CHARCOAL FILTERS/CARTRIDGE
	981007-MCCKS-026	M140NS078	10/07/98	35 /CF	P	LM88-0719	USPCI-W	SPILL RESIDUE
	981007-MCCKS-027	M140NS078	10/07/98	35 /CF	P	LM88-0719	USPCI-W	SPILL RESIDUE
	981007-MCCKS-028	M140NS078	10/07/98	35 /CF	P	LM88-0719	USPCI-W	SPILL RESIDUE
	981007-MCCKS-029	M140NS078	10/07/98	60 /CF	P	LM88-0719	USPCI-W	SPILL RESIDUE
	981007-MCCKS-030	M140NS078	10/07/98	35 /CF	P	LM88-0719	USPCI-W	SPILL RESIDUE
	981007-MCCKS-031	M140NS078	10/07/98	35 /CF	P	LM88-0719	USPCI-W	SPILL RESIDUE
	981007-MCCKS-032	M140NS078	10/07/98	35 /CF	P	LM88-0719	USPCI-W	SPILL RESIDUE
	981007-MCCKS-033	M140NS078	10/07/98	55 /DM	V	LM88-0719	USPCI-W	SPILL RESIDUE
	981007-MCCKS-035	M140NS078	10/07/98	55 /DM	V	LM88-0719	USPCI-W	SPILL RESIDUE
	981007-MCCKS-036	M140NS078	10/07/98	55 /DM	V	LM88-0719	USPCI-W	SPILL RESIDUE
	981007-MCCKS-037	M140NS078	10/07/98	55 /DM	V	LM88-0719	USPCI-W	SPILL RESIDUE
	981007-MCCKS-038	M140NS078	10/07/98	55 /DM	V	LM88-0719	USPCI-W	SPILL RESIDUE
	981007-MCCKS-039	M140NS078	10/07/98	55 /DM	V	LM88-0719	USPCI-W	SPILL RESIDUE
	981007-MCCKS-040	M140NS078	10/07/98	55 /DM	V	LM88-0719	USPCI-W	SPILL RESIDUE
	981007-MCCKS-041	M140NS078	10/07/98	55 /DM	V	LM88-0719	USPCI-W	SPILL RESIDUE
	981007-MCCKS-044	M140NL201	10/07/98	55 /DM	U	LPC-NR	WICHITA	NON REG. LIQUID LABPACK
	981007-MCCKS-045	M140NL203	10/07/98	30 /DM	P	KFP2	SKC-C	OIL/HYDRAULIC FLUID

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40 Containers In Row : D103

D104	971203-CARQE-001	WI97-1765	12/04/97	55 /DM	P	AP-332967	APT-A	ALKALINE WASTE
	980108-CARQU-001	WI97-0166	01/19/98	55 /DM	P	AP-401938	APT-A	ALKALINE CLEANING WASTE, S
	980506-HRILP-004	LPC-BASIC	05/06/98	55 /DF	N	LM93-0022	USPCI-W	CORROSIVE SOLIDS BASIC
	980518-DELDE-018	WI98-0715	05/20/98	55 /DM	V	W# 56045	CKEM	FERROUS CYANIDE DEBRIS
	980721-FAR28-002	WI96-3409	07/22/98	55 /DF	P	KFS	MFR	F037/F038 DEBRIS
	980805-CREST-015	DN98-4310	08/14/98	PAL /CW	V	INMETCO NI/C	INMETCO	NICD BATTERIES
	980921-CRIMP-012	DN98-2432	09/29/98	TP /TP	N			AMMONIUM HYDROXIDE SOLUTIO

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7 Containers In Row : D104

D105	980518-DELDE-001	WI98-0716	05/20/98	55 /DM	U	LP-MISSISSAU	MISS	LAB PACK
	980630-COOG5-001	DN98-2265	07/02/98	YD3 /CF	V	S#-8XXX-H	BETH	FLOURESCENT LIGHT BLUBS
	980630-COOG5-002	DN98-2265	07/02/98	YD3 /CF	V	S#-8XXX-H	BETH	FLOURESCENT LIGHT BLUBS

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3 Containers In Row : D105

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
I101	981015-RAYT1-034	WI90-1279	10/15/98	BAG /BA	P	KFS	MFR	PAPER PAINT PALLETS & FILT
	981015-RAYT1-035	WI90-1279	10/15/98	BAG /BA	P	KFS	MFR	PAPER PAINT PALLETS & FILT
	981015-RAYT1-036	WI90-1279	10/15/98	BAG /BA	P	KFS	MFR	PAPER PAINT PALLETS & FILT
	981015-RAYT1-037	WI90-1279	10/15/98	BAG /BA	P	KFS	MFR	PAPER PAINT PALLETS & FILT
	981015-RAYT1-039	WI90-1279	10/15/98	BAG /BA	P	KFS	MFR	PAPER PAINT PALLETS & FILT
	981015-RAYT1-041	WI90-1279	10/15/98	BAG /BA	P	KFS	MFR	PAPER PAINT PALLETS & FILT

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6 Containers In Row : I101

I102	981015-RAYT1-038	WI90-1279	10/15/98	BAG /BA	P	KFS	MFR	PAPER PAINT PALLETS & FILT
	981015-RAYT1-040	WI90-1279	10/15/98	BAG /BA	P	KFS	MFR	PAPER PAINT PALLETS & FILT

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2 Containers In Row : I102

I103	980818-COOG2-014	DN97-0319	08/24/98	5 /DF	P	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980818-COOG2-017	DN97-0319	08/24/98	5 /DF	P	LP-ONLY-ROLL	ROL-TX	LABPACKS
	980821-DOW18-042	DN96-0225	08/27/98	55 /DM	V	LPC-NR	WICHITA	LOOSE PACKED NON-REGULATED
	980825-BDMIN-072	WI97-1291	08/28/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACKS
	980825-BDMIN-074	WI97-1291	08/28/98	20 /DF	U	LPC-ACID ORG	WICHITA	LABPACKS
	980825-BDMIN-075	WI97-1291	08/28/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980825-BDMIN-076	WI97-1291	08/28/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980825-BDMIN-077	WI97-1291	08/28/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980831-LAID4-006	WI96-3371	09/01/98	55 /DM	U	LPC-ACID	WICHITA	LABPACK
	980831-LAID4-008	WI96-3371	09/01/98	55 /DM	U	LPC-ACID	WICHITA	LABPACK
	980831-LAID4-018	WI96-3371	09/01/98	55 /DM	U	LPC-ORS	WICHITA	LABPACK
	980831-LAID4-043	WI96-3371	09/01/98	55 /DM	U	LPC-ACID INO	WICHITA	LABPACK
	980831-LAID4-046	WI96-3371	09/01/98	55 /DM	U	LPC-ACID ORG	WICHITA	LABPACK
	980831-LAID4-069	WI96-3371	09/01/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980904-GBCUN-046	DN98-2106	09/09/98	CYL /CY	U	BDT-GROUP 3	BDT	SULFUR DIOXIDE CYLINDER
	980904-GBCUN-091	WI96-0209	09/09/98	55 /DM	U	LPC-FL	WICHITA	LAB PACK
	980904-GBCUN-054	WI96-0209	09/09/98	55 /DM	U	LPC-BASE	WICHITA	LAB PACK
	980904-GBCUN-056	WI96-0209	09/09/98	55 /DM	U	LPC-BASE	WICHITA	LAB PACK
	980904-GBCUN-066	WI96-0209	09/09/98	14 /DF	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980904-GBCUN-068	WI96-0209	09/09/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980904-GBCUN-069	WI96-0209	09/09/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980904-GBCUN-070	WI96-0209	09/09/98	55 /DM	U	LPC-AER	WICHITA	LAB PACK
	980911-LINWW-001	WI97-1000	09/13/98	55 /DM	U	LPC-ACID	WICHITA	MIXED LAB PACKS
	980911-LINWW-002	WI97-1000	09/13/98	55 /DM	U	LPC-ACID	WICHITA	MIXED LAB PACKS
	980904-GBCUN-073	WI96-0209	09/09/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980904-GBCUN-074	WI96-0209	09/09/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980904-GBCUN-076	WI96-0209	09/09/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980904-GBCUN-078	WI96-0209	09/09/98	55 /DM	U	LPC-ORS	WICHITA	LAB PACK
	980904-GBCUN-080	WI96-0209	09/09/98	20 /DF	U	LPC-BASE	WICHITA	LAB PACK
	980904-GBCUN-082	WI96-0209	09/09/98	10 /DF	U	LPC-OXY-US	WICHITA	LAB PACK
	980904-GBCUN-083	WI96-0209	09/09/98	10 /DF	U	LPC-REAC	WICHITA	LAB PACK
	980904-GBCUN-084	WI96-0209	09/09/98	14 /DF	U	LPC-OXY-US	WICHITA	LAB PACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
I103	980904-GBCUN-085	WI96-0209	09/09/98	5 /DF	U	LPC-OXY-US	WICHITA	LAB PACK
	980904-GBCUN-086	WI96-0209	09/09/98	10 /DF	U	LPC-REAC	WICHITA	LAB PACK
	980904-GBCUN-087	WI96-0209	09/09/98	30 /DF	U	LPC-ACID ORG	WICHITA	LAB PACK
	980911-LINLF-003	WI97-1333	09/13/98	5 /DF	V	LPC-6.1 ORG	WICHITA	LABPACK
	980904-GBCUN-088	WI96-0209	09/09/98	10 /DF	U	LPC-MERC-CA	MISS	LAB PACK
	980904-GBCUN-089	WI96-0209	09/09/98	5 /DF	U	LPC-REAC	WICHITA	LAB PACK
	980904-GBCUN-090	WI96-0209	09/09/98	10 /DF	U	LPC-REAC	WICHITA	LAB PACK
	980904-GBCUN-093	WI96-0209	09/09/98	10 /DF	N	LPC-ACID ORG	WICHITA	LAB PACK
	980904-GBCUN-094	WI96-0209	09/09/98	5 /DF	N	LPC-ACID INO	WICHITA	LAB PACK
	980904-GBCUN-096	WI96-0209	09/09/98	5 /DF	U	LPC-REAC	WICHITA	LAB PACK
	980904-GBCUN-097	WI96-0209	09/09/98	10 /DF	N	LPC-BASE	WICHITA	LAB PACK
	980904-GBCUN-098	WI96-0209	09/09/98	5 /DF	N	LPC-6.1 ORG	WICHITA	LAB PACK
	980912-LIN07-021	WI98-0461	09/14/98	5 /DF	N	LPC-ORS	WICHITA	HHW LABPACK
	980904-GBCUN-099	WI96-0209	09/09/98	5 /DF	N	LPC-BASE	WICHITA	LAB PACK
	980904-GBCUN-100	WI96-0209	09/09/98	5 /DF	N	LPC-6.1 ORG	WICHITA	LAB PACK
	980904-GBCUN-101	WI96-0209	09/09/98	5 /DF	U	LPC-REAC	WICHITA	LAB PACK
	980904-GBCUN-102	WI96-0209	09/09/98	5 /DF	U	LPC-REAC	WICHITA	LAB PACK
	980904-GBCUN-103	WI96-0209	09/09/98	5 /DF	N	LPC-ACID	WICHITA	LAB PACK
	980904-GBCUN-104	WI96-0209	09/09/98	5 /DF	U	LPC-REAC	WICHITA	LAB PACK
	980904-GBCUN-105	WI96-0209	09/09/98	5 /DF	U	LPC-REAC	WICHITA	LAB PACK
	980904-GBCUN-106	WI96-0209	09/09/98	5 /DF	U	LPC-REAC	WICHITA	LAB PACK
	980904-GBCUN-107	WI96-0209	09/09/98	14 /DF	N	LPC-BASE	WICHITA	LAB PACK
	980904-GBCUN-108	WI96-0209	09/09/98	BOX /CF	N	LPC-ORS	WICHITA	LAB PACK
	980904-GBCUN-109	WI96-0209	09/09/98	30 /DF	N	LPC-FL	WICHITA	LAB PACK
	980904-GBCUN-113	WI96-0209	09/09/98	10 /DF	N	LPC-FL	WICHITA	LAB PACK
	980929-CIT23-001	DN97-0224	10/06/98	55 /DM	P	KFS	MFR	RAGS
	981001-USPCO-004	DN97-0178	10/06/98	BOX /CF	P	KFS	MFR	ABSORBANT MATERIALS W/INK
	981002-BDMIN-058	WI97-1295	10/02/98	55 /DM	P	LM88-0719	USPCI-W	NON-HAZ PPE, PLASTIC & DEB
	981002-BDMIN-059	WI97-1295	10/02/98	55 /DM	P	LM88-0719	USPCI-W	NON-HAZ PPE, PLASTIC & DEB
	981007-GOLD3-008	WI95-1778	10/09/98	55 /DM	P	KFS	MFR	OILY RAGS
	981007-GOLD3-009	WI95-1778	10/09/98	55 /DM	P	KFS	MFR	OILY RAGS
	981007-GOLD3-010	WI95-1778	10/09/98	55 /DM	P	KFS	MFR	OILY RAGS
	981008-CERT5-004	WI98-1840	10/09/98	10 /DM	P	KFP2	SKC-C	ADHESIVE ADDITIVE

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65 Containers In Row : I103

I103.	980629-HRIWF-001	WI92-0259	06/29/98	55 /DM	I	HO-341812-20	ROL-TX	EMPTY CANS COMPRESSED GAS

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1 Containers In Row : I103.

I104	980819-LESGM-046	WI94-2225	08/21/98	20 /DF	V	INMETCO NI/C	INMETCO	NICKEL-CADMIUM BATTERIES
	980818-COOG2-010	DN97-0319	08/24/98	10 /DF	P	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980821-DOW18-025	DN96-0217	08/27/98	5 /DF	U	LPC-ORS	WICHITA	LAB PACKS
	980821-DOW18-026	DN96-0217	08/27/98	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACKS
	980821-DOW18-028	DN96-0217	08/27/98	14 /DF	U	LPC-ACID	WICHITA	LAB PACKS
	980821-DOW18-030	DN96-0217	08/27/98	5 /DF	U	MISS M-G	MISS	LABPACKS (5.1 SOLID)

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
I104	980821-DOW18-033	DN96-0217	08/27/98	14 /DF	U	LPC-6.1 ORG	WICHITA	LAB PACKS
	980821-DOW18-034	DN96-0217	08/27/98	55 /DM	U	LPC-FL	WICHITA	LAB PACKS
	980821-DOW18-035	DN96-0217	08/27/98	30 /DF	U	LPC-ACID INO	WICHITA	LAB PACKS
	980821-DOW18-036	DN96-0217	08/27/98	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACKS
	980821-DOW18-037	DN96-0217	08/27/98	5 /DF	U	LPC-NR	WICHITA	LAB PACKS
	980821-DOW18-043	DN98-2614	08/27/98	20 /DF	U	LPC-NR	WICHITA	LOOSE PACK LATEX PAINT
	980826-OKEMP-001	WI98-1443	08/28/98	5 /DM	U	LP-ROLLINS	ROL-TX	LABPAK
	980826-OKEMP-002	WI98-1443	08/28/98	5 /DM	U	LP-ROLLINS	ROL-TX	LABPAK
	980825-BDMIN-073	WI97-1291	08/28/98	55 /DM	U	LPC-ACID ORG	WICHITA	LABPACKS
	980825-BDMIN-078	WI97-1291	08/28/98	55 /DM	U	LPC-REAC	WICHITA	LABPACKS
	980831-LAID4-001	WI98-0058	09/01/98	55 /DF	U	MISS M-G	MISS	LABPACKS (5.1 SOLID)
	980831-LAID4-002	WI98-0058	09/01/98	55 /DF	U	MISS M-G	MISS	LABPACKS (5.1 SOLID)
	980831-LAID4-003	WI98-0058	09/01/98	55 /DF	U	MISS M-G	MISS	LABPACKS (5.1 SOLID)
	980831-LAID4-004	WI98-0059	09/01/98	10 /DF	U	LP-ROLLINS-O	ROL-TX	LABPACK OXY-US
	980831-LAID4-005	WI98-0059	09/01/98	5 /DF	U	LP-ROLLINS-O	ROL-TX	LABPACK OXY-US
	980831-LAID4-007	WI96-3371	09/01/98	55 /DM	U	LPC-ACID	WICHITA	LABPACK
	980831-LAID4-012	WI96-3371	09/01/98	55 /DM	U	LPC-ORS	WICHITA	LABPACK
	980831-LAID4-029	WI98-0059	09/01/98	55 /DM	U	LP-ROLLINS-O	ROL-TX	LABPACK OXY-US
	980831-LAID4-030	WI96-3371	09/01/98	20 /DF	U	LPC-ACID ORG	WICHITA	LABPACK
	980831-LAID4-032	WI96-3371	09/01/98	20 /DF	U	LPC-ACID	WICHITA	LABPACK
	980831-LAID4-036	WI96-3371	09/01/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980831-LAID4-037	WI96-3371	09/01/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980831-LAID4-038	WI96-3371	09/01/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980831-LAID4-040	WI96-3371	09/01/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980831-LAID4-041	WI96-3371	09/01/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980831-LAID4-044	WI96-3371	09/01/98	55 /DM	U	LPC-ACID INO	WICHITA	LABPACK
	980831-LAID4-045	WI96-3371	09/01/98	55 /DM	U	LPC-ACID INO	WICHITA	LABPACK
	980831-LAID4-047	WI96-3371	09/01/98	55 /DM	U	LPC-ACID	WICHITA	LABPACK
	980831-LAID4-048	WI96-3371	09/01/98	55 /DM	U	LPC-ACID	WICHITA	LABPACK
	980831-LAID4-049	WI96-3371	09/01/98	55 /DM	U	LPC-ACID ORG	WICHITA	LABPACK
	980831-LAID4-050	WI96-3371	09/01/98	55 /DM	U	LPC-ACID ORG	WICHITA	LABPACK
	980831-LAID4-052	WI96-3371	09/01/98	55 /DM	U	LPC-ACID ORG	WICHITA	LABPACK
	980831-LAID4-053	WI96-3371	09/01/98	55 /DM	U	LPC-ACID ORG	WICHITA	LABPACK
	980831-LAID4-058	WI96-3371	09/01/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980831-LAID4-068	WI96-3371	09/01/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980831-LAID4-073	WI96-3371	09/01/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980831-LAID4-078	WI96-3371	09/01/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980831-LAID4-091	WI96-3371	09/01/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980831-LAID4-094	WI96-3371	09/01/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980831-LAID4-095	WI96-3371	09/01/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980831-LAID4-096	WI96-3371	09/01/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980831-LAID4-097	WI98-0059	09/01/98	30 /DM	U	LP-ROLLINS-O	ROL-TX	LABPACK OXY-US
	980831-LAID4-098	WI98-0059	09/01/98	55 /DM	U	LP-ROLLINS-O	ROL-TX	LABPACK OXY-US
	980831-LAID4-109	WI96-3371	09/01/98	55 /DM	U	LPC-ACID	WICHITA	LABPACK
	980831-LAID4-112	WI96-3371	09/01/98	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980912-LIN07-020	WI98-0461	09/14/98	30 /DF	U	LPC-FL	WICHITA	HHW LABPACK
	981012-PRE13-004	WI92-5170	10/12/98	55 /DM	O	KFS	MFR	TAPE & DEBRIS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
I104	981012-PRE13-005	WI92-5170	10/12/98	55 /DM	O	KFS	MFR	TAPE & DEBRIS

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54 Containers In Row : I104

I104+	980904-GBCUN-114	WI96-0209	09/09/98	5 /DF	N	LPC-NI/CAD B	INMETCO	LAB PACK

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1 Containers In Row : I104+

I105	980831-LAID4-021	WI96-3371	09/01/98	55 /DM	U	LPC-ACID INO	WICHITA	LABPACK
	980916-INCOS-001	WI98-1634	09/16/98	55 /DM	P	LPC-ORS	WICHITA	LABPACK
	980916-INCOS-002	WI98-1634	09/16/98	55 /DM	P	LPC-ORS	WICHITA	LABPACK
	980916-INCOS-003	WI98-1634	09/16/98	55 /DM	P	LPC-ACID ORG	WICHITA	LABPACK
	980916-INCOS-004	WI98-1634	09/16/98	55 /DM	P	LPC-ACID ORG	WICHITA	LABPACK
	980916-INCOS-005	WI98-1634	09/16/98	55 /DM	P	LPC-FL	WICHITA	LABPACK
	980916-INCOS-006	WI98-1634	09/16/98	55 /DM	P	LPC-FL	WICHITA	LABPACK
	980916-INCOS-007	WI98-1634	09/16/98	55 /DM	P	LPC-FL	WICHITA	LABPACK
	980916-INCOS-008	WI98-1634	09/16/98	55 /DM	P	LPC-FL	WICHITA	LABPACK
	980916-INCOS-009	WI98-1634	09/16/98	55 /DM	P	LPC-FL	WICHITA	LABPACK
	980916-INCOS-010	WI98-1634	09/16/98	55 /DM	P	LPC-FL	WICHITA	LABPACK
	980916-INCOS-011	WI98-1634	09/16/98	5 /DF	P	LPC-ACID	WICHITA	LABPACK
	980916-INCOS-012	WI98-1634	09/16/98	5 /DF	P	LPC-REAC	WICHITA	LABPACK
	980916-INCOS-013	WI98-1634	09/16/98	5 /DF	P	LPC-REAC	WICHITA	LABPACK
	980916-INCOS-014	WI98-1634	09/16/98	5 /DF	P	LPC-6.1 ORG	WICHITA	LABPACK
	980916-INCOS-015	WI98-1634	09/16/98	5 /DF	P	LPC-REAC	WICHITA	LABPACK
	980916-INCOS-024	WI98-1634	09/16/98	55 /DM	P	LPC-FL	WICHITA	LABPACK
	980909-MERLO-001	DN97-2731	09/18/98	55 /DM	U	LPC-FL	WICHITA	LABPACKS
	980909-MERLO-010	DN97-2731	09/18/98	14 /DF	U	LPC-6.1 ORG	WICHITA	LABPACKS
	980910-PPCCO-001	WI96-3419	09/18/98	55 /DM	U	LPC-FL	WICHITA	LAB PACK
	980910-PPCCO-002	WI96-3419	09/18/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980910-PPCCO-003	WI96-3419	09/18/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980910-PPCCO-004	WI96-3419	09/18/98	30 /DM	U	LPC-BASE	WICHITA	LAB PACK
	980910-PPCCO-007	WI96-3419	09/18/98	30 /DF	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980909-PUE60-002	DN98-1488	09/18/98	20 /DF	U	LPC-FL	WICHITA	LABPACK
	980909-PUE60-005	DN98-1488	09/18/98	5 /DF	U	LPC-OXY-CA	MISS	LABPACK
	980909-PUE60-008	DN98-1488	09/18/98	14 /DF	U	LPC-ORS	WICHITA	LABPACK
	980909-PUE60-013	DN98-1490	09/18/98	5 /DF	U	LPC-MERC-CA	MISS	MERCURY
	980909-PUE60-014	DN98-1488	09/18/98	5 /DF	U	LPC-NR	WICHITA	LABPACK
	980914-CHRGO-003	DN97-2006	09/18/98	55 /DM	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-005	DN97-2006	09/18/98	55 /DM	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-006	DN97-2006	09/18/98	10 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-008	DN97-2006	09/18/98	5 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-013	DN97-2006	09/18/98	10 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-016	DN97-2006	09/18/98	5 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-017	DN97-2006	09/18/98	5 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-018	DN97-2006	09/18/98	5 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-019	DN97-2006	09/18/98	10 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
I105	980914-CHRGO-021	DN97-2006	09/18/98	5	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-022	DN97-2006	09/18/98	5	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-023	DN97-2006	09/18/98	5	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-024	DN97-2006	09/18/98	5	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-026	DN97-2006	09/18/98	5	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-027	DN97-2006	09/18/98	5	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-028	DN97-2006	09/18/98	5	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-029	DN97-2006	09/18/98	5	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-030	DN97-2006	09/18/98	5	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-031	DN97-2006	09/18/98	5	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-033	DN97-2006	09/18/98	5	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-035	DN97-2006	09/18/98	5	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-036	DN97-2006	09/18/98	5	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-040	DN97-2006	09/18/98	14	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-037	DN97-2006	09/18/98	14	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-038	DN97-2006	09/18/98	5	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-039	DN97-2006	09/18/98	5	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-041	DN97-2006	09/18/98	20	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-042	DN97-2006	09/18/98	10	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-043	DN97-2006	09/18/98	10	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-045	DN97-2006	09/18/98	10	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-046	DN97-2006	09/18/98	20	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-047	DN97-2006	09/18/98	10	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-048	DN97-2006	09/18/98	10	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-049	DN97-2006	09/18/98	10	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-050	DN97-2006	09/18/98	10	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-052	DN97-2006	09/18/98	10	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-053	DN97-2006	09/18/98	5	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-054	DN97-2006	09/18/98	10	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-055	DN97-2006	09/18/98	10	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-009	DN97-2006	09/18/98	55	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-010	DN97-2006	09/18/98	30	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-012	DN97-2006	09/18/98	30	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-015	DN97-2006	09/18/98	30	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-014	DN97-2006	09/18/98	20	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980917-DELC6-023	WI98-0358	09/22/98	15	/DF	U	LP-WICHITA	WICHITA	LABPACK
	980917-DELC6-024	WI98-0358	09/22/98	15	/DF	U	LP-WICHITA	WICHITA	LABPACK
	980917-DELC6-025	WI98-0358	09/22/98	30	/DM	U	LP-WICHITA	WICHITA	LABPACK
	980917-DELC6-027	WI98-0358	09/22/98	15	/DF	U	LP-WICHITA	WICHITA	LABPACK
	980917-DELC6-029	WI98-1415	09/22/98	15	/DF	U	LPC-6.1 ORG	WICHITA	LOOSE PACK
	980917-DELC6-030	WI98-0358	09/22/98	5	/DM	U	LP-WICHITA	WICHITA	LABPACK
	981001-COOG2-036	DN97-0500	10/13/98	55	/DF	P	HO-331569	ROL-TX	OILY RAGS
	981001-COOG2-037	DN97-0500	10/13/98	55	/DF	P	HO-331569	ROL-TX	OILY RAGS
	981019-HRIWF-009	WI97-0025	10/19/98	55	/DM	I	WPS# 39183	ROSS	PROCESSING DEBRIS TO INCIN

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82 Containers In Row : I105

I105+	980831-LAID4-113	WI96-3371	09/01/98	55	/DM	U	LPC-NR	WICHITA	LABPACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
I105+	980903-CHRGO-037	DN97-2006	09/09/98	55 /DM	U	LPC-FL	WICHITA	LAB PACK

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2 Containers In Row : I105+

I202	980107-BOEI3-019	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
	980729-BOEI3-006	WI94-0155	07/29/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980729-BOEI3-007	WI94-0155	07/29/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980729-BOEI3-008	WI94-0155	07/29/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980729-BOEI3-009	WI94-0155	07/29/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980729-BOEI3-010	WI94-0155	07/29/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980729-BOEI3-011	WI94-0155	07/29/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980729-BOEI3-012	WI94-0155	07/29/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980729-BOEI3-013	WI94-0155	07/29/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980729-BOEI3-014	WI94-0155	07/29/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980729-BOEI3-015	WI94-0155	07/29/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980729-BOEI3-016	WI94-0155	07/29/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980729-BOEI3-017	WI94-0155	07/29/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980729-BOEI3-018	WI94-0155	07/29/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980729-BOEI3-019	WI94-0155	07/29/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980729-BOEI3-020	WI94-0155	07/29/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980729-BOEI3-021	WI94-0155	07/29/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980825-BOEI3-025	WI94-0155	08/25/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980825-BOEI3-026	WI94-0155	08/25/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980825-BOEI3-027	WI94-0155	08/25/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980922-BOEI3-026	WI94-0155	09/22/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980922-BOEI3-027	WI94-0155	09/22/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980922-BOEI3-028	WI94-0155	09/22/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980922-BOEI3-029	WI94-0155	09/22/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980922-BOEI3-030	WI94-0155	09/22/98	55 /DM	P	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	980929-HRIWF-011	WI96-3538	09/29/98	PAL /CW	I	AP-SOLID BUL	APT-A	EMPTY PLASTIC CONTAINERS

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27 Containers In Row : I202

I300	981030-HRIWF-001	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-002	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-003	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-004	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-005	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-006	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-007	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-008	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-009	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-010	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-011	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-012	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
I300	981030-HRIWF-013	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-014	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-015	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-016	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-017	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-018	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-019	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-020	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-021	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-022	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-023	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-024	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-025	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-026	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-027	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-028	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-029	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-030	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-031	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-032	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-033	WI97-0024	10/30/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-034	WI97-0024	10/30/98	PAL /CW	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-035	WI97-0024	10/30/98	PAL /CW	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-036	WI97-0024	10/30/98	PAL /CW	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-037	WI97-0024	10/30/98	PAL /CW	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981030-HRIWF-047	WI94-0495	10/30/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	981030-HRIWF-048	WI94-0495	10/30/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	981030-HRIWF-049	WI94-0495	10/30/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	981030-HRIWF-050	WI94-0495	10/30/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	981030-HRIWF-051	WI94-0495	10/30/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI

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42 Containers In Row : I300

I301	980506-HRILP-001	LPC-FUEL-	05/06/98	55 /DM	N	KFS	MFR	BULKED SOLIDS FOR FUELS
	980730-HRILP-002	LPC-FUEL-	07/30/98	55 /DM	N	KFS	MFR	BULKED SOLIDS FOR FUELS
	980820-LINCO-011	WI97-1424	08/24/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980813-KINGP-001	WI98-1453	08/24/98	5 /DF	U	LPC-FL	WICHITA	LABPACK
	980826-WESTL-001	DN98-2314	09/01/98	55 /DM	U	LPC-ORS	WICHITA	LAB PACK
	980826-WESTL-002	DN98-2314	09/01/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980826-WESTL-003	DN98-2314	09/01/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980826-WESTL-004	DN98-2314	09/01/98	55 /DM	U	LPC-FL	WICHITA	LAB PACK
	980826-WESTL-005	DN98-2314	09/01/98	30 /DM	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980826-WESTL-006	DN98-2314	09/01/98	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	980826-WESTL-007	DN98-2314	09/01/98	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	980826-WESTL-008	DN98-2314	09/01/98	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	980826-WESTL-009	DN98-2314	09/01/98	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	980826-WESTL-010	DN98-2314	09/01/98	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	980826-WESTL-011	DN98-2314	09/01/98	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
I301	980824-AQUCO-002	WI98-1405	09/02/98	30 /DF	U	LPC-NR	WICHITA	LABPACK
	980824-AQUCO-003	WI98-1405	09/02/98	30 /DF	U	LPC-OXY-CA	MISS	LABPACK
	980824-AQUCO-004	WI98-1405	09/02/98	30 /DF	U	LPC-ORS	WICHITA	LABPACK
	980824-AQUCO-005	WI98-1405	09/02/98	30 /DF	U	LPC-OXY-CA	MISS	LABPACK
	980824-AQUCO-006	WI98-1405	09/02/98	5 /DM	U	LP-ROLLINS	ROL-TX	LABPACK
	980824-AQUCO-007	WI98-1405	09/02/98	5 /DM	U	LP-ROLLINS	ROL-TX	LABPACK
	980824-AQUCO-008	WI98-1405	09/02/98	30 /DF	U	LPC-ORS	WICHITA	LABPACK
	980824-AQUCO-009	WI98-1405	09/02/98	30 /DF	U	LPC-ACID INO	WICHITA	LABPACK
	980824-AQUCO-010	WI98-1405	09/02/98	5 /DM	U	LP-ROLLINS	ROL-TX	LABPACK
	980824-AQUCO-011	WI98-1405	09/02/98	5 /DM	U	LP-ROLLINS	ROL-TX	LABPACK
	980824-AQUCO-013	WI98-1405	09/02/98	5 /DM	U	LP-ROLLINS	ROL-TX	LABPACK
	980824-AQUCO-014	WI98-1405	09/02/98	5 /DM	U	LP-ROLLINS	ROL-TX	LABPACK
	980824-AQUCO-015	WI98-1405	09/02/98	30 /DF	U	LPC-BASE	WICHITA	LABPACK
	980824-AQUCO-016	WI98-1405	09/02/98	10 /CF	U	LPC-6.1 ORG	WICHITA	LABPACK
	980824-AQUCO-017	WI98-1405	09/02/98	5 /DM	U	LP-ROLLINS	ROL-TX	LABPACK
	980824-AQUCO-018	WI98-1405	09/02/98	5 /DM	U	LP-ROLLINS	ROL-TX	LABPACK
	980824-AQUCO-019	WI98-1405	09/02/98	30 /DF	U	LPC-ORS	WICHITA	LABPACK
	980824-AQUCO-020	WI98-1405	09/02/98	5 /DM	U	LP-ROLLINS	ROL-TX	LABPACK
	980824-AQUCO-021	WI98-1405	09/02/98	5 /DM	U	LP-ROLLINS	ROL-TX	LABPACK
	980824-AQUCO-022	WI98-1405	09/02/98	10 /CF	U	LPC-REAC	WICHITA	LABPACK
	980824-AQUCO-023	WI98-1405	09/02/98	30 /DF	U	LPC-REAC	WICHITA	LABPACK
	980824-AQUCO-024	WI98-1405	09/02/98	5 /DM	U	LP-ROLLINS	ROL-TX	LABPACK
	980824-AQUCO-025	WI98-1405	09/02/98	10 /DF	U	LPC-REAC	WICHITA	LABPACK
	980824-AQUCO-026	WI98-1405	09/02/98	5 /DM	U	LP-ROLLINS	ROL-TX	LABPACK
	980827-BLMCO-008	DN98-1484	09/05/98	5 /DF	U	NIAGARA-J2	NIAGARA	LABPACK
	980831-DPSNO-001	DN98-4318	09/05/98	30 /DM	U	LPC-OXY-CA	MISS	LABPACK
	980831-DPSNO-006	DN98-4318	09/05/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980831-DPSNO-010	DN98-4318	09/05/98	30 /DM	U	LPC-REAC	WICHITA	LABPACK
	980831-DPSNO-011	DN98-4318	09/05/98	10 /DM	U	LPC-REAC	WICHITA	LABPACK
	980831-DPSNO-012	DN98-4318	09/05/98	10 /DM	U	LPC-BASE	WICHITA	LABPACK
	980831-DPSNO-014	DN98-4318	09/05/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980831-DPSNO-015	DN98-4318	09/05/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980831-DPSNO-021	DN98-4318	09/05/98	5 /DF	U	LPC-ORS	WICHITA	LABPACK
	980831-DPSNO-022	DN98-2113	09/05/98	CYL /CY	U	BDT-GROUP 3	BDT	CHLORINE GAS CYLINDERS

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49 Containers In Row : I301

I301+	980825-AQUCO-001	WI98-1405	09/02/98	10 /CF	U	LPC-ORS	WICHITA	LABPACK
	980825-AQUCO-002	WI98-1405	09/02/98	10 /CF	U	LPC-ORS	WICHITA	LABPACK
	980825-AQUCO-003	WI98-1405	09/02/98	10 /CF	U	LPC-ORS	WICHITA	LABPACK
	980831-DPSNO-004	DN98-4318	09/05/98	10 /DM	U	LPC-ORS	WICHITA	LABPACK
	980831-DPSNO-005	DN98-4318	09/05/98	10 /DM	U	KFP1	SKC-C	LABPACK

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5 Containers In Row : I301+

I302	980730-HRILP-001	LPC-FUEL-	07/30/98	55 /DM	N	KFS	MFR	BULKED SOLIDS FOR FUELS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
I302	980805-CREST-016	DN98-2301	08/14/98	30	/DF	U	MISS M-G	MISS	LABPACKS (5.1 SOLID)
	980805-CREST-017	DN98-2301	08/14/98	5	/DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	980805-CREST-018	DN98-2301	08/14/98	30	/DF	U	LPC-NR	WICHITA	LAB PACK
	980804-FRISK-001	WI98-1441	08/14/98	5	/DF	U	LPC-6.1 ORG	WICHITA	LABPACK
	980804-FRISK-003	WI98-1441	08/14/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980804-FRISK-005	WI98-1441	08/14/98	5	/DF	U	LPC-OXY-CA	MISS	LABPACK
	980813-CIT54-012	DN98-2093	08/14/98	5	/DF	P	KFP2	SKC-C	ETHYLENE GLYCOL
	980811-HIL48-020	WI95-4613	08/14/98	20	/DF	U	LPC-FL	WICHITA	LAB PACK
	980811-HIL48-021	WI95-4613	08/14/98	20	/DF	U	LPC-ACID	WICHITA	LAB PACK
	980805-FDADE-002	DN98-2312	08/14/98	3	/DF	U	LPC-ORS	WICHITA	LABPACK
	980805-FDADE-003	DN98-2312	08/14/98	3	/DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980805-FDADE-005	DN98-2312	08/14/98	5	/DF	U	LPC-ORS	WICHITA	LABPACK
	980805-FDADE-006	DN98-2312	08/14/98	15	/DF	U	LPC-NR	WICHITA	LABPACK
	980817-WE274-001	WI94-3549	08/17/98	5	/DF	U	LP-ROLLINS	ROL-TX	VARIOUS - LAB PACK
	980814-BALFO-008	WI98-1456	08/17/98	30	/DF	U	LPC-ACID INO	WICHITA	HAZ LAB PACK
	980814-BALFO-009	WI98-1456	08/17/98	30	/DF	U	LPC-BASE	WICHITA	HAZ LAB PACK
	980818-DELNJ-011	WI98-1396	08/20/98	55	/DM	U	LPC-ACID ORG	WICHITA	LABPACK
	980818-DELNJ-012	WI98-1396	08/20/98	55	/DM	U	LPC-ACID ORG	WICHITA	LABPACK
	980818-DELNJ-013	WI98-1396	08/20/98	55	/DM	U	LPC-FL	WICHITA	LABPACK
	980818-DELNJ-014	WI98-1396	08/20/98	55	/DM	U	LPC-FL	WICHITA	LABPACK
	980818-DELNJ-015	WI98-1396	08/20/98	55	/DM	U	LPC-FL	WICHITA	LABPACK
	980818-DELNJ-016	WI98-1394	08/20/98	YD3	/CF	U	LPC-FL	WICHITA	LOOSE PACK
	980818-DELNJ-017	WI98-1396	08/20/98	55	/DM	U	LPC-FL	WICHITA	LABPACK
	980818-DELNJ-019	WI98-1396	08/20/98	55	/DM	U	LPC-BASE	WICHITA	LABPACK
	980818-DELNJ-020	WI98-1396	08/20/98	55	/DM	U	LPC-BASE	WICHITA	LABPACK
	980818-DELNJ-021	WI98-1396	08/20/98	30	/DM	U	LPC-ACID INO	WICHITA	LABPACK
	980818-DELNJ-023	WI98-1396	08/20/98	5	/DF	U	LPC-ORS	WICHITA	LABPACK
	980818-DELNJ-024	WI98-1396	08/20/98	5	/DF	U	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)
	980818-DELNJ-025	WI98-1396	08/20/98	5	/DF	U	MISS M-G	MISS	LABPACKS (5.1 SOLID)
	980818-DELNJ-026	WI98-1396	08/20/98	5	/DM	U	LPC-ORS	WICHITA	LABPACK
	980818-DELNJ-027	WI98-1396	08/20/98	15	/DF	U	LPC-ACID ORG	WICHITA	LABPACK
	980818-DELNJ-028	WI98-1396	08/20/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980818-DELNJ-029	WI98-1396	08/20/98	30	/DM	U	LPC-BASE	WICHITA	LABPACK
	980818-DELNJ-031	WI98-1396	08/20/98	5	/DF	U	LPC-NR	WICHITA	LABPACK
	980818-DELNJ-032	WI98-1396	08/20/98	15	/DF	U	LPC-NR	WICHITA	LABPACK
	980818-DELNJ-033	WI98-1396	08/20/98	5	/DF	U	LPC-NR	WICHITA	LABPACK
	980818-DELNJ-034	WI98-1396	08/20/98	30	/DM	U	LPC-NR	WICHITA	LABPACK
	980818-DELNJ-035	WI98-1396	08/20/98	30	/DM	U	LPC-NR	WICHITA	LABPACK
	980818-DELNJ-036	WI98-1396	08/20/98	55	/DM	U	LPC-NR	WICHITA	LABPACK
	980818-DELNJ-037	WI98-1396	08/20/98	55	/DM	U	LPC-NR	WICHITA	LABPACK
	980818-DELNJ-038	WI98-1396	08/20/98	55	/DM	U	LPC-NR	WICHITA	LABPACK
	980818-DELNJ-039	WI98-1396	08/20/98	55	/DM	U	LPC-NR	WICHITA	LABPACK

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43 Containers In Row : I302

I302+	980804-FRISK-002	WI98-1441	08/14/98	5	/DF	U	LPC-6.1 ORG	WICHITA	LABPACK
	980811-HIL48-022	WI95-4613	08/14/98	20	/DF	U	LPC-ACID ORG	WICHITA	LAB PACK
	980818-DELNJ-022	WI98-1396	08/20/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
I302+	980818-DELNJ-030	WI98-1396	08/20/98	5	/DF	U	LPC-BASE	WICHITA	LABPACK

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4 Containers In Row : I302+

I303	980728-CANNP-002	DN98-4240	08/07/98	5	/DF	U	LPC-ORS	WICHITA	LABPACK
	980813-ELFA4-003	WI98-1458	08/13/98	5	/DM	P	KFP2	SKC-C	LAB REAGENT WASTE
	980812-BEABE-004	WI98-1431	08/14/98	20	/DF	U	LPC-BASE	WICHITA	LABPACK
	980812-BEABE-005	WI98-1431	08/14/98	20	/DF	U	LPC-FL	WICHITA	LABPACK
	980812-BEABE-009	WI98-1431	08/14/98	5	/DF	U	LPC-ORS	WICHITA	LABPACK
	980812-BEABE-012	WI98-1431	08/14/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980812-BEABE-013	WI98-1431	08/14/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980812-USACA-047	M49ANL206	08/13/98	55	/DM	U	LPC-NR	WICHITA	NON REG LIQUID LAB PACK
	980811-BGWTO-006	M042OS011	08/12/98	5	/DM	P	MISS M-G	MISS	LABPACKS (5.1 SOLID)
	980817-US261-003	WI98-1524	08/17/98	5	/DF	U	LPC-MERC-CA	MISS	LABPACK
	980817-US261-004	WI98-1524	08/17/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980817-US261-005	WI98-1524	08/17/98	5	/DF	U	LPC-ORS	WICHITA	LABPACK
	980811-BASSP-001	WI98-1297	08/17/98	5	/DF	P	LPC-OXY	WICHITA	ORGANIC PEROXIDE
	980811-WIUCO-045	WI95-4845	08/12/98	5	/DM	U	LP-ROLLINS	ROL-TX	LAB PACK
	980814-BALFO-005	WI98-1456	08/17/98	5	/DF	U	LP-ROLLINS	ROL-TX	HAZ LAB PACK
	980811-WIUCO-046	WI95-4845	08/12/98	5	/DM	U	LP-ROLLINS	ROL-TX	LAB PACK
	980811-WIUCO-047	WI95-4845	08/12/98	30	/DM	U	LPC-FL	WICHITA	LAB PACK
	980811-WIUCO-048	WI95-4845	08/12/98	5	/DM	U	LP-ROLLINS	ROL-TX	LAB PACK
	980811-WIUCO-052	WI95-4845	08/12/98	30	/DM	U	LPC-ORS	WICHITA	LAB PACK
	980818-DELNJ-018	WI98-1394	08/20/98	YD3	/CF	U	LPC-FL	WICHITA	LOOSE PACK
	980819-AGARS-001	WI98-1438	08/21/98	5	/DM	U	LP-ROLLINS	ROL-TX	LABPACK
	980819-AGARS-002	WI98-1438	08/21/98	5	/CF	U	LP-ROLLINS	ROL-TX	LABPACK
	980819-AGARS-003	WI98-1438	08/21/98	5	/DM	U	LP-ROLLINS	ROL-TX	LABPACK
	980819-AGARS-005	WI98-1438	08/21/98	5	/DM	U	MISS M-G	MISS	LABPACKS (5.1 SOLID)
	980819-AGARS-007	WI98-1438	08/21/98	5	/DM	U	LPC-NR	WICHITA	LABPACK
	980819-GETTS-001	WI98-1439	08/21/98	30	/DM	U	LPC-ORS	WICHITA	LABPACK
	980819-GETTS-002	WI98-1439	08/21/98	5	/DM	U	LP-ROLLINS	ROL-TX	LABPACK
	980819-GETTS-003	WI98-1439	08/21/98	5	/DM	U	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)
	980819-GETTS-004	WI98-1439	08/21/98	5	/DM	U	LPC-MERC-CA	MISS	LABPACK
	980814-CFLCC-003	DN98-4319	08/24/98	14	/DF	U	LPC-NR	WICHITA	LABPACK
	980820-NESPC-003	WI96-8069	08/24/98	5	/DF	U	LPC-ORS	WICHITA	LAB PACK
	980820-NESPC-004	WI96-8069	08/24/98	5	/DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	980820-NESPC-005	WI96-8069	08/24/98	5	/DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	980820-NESPC-006	WI96-8069	08/24/98	5	/DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	980820-LINCO-009	WI97-1424	08/24/98	20	/DF	U	LP-WICHITA	WICHITA	LABPACK
	980820-LINCO-010	WI97-1424	08/24/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980820-NESPC-007	WI96-8069	08/24/98	5	/DF	U	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)
	980813-KINGP-002	WI98-1453	08/24/98	5	/DF	U	LPC-ORS	WICHITA	LABPACK
	980813-KINGP-003	WI98-1453	08/24/98	10	/DF	U	LPC-BASE	WICHITA	LABPACK
	980818-GMTAR-001	WI98-1264	08/24/98	5	/DF	U	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)
	980818-GMTAR-003	WI98-1264	08/24/98	30	/DM	U	LPC-ACID INO	WICHITA	LAB PACK
	980818-GMTAR-004	WI98-1264	08/24/98	5	/DF	U	MISS M-G	MISS	LABPACKS (5.1 SOLID)
	980818-GMTAR-005	WI98-1264	08/24/98	5	/DF	U	LPC-BASE	WICHITA	LAB PACK
	980818-GMTAR-006	WI98-1264	08/24/98	15	/DF	U	LPC-ACID	WICHITA	LAB PACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
I303	980818-GMTAR-007	WI98-1264	08/24/98	55 /DM	U	LPC-ORS	WICHITA	LAB PACK
	980826-CI893-004	DN98-1481	08/27/98	20 /DF	U	LPC-ORS	WICHITA	LABPACKS
	980821-DOW18-024	DN96-0217	08/27/98	14 /DF	U	LPC-ORS	WICHITA	LAB PACKS
	980821-DOW18-031	DN96-0217	08/27/98	5 /DF	U	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)
	980826-OKEMP-005	WI98-1443	08/28/98	30 /DF	U	LPC-ORS	WICHITA	LABPAK
	980826-OKEMP-006	WI98-1443	08/28/98	30 /DF	U	LPC-NR	WICHITA	LABPAK
	980827-TERR5-002	WI98-1532	08/28/98	5 /DF	P	KFP4	SKC-C	ROOFTIGHT TAR
	980827-TERR5-004	WI98-1534	08/28/98	5 /DF	U	LP-ROLLINS	ROL-TX	BATTERY ACID
	980824-IOWAA-013	M285NS202	08/28/98	55 /DM	U	LPC-NR	WICHITA	NON REG SOLID L/P
	980824-IOWAA-014	M285NL200	08/28/98	55 /DM	U	LPC-NR	WICHITA	NON REG LIQUID LAB PACK
	980825-USARE-004	M264OS201	08/28/98	5 /DM	V	LPC-ORS	WICHITA	SILVER NITRATE
	980824-IOWAN-001	MS27OS011	08/28/98	55 /DM	U	LP-ROLLINS-O	ROL-TX	CALCIUM HYPOCHLORITE
	980827-USACE-001	M029OS203	08/28/98	55 /DM	U	LP-ROLLINS-O	ROL-TX	ZINC NITRATE
	980827-USACE-011	M029DS204	08/28/98	55 /DM	P	LM98-0599-GS	USPCI-W	SOIL SAMPLES
	980831-LAID4-039	WI96-3371	09/01/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980910-AEROM-001	WI98-1597	09/10/98	55 /DM	V	LPC-FL	WICHITA	LABPACK
	980910-AEROM-002	WI98-1597	09/10/98	55 /DM	V	LPC-FL	WICHITA	LABPACK
	980910-AEROM-003	WI98-1597	09/10/98	30 /DF	V	LPC-NR	WICHITA	LABPACK
	980910-AEROM-004	WI98-1597	09/10/98	30 /DF	V	LPC-NR	WICHITA	LABPACK

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63 Containers In Row : I303

I303+	980730-JEF23-015	WI95-4768	08/07/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LAB PACK

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1 Containers In Row : I303+

I304	980728-CANNP-001	DN98-4240	08/07/98	5 /DF	U	MISS M-G	MISS	LABPACKS (5.1 SOLID)
	980729-STA49-008	DN98-2292	08/07/98	5 /DF	P	HO-338345-31	ROL-TX	ALUMINUM SHAVINGSS & 1,1,1
	980729-STA49-009	DN98-2292	08/07/98	5 /DF	P	HO-338345-31	ROL-TX	ALUMINUM SHAVINGSS & 1,1,1
	980729-BRMON-005	DN98-4219	08/07/98	10 /DF	U	LPC-FL	WICHITA	LABPACK VARNISH
	980729-BRMON-006	DN98-4219	08/07/98	20 /DF	U	LPC-FL	WICHITA	LABPACK VARNISH
	980729-BRMON-007	DN98-4219	08/07/98	20 /DF	U	LPC-FL	WICHITA	LABPACK VARNISH
	980730-JEF23-023	WI95-4768	08/07/98	10 /DF	U	LPC-ACID ORG	WICHITA	LAB PACK
	980814-HRIWF-002	WI96-3538	08/14/98	PAL /CW	I	AP-332965	APT-A	EMPTY PLASTIC CONTAINERS
	980813-MCCKS-017	M140OS204	08/13/98	3 /DF	P	LPC-OXY	WICHITA	LEAD NITRATE
	980811-ANGTO-001	M043IL201	08/12/98	5 /DM	U	LP-ROLLINS	ROL-TX	FLAM LIQ LABPACK
	980817-US261-002	WI98-1524	08/17/98	5 /DF	U	MISS M-G	MISS	LABPACKS (5.1 SOLID)
	980817-US261-006	WI98-1524	08/17/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980814-BALFO-004	WI98-1456	08/17/98	5 /DF	U	LP-ROLLINS	ROL-TX	HAZ LAB PACK
	980811-WIUCO-053	WI95-4845	08/12/98	30 /DM	U	LPC-ORS	WICHITA	LAB PACK
	980811-WIUCO-069	WI95-4845	08/12/98	30 /DM	U	LP-ROLLINS	ROL-TX	LAB PACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
I304	980814-CFLCC-001	DN98-4319	08/24/98	30 /DF	U	LPC-ACID INO	WICHITA	LABPACK

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16 Containers In Row : I304

I305	980827-CLARK-001	WI97-1489	08/28/98	55 /DM	P	KFS	MFR	DEBRIS
	980901-ROCCO-014	DN97-0503	09/05/98	55 /DF	P	KFS	MFR	ARSENIC DEBRIS
	980901-ROCCO-015	DN97-0503	09/05/98	55 /DF	P	KFS	MFR	ARSENIC DEBRIS
	980915-HRIWF-010	WI97-0024	09/15/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	980917-HRIWF-003	WI97-0024	09/17/98	YD3 /CF	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	980919-HRIWF-008	WI97-0024	09/19/98	YD3 /CF	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	980917-BOCG2-013	WI95-4736	09/22/98	55 /DM	P	LM88-0719	USPCI-W	OIL RAGS/DEBRIS
	980917-BOCG2-014	WI95-4736	09/22/98	55 /DM	P	LM88-0719	USPCI-W	OIL RAGS/DEBRIS

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8 Containers In Row : I305

I306	980909-RECR1-001	WI91-2298	09/10/98	55 /DM	P	KFS	MFR	TRIMMER SLUDGE/OIL
	980915-HRIWF-005	WI97-0024	09/15/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	980917-KAMOP-007	M467IL204	09/18/98	55 /DM	P	KFS	MFR	RAGS W/PAINT WASTE
	980921-HRIWF-006	WI97-0024	09/21/98	55 /DM	I	KFS	MFR	PROCESSING DEBRIS TO FUELS
	980921-AME81-002	WI96-0643	09/21/98	55 /DM	P	KFS	MFR	WASTE BLASTING MEDIA
	980922-HRIWF-003	WI97-0024	09/22/98	YD3 /CF	I	KFS	MFR	PROCESSING DEBRIS TO FUELS
	980915-GBUSB-018	DN98-3414	09/22/98	55 /DM	P	KFS	MFR	ARSENIC DEBRIS
	980923-HRIWF-001	WI94-0495	09/23/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	980928-GE126-005	WI95-4087	09/28/98	55 /DM	P	AP-335982(DR	APT-A	WASTE ABSORBANTS

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9 Containers In Row : I306

I307.	980715-HRIWF-003	WI94-0495	07/15/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI

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1 Containers In Row : I307.

I308	980923-LAMA3-004	WI90-4668	09/23/98	55 /DM	P	KFS	MFR	PLASTIC MEDIA
	980923-LAMA3-005	WI89-1039	09/23/98	55 /DM	V	KFS	MFR	HWSNOS
	980923-LAMA3-006	WI89-1039	09/23/98	55 /DM	V	KFS	MFR	HWSNOS

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3 Containers In Row : I308

J100	981022-HRIWF-001	WI97-0024	10/22/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981022-HRIWF-004	WI97-0024	10/22/98	55 /DM	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A
	981022-HRIWF-014	WI97-0025	10/22/98	55 /DM	I	HO-341837-18	ROL-TX	CRUSHED GLASS AND SOLIDS F

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J100	981022-HRIWF-016	WI97-0025	10/22/98	55 /DM	I	HO-341837-18	ROL-TX	CRUSHED GLASS AND SOLIDS F
	981027-HRIWF-001	WI98-0081	10/27/98	55 /DM	I	HO-40378-413	ROL-TX	GLASS W/ACIDIC LIQUIDS & O
	981027-HRIWF-002	WI98-0081	10/27/98	55 /DM	I	HO-40378-413	ROL-TX	GLASS W/ACIDIC LIQUIDS & O
	981027-HRIWF-003	WI98-0081	10/27/98	55 /DM	I	HO-40378-413	ROL-TX	GLASS W/ACIDIC LIQUIDS & O
	981027-HRIWF-004	WI98-0081	10/27/98	55 /DM	I	HO-40378-413	ROL-TX	GLASS W/ACIDIC LIQUIDS & O
	981027-HRIWF-005	WI98-0081	10/27/98	55 /DM	I	HO-40378-413	ROL-TX	GLASS W/ACIDIC LIQUIDS & O
	981027-HRIWF-006	WI98-0081	10/27/98	55 /DM	I	HO-40378-413	ROL-TX	GLASS W/ACIDIC LIQUIDS & O
	981027-HRIWF-007	WI98-0081	10/27/98	55 /DM	I	HO-40378-413	ROL-TX	GLASS W/ACIDIC LIQUIDS & O
	981027-HRIWF-008	WI98-0081	10/27/98	55 /DM	I	HO-40378-413	ROL-TX	GLASS W/ACIDIC LIQUIDS & O
	981027-HRIWF-009	WI98-0081	10/27/98	55 /DM	I	HO-40378-413	ROL-TX	GLASS W/ACIDIC LIQUIDS & O
	981027-HRIWF-010	WI97-0840	10/27/98	55 /DM	I	HO-341839-18	ROL-TX	GLASS W/ALKALINE LIQUIDS &
	981027-HRIWF-011	WI97-0840	10/27/98	55 /DM	I	HO-341839-18	ROL-TX	GLASS W/ALKALINE LIQUIDS &
	981027-HRIWF-012	WI97-0840	10/27/98	55 /DM	I	HO-341839-18	ROL-TX	GLASS W/ALKALINE LIQUIDS &
	981027-HRIWF-013	WI97-0840	10/27/98	55 /DM	I	HO-341839-18	ROL-TX	GLASS W/ALKALINE LIQUIDS &
	981027-HRIWF-014	WI97-0840	10/27/98	55 /DM	I	HO-341839-18	ROL-TX	GLASS W/ALKALINE LIQUIDS &
	981027-HRIWF-015	WI97-0024	10/27/98	PAL /CW	I	LM90-1375	USPCI-W	EMPTY PLASTIC CONTAINERS A

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19 Containers In Row : J100

J101	980428-HRILP-050	LPC-LABPA	04/28/98	20 /DF	N	LP-ROLLINS	ROL-TX	LABPACKS
	980610-HRILP-055	LPC-LABPA	06/10/98	20 /DF	N	LP-ROLLINS	ROL-TX	LABPACKS
	980608-HRILP-050	LPC-LABPA	06/08/98	55 /DM	U	LP-ROLLINS	ROL-TX	LABPACKS
	980629-HRILP-053	LPC-LABPA	06/29/98	20 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980629-HRILP-055	LPC-LABPA	06/29/98	20 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980709-LAID4-110	WI96-3371	07/10/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980701-HRILP-050	LPC-LABPA	07/01/98	10 /CF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980701-HRILP-051	LPC-LABPA	07/01/98	20 /CF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980812-BEABE-001	WI98-1431	08/14/98	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980827-LAID4-134	WI96-3371	08/28/98	BOX /CF	U	LPC-NR	WICHITA	LABPACK
	980904-GBCUN-095	WI96-0209	09/09/98	14 /50	N	LPC-BASE	WICHITA	LAB PACK
	980914-HRILP-004	LPC-LOOSE	09/14/98	55 /CF	N	MISS M-L	MISS	LOOSE PACK FLAMMABLES
	980917-FTLEW-010	WI97-1229	09/22/98	30 /DF	U	LPC-ACID	WICHITA	LAB PACK
	980917-FTLEW-027	WI97-1229	09/22/98	30 /DF	U	LPC-REAC	WICHITA	LAB PACK
	980917-FTLEW-032	WI97-1229	09/22/98	5 /DF	U	LPC-NR	WICHITA	LAB PACK
	980917-MERMC-007	DN98-4320	09/22/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980917-MERMC-009	DN98-4320	09/22/98	30 /DF	U	LPC-6.1 ORG	WICHITA	LABPACK
	980924-EAG16-002	WI95-4576	09/25/98	14 /DM	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980924-EAG16-007	WI95-4576	09/25/98	55 /DM	U	LPC-FL	WICHITA	LAB PACK

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19 Containers In Row : J101

J101+	980713-USPCI-028	WI97-1134	07/14/98	5 /DM	U	LPC-ORS	WICHITA	LAB PACK
	980917-HRIWF-005	WI97-0025	09/17/98	55 /DM	I	HO-341837-18	ROL-TX	CRUSHED GLASS AND SOLIDS F
	980929-HRIWF-006	WI96-3538	09/29/98	PAL /CW	I	AP-SOLID BUL	APT-A	EMPTY PLASTIC CONTAINERS
	980929-HRIWF-008	WI96-3538	09/29/98	PAL /CW	I	AP-SOLID BUL	APT-A	EMPTY PLASTIC CONTAINERS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
J101+	980929-HRIWF-012	WI94-0495	09/29/98	55	/DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI

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5 Containers In Row : J101+

J102	980122-LAID4-080	WI96-3371	01/22/98	55	/DM	U	LPC-FL	WICHITA	LABPACK
	980211-LAID4-073	WI96-3371	02/12/98	55	/DM	U	LPC-NR	WICHITA	LABPACK
	980513-LAID4-047	WI96-3371	05/14/98	55	/DM	U	LPC-FL	WICHITA	LABPACK
	980709-LAID4-120	WI96-3371	07/10/98	55	/DM	U	LPC-ACID	WICHITA	LABPACK
	980709-LAID4-112	WI96-3371	07/10/98	55	/DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980914-HRILP-002	LPC-TDI	09/14/98	55	/DM	N	AP-401928	APT-A	LOOSE PACKED ISOCYANATES F
	980917-FTLEW-023	WI97-1229	09/22/98	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	980917-FTLEW-024	WI97-1229	09/22/98	55	/DM	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980917-MERMC-004	DN98-4320	09/22/98	55	/DM	U	LPC-FL	WICHITA	LABPACK
	980917-MERMC-008	DN98-4320	09/22/98	30	/DM	U	LPC-FL	WICHITA	LABPACK
	980922-OWEAM-007	WI98-1631	09/25/98	5	/DF	U	LPC-OXY-CA	MISS	LABPACK
	980922-OWEAM-009	WI98-1631	09/25/98	5	/DF	U	LPC-ORS	WICHITA	LABPACK
	980922-OWEAM-014	WI98-1631	09/25/98	5	/DF	U	LPC-OXY-CA	MISS	LABPACK
	980909-USGYP-001	WI98-1586	09/25/98	30	/DF	U	LPC-OXY-CA	MISS	LABPACK
	980909-USGYP-003	WI98-1586	09/25/98	55	/DF	U	LPC-ACID ORG	WICHITA	LABPACK
	980909-USGYP-004	WI98-1586	09/25/98	55	/DF	U	LPC-ACID INO	WICHITA	LABPACK
	980909-USGYP-005	WI98-1586	09/25/98	55	/DF	U	LPC-FL	WICHITA	LABPACK
	980909-USGYP-006	WI98-1586	09/25/98	55	/DF	U	LPC-ACID INO	WICHITA	LABPACK
	980909-USGYP-007	WI98-1586	09/25/98	55	/DF	U	LPC-OXY-CA	MISS	LABPACK
	980909-USGYP-008	WI98-1586	09/25/98	55	/DF	U	LPC-MERC-CA	MISS	LABPACK
	980909-USGYP-009	WI98-1586	09/25/98	55	/DF	U	LPC-ORS	WICHITA	LABPACK
	980909-USGYP-010	WI98-1586	09/25/98	55	/DF	U	LPC-NR	WICHITA	LABPACK
	980909-USGYP-011	WI98-1586	09/25/98	55	/DF	U	LPC-BASE	WICHITA	LABPACK

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23 Containers In Row : J102

J103	980827-LAID4-023	WI96-3371	08/28/98	55	/DM	U	LPC-BASE	WICHITA	LABPACK
	980827-LAID4-029	WI96-3371	08/28/98	55	/DM	U	LPC-ACID ORG	WICHITA	LABPACK
	980827-LAID4-031	WI96-3371	08/28/98	55	/DM	U	LPC-ACID	WICHITA	LABPACK
	980827-LAID4-085	WI96-3371	08/28/98	55	/DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980831-LAID4-022	WI96-3371	09/01/98	55	/DM	U	LPC-BASE	WICHITA	LABPACK
	980831-LAID4-023	WI96-3371	09/01/98	55	/DM	U	LPC-FL	WICHITA	LABPACK
	980831-LAID4-024	WI96-3371	09/01/98	55	/DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980831-LAID4-028	WI96-3371	09/01/98	55	/DM	U	LPC-ORS	WICHITA	LABPACK

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8 Containers In Row : J103

J104	980827-LAID4-002	WI98-0058	08/28/98	30	/DF	U	MISS M-AO	MISS	LABPACKS (5.1 (8) LIQUID)
	980827-LAID4-026	WI96-3371	08/28/98	55	/DM	U	LPC-ACID INO	WICHITA	LABPACK
	980827-LAID4-027	WI96-3371	08/28/98	55	/DM	U	LPC-BASE	WICHITA	LABPACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J104	980827-LAID4-056	WI96-3371	08/28/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980827-LAID4-075	WI96-3371	08/28/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980827-LAID4-146	WI96-3371	08/28/98	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980827-LAID4-157	WI98-0059	08/28/98	20 /DF	U	LP-ROLLINS-O	ROL-TX	LABPACK OXY-US
	980827-LAID4-164	WI96-3371	08/28/98	55 /DF	U	LPC-ORS	WICHITA	LABPACK
	980827-LAID4-165	WI96-3371	08/28/98	55 /DM	U	LPC-ACID INO	WICHITA	LABPACK
	980827-LAID4-166	WI96-3371	08/28/98	55 /DM	U	LPC-ACID	WICHITA	LABPACK
	980827-LAID4-178	WI98-0061	08/28/98	10 /DF	U	LPC-MERC-US	BETH	LABPACK HG-US
	980831-LAID4-074	WI96-3371	09/01/98	55 /DM	U	LPC-FL	WICHITA	LABPACK

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12 Containers In Row : J104

J105	980516-WICH5-100	WI98-0788	05/16/98	CYL /CY	U	LPC-CYLINDER	BDT	SULFUR DIOXIDE CYLINDER
	980516-WICH5-200	WI98-0789	05/16/98	CYL /CY	U	LPC-CYLINDER	BDT	GAS CYLINDER
	980618-GBCUN-054	WI96-0209	06/23/98	CYL /CY	U	BDT-GROUP 3	BDT	LAB PACK
	980813-MCCKS-037	M140NL061	08/13/98	5 /DM	P	LPC-NR	WICHITA	DEVELOPER
	980810-BAYE5-001	WI98-1348	08/14/98	CYL /DF	V	BDT-GROUP 3	BDT	UNKNOWN CYLINDERS
	980810-BAYE5-002	WI98-1348	08/14/98	CYL /DF	V	BDT-GROUP 3	BDT	UNKNOWN CYLINDERS
	980810-BAYE5-003	WI98-1348	08/14/98	CYL /DF	V	BDT-GROUP 3	BDT	UNKNOWN CYLINDERS
	980810-BAYE5-004	WI98-1348	08/14/98	CYL /DF	V	BDT-GROUP 3	BDT	UNKNOWN CYLINDERS
	980810-BAYE5-005	WI98-1348	08/14/98	CYL /DF	V	BDT-GROUP 3	BDT	UNKNOWN CYLINDERS
	980810-BAYE5-006	WI98-1348	08/14/98	CYL /DF	V	BDT-GROUP 3	BDT	UNKNOWN CYLINDERS
	980810-BAYE5-007	WI98-1348	08/14/98	CYL /DF	V	BDT-GROUP 3	BDT	UNKNOWN CYLINDERS
	980810-BAYE5-008	WI98-1348	08/14/98	CYL /DF	V	BDT-GROUP 3	BDT	UNKNOWN CYLINDERS
	980810-BAYE5-009	WI98-1348	08/14/98	CYL /DF	V	BDT-GROUP 3	BDT	UNKNOWN CYLINDERS
	980810-BAYE5-015	WI98-1340	08/14/98	CYL /DF	V	BDT-GROUP 3	BDT	NITROGEN DIOXIDE
	980810-BAYE5-022	WI98-1338	08/14/98	CYL /DF	V	BDT-GROUP 3	BDT	PHOSGENE
	980810-BAYE5-023	WI98-1338	08/14/98	CYL /DF	V	BDT-GROUP 3	BDT	PHOSGENE
	980810-BAYE5-026	WI98-1334	08/14/98	CYL /DF	V	BDT-GROUP 3	BDT	SULFER TETRAFLUORIDE
	980810-BAYE5-028	WI98-1330	08/14/98	CYL /DF	V	BDT-GROUP 8	BDT	NICKLE CARBONYL
	980827-LAID4-001	WI98-0058	08/28/98	5 /DF	U	MISS M-AO	MISS	LABPACKS (5.1 (8) LIQUID)
	980827-LAID4-003	WI98-0058	08/28/98	5 /DF	U	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)
	980827-LAID4-035	WI96-3371	08/28/98	55 /DM	U	LPC-ACID ORG	WICHITA	LABPACK
	980827-LAID4-036	WI96-3371	08/28/98	55 /DM	U	LPC-ACID ORG	WICHITA	LABPACK
	980827-LAID4-050	WI96-3371	08/28/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980827-LAID4-090	WI96-3371	08/28/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980827-LAID4-112	WI96-3371	08/28/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980825-USARE-002	M264IL040	08/28/98	5 /DM	V	LP-WICHITA	WICHITA	M256 DETECTOR KIT
	980827-LAID4-159	WI96-3371	08/28/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980827-LAID4-179	WI98-0061	08/28/98	10 /DF	U	LPC-MERC-US	BETH	LABPACK HG-US
	980827-USACE-002	M029BL210	08/28/98	5 /DM	P	LPC-BASE	WICHITA	CONTAMINATED WATER
	980827-USACE-010	M029NL205	08/28/98	5 /DF	P	LPC-NR	WICHITA	CHEMICAL CONSOLIDATION (LO
	980828-FTRIL-041	M756BL017	08/28/98	12 /DF	U	LP-ROLLINS	ROL-TX	DS-2
	980828-FTRIL-042	M756BL017	08/28/98	12 /DF	U	LP-ROLLINS	ROL-TX	DS-2
	980828-FTRIL-055	M756RL203	08/28/98	5 /DM	P	LPC-NR	WICHITA	LATEX PAINT RECYCLE
	980828-FTRIL-056	M756RL203	08/28/98	5 /DM	P	LPC-NR	WICHITA	LATEX PAINT RECYCLE
	980828-FTRIL-057	M756RL203	08/28/98	5 /DM	P	LPC-NR	WICHITA	LATEX PAINT RECYCLE
	980826-SOUDA-025	MB60BL201	08/28/98	55 /DM	P	HO-341839-18	ROL-TX	CARBURETOR CLEANER

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J105	980824-MOAIR-007	M026AL062	08/28/98	5 /DM	V	LP-ROLLINS	ROL-TX	PHOSPHORIC ACID
	980827-USPEO-004	M760MS201	08/28/98	5 /DM	U	LM95-0431-GS	USPCI-W	ASBESTOS
	980902-CI884-004	DN98-0074	09/05/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980902-CI884-005	DN98-0074	09/05/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980828-FTRIL-080	M756RL203	08/28/98	5 /DM	P	LPC-NR	WICHITA	LATEX PAINT RECYCLE

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41 Containers In Row : J105

J105.	980211-LAID4-076	WI96-3371	02/12/98	55 /DM	U	LPC-NR	WICHITA	LABPACK

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1 Containers In Row : J105.

J106	980122-LAID4-026	WI96-3371	01/22/98	55 /DM	U	LPC-ORS	WICHITA	LABPACK
	980827-LAID4-016	WI96-3371	08/28/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980827-LAID4-017	WI96-3371	08/28/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980827-LAID4-022	WI96-3371	08/28/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980827-LAID4-137	WI96-3371	08/28/98	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980827-LAID4-147	WI98-0058	08/28/98	55 /DM	U	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)
	980827-BLMCO-009	DN98-1484	09/05/98	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980917-FTLEW-013	WI97-1229	09/22/98	55 /DM	U	LPC-FL	WICHITA	LAB PACK
	980924-EAGGR-004	WI98-1724	09/25/98	55 /DF	V	LPC-OXY-US	WICHITA	LAB PACK
	980924-EAGGR-005	WI98-1724	09/25/98	55 /DF	V	LPC-OXY-US	WICHITA	LAB PACK
	980924-EAGGR-007	WI98-1724	09/25/98	55 /DF	V	LPC-AER	WICHITA	LAB PACK
	980924-EAGSE-001	WI98-1727	09/25/98	5 /DF	U	LPC-REAC	WICHITA	LAB PACK
	980924-EAGSE-002	WI98-1727	09/25/98	5 /DF	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980924-EAGSE-004	WI98-1727	09/25/98	5 /DF	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980924-EAGSE-006	WI98-1727	09/25/98	5 /DF	U	LPC-FL	WICHITA	LAB PACK
	980924-EAG16-001	WI95-4576	09/25/98	5 /DF	U	LPC-OXY	WICHITA	LAB PACK
	980924-EAG16-003	WI95-4576	09/25/98	5 /DF	U	LPC-REAC	WICHITA	LAB PACK
	980924-EAG16-006	WI95-4576	09/25/98	55 /DF	U	LPC-FL	WICHITA	LAB PACK
	980924-EAG16-008	WI95-4576	09/25/98	5 /DF	U	LPC-MERC-CA	MISS	LAB PACK
	980924-EAG16-009	WI95-4576	09/25/98	5 /DF	U	LPC-OXY	WICHITA	LAB PACK
	980924-EAG16-010	WI95-4576	09/25/98	55 /DF	U	LPC-FL	WICHITA	LAB PACK
	980924-EAG16-011	WI95-4576	09/25/98	14 /DF	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980924-EAG16-013	WI95-4576	09/25/98	14 /DF	U	LPC-NR	WICHITA	LAB PACK
	980924-EAG16-015	WI95-4576	09/25/98	55 /DF	V	LPC-FL	WICHITA	LAB PACK

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24 Containers In Row : J106

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J106+	980529-GBMWY-010	WI96-0875	05/29/98	20 /DF	V	LM98-0129	USPCI-W	LOOSE PACK ACIDS

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1 Containers In Row : J106+

J107	980418-ELP96-207	WI95-4608	04/21/98	30 /DF	V	AP-332965	APT-A	BULK LOOSE PACK HOUSEHOLD
	980513-LAID4-065	WI96-3371	05/14/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980528-BAYE8-005	WI98-0808	06/01/98	55 /DM	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980606-GBRNV-050	WI96-2212	06/13/98	55 /DM	U	MISS M-FHHW	MISS	OXIDIZERS
	980629-HARVE-017	WI97-1823	06/30/98	30 /DF	U	LPC-ACID	WICHITA	LABPACK
	980713-SYMB3-007	WI98-1192	07/13/98	20 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980716-LANDO-012	WI98-1232	07/20/98	30 /DF	U	LPC-6.1 ORG	WICHITA	LABPACK
	980724-NREL2-019	DN97-2744	07/27/98	10 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980827-LAID4-148	WI98-0058	08/28/98	55 /DM	U	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)
	980827-LAID4-149	WI98-0058	08/28/98	55 /DM	U	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)
	980827-LAID4-155	WI98-0058	08/28/98	55 /DM	U	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)
	980827-LAID4-156	WI98-0058	08/28/98	55 /DM	U	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)

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12 Containers In Row : J107

J108	980127-GBCUN-040	WI96-0209	01/28/98	10 /DF	U	LP-MISSISSAU	MISS	LAB PACK
	980506-CONA1-002	WI98-0658	05/11/98	30 /DF	U	LPC-FL	WICHITA	LABPACKS
	980528-BAYE8-004	WI98-0808	06/01/98	30 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980528-HAHIN-001	WI98-0944	06/02/98	55 /DM	U	LP-MISSISSAU	MISS	LAB PACK
	980610-HRILP-051	LPC-LABPA	06/10/98	30 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980610-HRILP-052	LPC-LABPA	06/10/98	30 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980608-HRILP-051	LPC-LABPA	06/08/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980630-WOLF1-028	WI94-7066	07/01/98	55 /DM	N	LP-MISSISSAU	MISS	LAB PACKS
	980721-NREL3-003	DN97-2745	07/27/98	20 /DF	U	LPC-FL	WICHITA	LABPACK
	980721-NREL3-004	DN97-2745	07/27/98	20 /DF	U	LPC-FL	WICHITA	LABPACK
	980725-LIN06-027	WI98-0461	07/27/98	5 /DM	V	NIAGARA E	NIAGARA	INORGANIC OXIDIZING AGENTS
	980827-LAID4-030	WI96-3371	08/28/98	55 /DM	U	LPC-BASE	WICHITA	LABPACK
	980827-LAID4-143	WI96-3371	08/28/98	55 /DM	U	LPC-NR	WICHITA	LABPACK

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13 Containers In Row : J108

J109	980917-FTLEW-015	WI97-1229	09/22/98	55 /DM	U	LPC-FL	WICHITA	LAB PACK
	980917-FTLEW-025	WI97-1229	09/22/98	55 /DM	U	LPC-ORS	WICHITA	LAB PACK
	980922-OWEAM-008	WI98-1631	09/25/98	5 /DF	U	LPC-FL	WICHITA	LABPACK
	980922-OWEAM-013	WI98-1631	09/25/98	30 /DF	U	LPC-NR	WICHITA	LABPACK

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4 Containers In Row : J109

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J110	980324-HRILP-002	LPC-ACIDS	03/24/98	55 /DF	P	W# 22526	CKEM	BULKED ACIDS
	980406-LAID4-135	WI96-3371	04/08/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980425-COWCO-006	WI98-0526	04/27/98	20 /DF	U	LP-ROLLINS	ROL-TX	HHW FLAMMABLE SOLIDS
	980427-HRILP-004	LPC-PB/AC	04/27/98	PAL /CW	U	GENERAL-R981	GBAT	LEAD ACID BATTERIES
	980428-HRILP-001	LPC-ACIDI	04/28/98	55 /DF	N	HO-40378	ROL-TX	CORROSIVE SOLID ACIDIC
	980516-LIN04-031	WI98-0461	05/18/98	5 /DF	U	LP-ROLLINS	ROL-TX	HHW LABPACK
	980527-JEF23-010	WI95-4768	06/02/98	10 /DF	U	LPC-ACID	WICHITA	LAB PACK
	980601-HRILP-003	LPC-SULFU	06/01/98	55 /DF	N	W# 56003	CKEM	BULKED SULFURIC ACIDS
	980608-HRILP-052	LPC-LABPA	06/08/98	30 /DM	U	LP-ROLLINS	ROL-TX	LABPACKS
	980623-GE126-117	WI96-2397	06/23/98	5 /DF	V	LPC-ORS	WICHITA	LAB PACK
	980630-WOLF1-022	WI94-7066	07/01/98	55 /DM	V	LP-MISSISSAU	MISS	LABPACKS TO LES-MISSISSAUG
	980701-GBBIL-005	DN98-4212	07/02/98	5 /DF	U	LPC-ORS	WICHITA	LABPACK
	980706-USD47-002	WI98-1147	07/10/98	55 /DM	U	LPC-ACID ORG	WICHITA	LABPACK
	980707-QUTRA-033	DN98-2215	07/10/98	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	980707-QUTRA-034	DN98-2215	07/10/98	5 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	980722-HRILP-002	LPC-TDI	07/22/98	55 /DM	N	AP-401928	APT-A	LOOSE PACKED ISOCYANATES F
	980723-NREL1-002	DN97-2743	07/27/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980731-SQGTA-002	WI94-0024	07/31/98	5 /DF	V	LP-ROLLINS	ROL-TX	LAB PACK
	980731-GMROM-002	WI96-2240	08/03/98	20 /DF	L	LP-WICHITA	WICHITA	LAB PACK
	980827-CUSTR-005	WI98-1437	08/31/98	5 /DM	U	LPC-OXY-CA	MISS	LABPACK
	980827-LAID4-140	WI96-3371	08/28/98	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980831-LAID4-051	WI96-3371	09/01/98	55 /DM	U	LPC-ACID ORG	WICHITA	LABPACK
	980903-BODEF-003	WI97-1912	09/08/98	30 /DF	U	LP-WICHITA	WICHITA	LABPACK (NON-HAZ)
	980915-FTRIL-040	M756IL072	09/16/98	30 /DM	U	LPC-FL	WICHITA	PAINT LIQUID (>10% SLUDGE)
	981020-HRIWF-002	WI92-0262	10/20/98	55 /DM	I	MISS M-H	MISS	DIRT & MISC. DEBRIS FOR IN

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25 Containers In Row : J110

J111	971212-BINN1-055	WI97-1890	12/15/97	30 /DM	C	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	980211-LAID4-101	WI96-3371	02/12/98	30 /DF	U	LP-MISSISSAU	MISS	LABPACK
	980224-HRILP-053	LPC-LABPA	02/24/98	10 /CF	U	MISS M-W	MISS	LABPACKS
	980311-HRILP-050	LPC-MERCU	03/11/98	5 /DF	U	AERC-02611	AERC	MERCURY LABPACK
	980330-HRILP-003	LPC-ACIDS	03/30/98	55 /DF	N	HO-40378	ROL-TX	BULKED ACIDIC SOLIDS
	980407-HRILP-050	LPC-LABPA	04/07/98	20 /CF	U	LPC-ACID INO	WICHITA	LABPACKS
	980428-HRILP-003	LPC-ACIDS	04/28/98	55 /DF	N	W# 30623	CKEM	BULKED ACIDS
	980601-HRILP-001	LPC-ACIDS	06/01/98	55 /DF	N	W# 56002	CKEM	BULKED ACIDS
	980601-HRILP-052	LPC-LABPA	06/01/98	20 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980623-HRILP-005	LPC-CAUST	06/23/98	55 /DF	N	AP-332967	APT-A	BULKED CAUSTICS
	980624-HRILP-001	LPC-ACIDS	06/24/98	55 /DF	N	W# 29746	CKEM	BULKED ACIDS
	980624-HRILP-002	LPC-ACIDS	06/24/98	55 /DF	N	W# 56002	CKEM	BULKED ACIDS
	980824-HRILP-050	LPC-LABPA	08/24/98	30 /CF	N	LP-ROLLINS	ROL-TX	LABPACKS
	980826-HRILP-006	LPC-ACIDS	08/26/98	55 /DF	N	HO-341832-18	ROL-TX	BULKED ACIDS
	980827-HRILP-051	LPC-LABPA	08/27/98	30 /DF	N	LP-ROLLINS	ROL-TX	LABPACKS
	980902-HRILP-050	LPC-LABPA	09/02/98	30 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980902-HRILP-051	LPC-LABPA	09/02/98	20 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980915-HRILP-050	LPC-LABPA	09/15/98	10 /CF	N	LP-ROLLINS-O	ROL-TX	LABPACKS
	980917-HRILP-009	LPC-BASIC	09/17/98	55 /DF	N	LM93-0022	USPCI-W	CORROSIVE SOLIDS BASIC
	980917-HRILP-050	LPC-LABPA	09/17/98	10 /CF	U	LP-ROLLINS	ROL-TX	LABPACKS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J111	980922-HRILP-050	LPC-LABPA	09/22/98	30 /DF	N	LP-ROLLINS	ROL-TX	LABPACKS
	980922-HRILP-051	LPC-LABPA	09/22/98	20 /DF	N	LP-ROLLINS	ROL-TX	LABPACKS
	980925-HRILP-009	LPC-ORG-B	09/25/98	55 /DF	N	HO-341834-18	ROL-TX	ORGANIC CAUSTIC SOLUTIONS
	980926-HRILP-050	LPC-LABPA	09/26/98	20 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	981001-HRILP-051	LPC-LABPA	10/01/98	30 /DF	U	LP-ROLLINS-O	ROL-TX	LABPACKS
	981001-HRILP-050	LPC-LABPA	10/01/98	30 /DF	N	LP-ROLLINS	ROL-TX	LABPACKS
	981016-HRILP-050	LPC-LABPA	10/16/98	20 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS (SHARPS)
	981021-HRILP-052	LPC-LABPA	10/21/98	20 /DF	N	LP-ROLLINS	ROL-TX	LABPACKS
	981022-HRILP-050	LPC-LABPA	10/22/98	30 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	981024-HRILP-050	LPC-LABPA	10/24/98	30 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	981024-HRILP-051	LPC-LABPA	10/24/98	30 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	981024-HRILP-052	LPC-LABPA	10/24/98	30 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS

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32 Containers In Row : J111

J111+	980827-HRILP-050	LPC-LABPA	08/27/98	20 /CF	U	LP-ROLLINS-O	ROL-TX	LABPACKS

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1 Containers In Row : J111+

J111.	980428-HRILP-004	LPC-MERCU	04/28/98	55 /DF	U	MISS M-AA	MISS	MERCURY,HYDROCHLORIC ACID

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1 Containers In Row : J111.

J112	980331-HRILP-050	LPC-LABPA	03/31/98	30 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980424-MOMEA-002	DN98-3221	04/28/98	30 /DF	U	LPC-ORS	WICHITA	LABPACK
	980608-HRILP-053	LPC-LABPA	06/08/98	20 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980629-HRILP-050	LPC-LABPA	06/29/98	20 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980629-HRILP-052	LPC-LABPA	06/29/98	20 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980804-GBEST-012	DN98-4258	08/07/98	20 /DF	U	LPC-ACID INO	WICHITA	LABPACK
	980806-HOEC9-008	WI98-1278	08/07/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980807-ITS12-025	WI98-1375	08/10/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980807-ITS12-026	WI98-1375	08/10/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980827-LAID4-089	WI96-3371	08/28/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980827-LAID4-153	WI98-0058	08/28/98	55 /DM	U	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)
	980926-HRILP-006	LPC-INCIN	09/26/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	980929-HRILP-050	LPC-LABPA	09/29/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980929-HRILP-051	LPC-LABPA	09/29/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980929-HRILP-052	LPC-LABPA	09/29/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980929-HRILP-053	LPC-LABPA	09/29/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980929-HRILP-054	LPC-LABPA	09/29/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980929-HRILP-055	LPC-LABPA	09/29/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980929-HRILP-056	LPC-LABPA	09/29/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980929-HRILP-057	LPC-LABPA	09/29/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980929-HRILP-058	LPC-LABPA	09/29/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
J112	980929-HRILP-059	LPC-LABPA	09/29/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980929-HRILP-060	LPC-LABPA	09/29/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980929-HRILP-061	LPC-LABPA	09/29/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980929-HRILP-062	LPC-LABPA	09/29/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980929-HRILP-063	LPC-LABPA	09/29/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980929-HRILP-064	LPC-LABPA	09/29/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980930-HRILP-050	LPC-LABPA	09/30/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980930-HRILP-051	LPC-LABPA	09/30/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980930-HRILP-052	LPC-LABPA	09/30/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980930-HRILP-053	LPC-LABPA	09/30/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980930-HRILP-054	LPC-LABPA	09/30/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980930-HRILP-055	LPC-LABPA	09/30/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980930-HRILP-056	LPC-LABPA	09/30/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980930-HRILP-057	LPC-LABPA	09/30/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980930-HRILP-058	LPC-LABPA	09/30/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980930-HRILP-059	LPC-LABPA	09/30/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980930-HRILP-060	LPC-LABPA	09/30/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980930-HRILP-061	LPC-LABPA	09/30/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980930-HRILP-062	LPC-LABPA	09/30/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980930-HRILP-063	LPC-LABPA	09/30/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980930-HRILP-064	LPC-LABPA	09/30/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980930-HRILP-065	LPC-LABPA	09/30/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980930-HRILP-066	LPC-LABPA	09/30/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980930-HRILP-067	LPC-LABPA	09/30/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980930-HRILP-068	LPC-LABPA	09/30/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS

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46 Containers In Row : J112

J113	980210-HRILP-050	LPC-LABPA	02/10/98	5	/CF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980224-HRILP-052	LPC-LABPA	02/24/98	10	/CF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980320-HRILP-051	LPC-LABPA	03/20/98	20	/CF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980406-HRILP-051	LPC-LABPA	04/06/98	20	/CF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980519-GOO18-001	WI97-1090	05/21/98	55	/DM	U	LP-MISSISSAU	MISS	LABPACK
	980519-GOO18-012	WI97-1090	05/21/98	20	/DF	U	LPC-BASE	WICHITA	LABPACK
	980519-GOO18-013	WI97-1090	05/21/98	30	/DF	U	LPC-OXY	WICHITA	LABPACK
	980520-KA140-014	WI95-4116	05/21/98	20	/DF	U	LPC-ACID	WICHITA	LAB PACK
	980520-KA140-017	WI95-4116	05/21/98	55	/DM	U	LP-MISSISSAU	MISS	LAB PACK
	980528-BAYE8-002	WI98-0808	06/01/98	55	/DM	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980528-BAYE8-012	WI98-0808	06/01/98	55	/DF	P	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980601-HRILP-050	LPC-LABPA	06/01/98	20	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980610-HRILP-053	LPC-LABPA	06/10/98	20	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980610-HRILP-054	LPC-LABPA	06/10/98	20	/DF	N	LP-ROLLINS	ROL-TX	LABPACKS
	980608-HRILP-054	LPC-LABPA	06/08/98	30	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980608-HRILP-056	LPC-LABPA	06/08/98	5	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980608-HRILP-058	LPC-LABPA	06/08/98	30	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980623-HRILP-050	LPC-LABPA	06/23/98	20	/CF	N	LP-ROLLINS	ROL-TX	LABPACKS
	980618-GBCUN-008	WI96-0209	06/23/98	55	/DM	U	LP-MISSISSAU	MISS	LAB PACK
	980618-GBCUN-009	WI96-0209	06/23/98	55	/DM	U	LP-MISSISSAU	MISS	LAB PACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J113	980709-LAID4-113	WI96-3371	07/10/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980709-LAID4-154	WI96-3371	07/10/98	55 /DM	U	LPC-ORS	WICHITA	LABPACK
	980709-LAID4-166	WI96-3371	07/10/98	20 /DF	U	LPC-ACID ORG	WICHITA	LABPACK
	980701-GBBIL-010	DN98-4212	07/02/98	5 /DF	U	LPC-NR	WICHITA	LABPACK
	980625-USWDE-010	DN97-0290	07/02/98	20 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980707-SVALY-001	WI98-1184	07/10/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980706-USD47-001	WI98-1147	07/10/98	55 /DM	U	LPC-ACID ORG	WICHITA	LABPACK
	980724-NREL2-002	DN97-2744	07/27/98	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980729-HRILP-050	LPC-LABPA	07/29/98	30 /DF	N	LP-ROLLINS	ROL-TX	LABPACKS
	980730-DOUSD-002	DN98-4297	08/07/98	20 /DF	U	LPC-ORS	WICHITA	LAB PACK
	980810-HRILP-050	LPC-PB/AC	08/10/98	PAL /CW	U	GOPHER	GOPHER	LEAD ACID BATTERIES
	980807-ITS12-034	WI98-1375	08/10/98	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980807-BAYE1-001	WI97-1242	08/10/98	55 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980807-BAYE1-003	WI97-1242	08/10/98	30 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980807-BAYE4-023	WI97-1244	08/10/98	30 /DF	U	HO-331566-60	ROL-TX	NON-PCB LIGHT BALLAST
	980807-BAYE5-002	WI97-1245	08/10/98	5 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980806-BAYE2-029	HO-081009	08/10/98	55 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980806-BAYE2-030	HO-081009	08/10/98	55 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980806-BAYE2-032	HO-081009	08/10/98	55 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980827-LAID4-151	WI98-0058	08/28/98	55 /DM	U	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)
	980827-LAID4-176	WI96-3371	08/28/98	55 /DM	U	LP-WICHITA	WICHITA	LABPACK
	980914-USACA-016	M499NL206	09/16/98	55 /DM	V	LPC-NR	WICHITA	NON REG LIQUID LAB PACK

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42 Containers In Row : J113

J113+	980127-GBCUN-013	WI96-0209	01/28/98	20 /DF	U	LP-MISSISSAU	MISS	LAB PACK
	980417-KRYLO-012	DN98-0142	04/21/98	20 /DF	U	LP-WICHITA	WICHITA	LABPACKS LES-DEER PARK (GE
	980520-KA140-016	WI95-4116	05/21/98	55 /DM	U	LP-MISSISSAU	MISS	LAB PACK

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3 Containers In Row : J113+

J200	980629-HRILP-001	LPC-CAUST	06/29/98	55 /DF	N	W# 56006	CKEM	BULKED CAUSTICS
	980701-HRILP-001	LPC-MERCU	07/01/98	55 /DM	N	MISS M-B	MISS	MERCURY CONTAMINATED SOLVE
	980926-HRILP-008	LPC-FUELS	09/26/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	981001-HRILP-008	LPC-INCIN	10/01/98	55 /DM	N	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES
	981001-HRILP-009	LPC-INCIN	10/01/98	55 /DM	N	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES

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5 Containers In Row : J200

J201	981001-HRILP-001	LPC-INCIN	10/01/98	55 /DM	N	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES
	981001-HRILP-002	LPC-INCIN	10/01/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	981001-HRILP-003	LPC-FUELS	10/01/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	981001-HRILP-004	LPC-FUELS	10/01/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	981001-HRILP-005	LPC-FUELS	10/01/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J201	981001-HRILP-006	LPC-FUELS	10/01/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	981001-HRILP-007	LPC-INCIN	10/01/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	981002-HRILP-001	LPC-FUELS	10/02/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	981002-HRILP-002	LPC-INCIN	10/02/98	55 /DM	N	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES
	981002-HRILP-003	LPC-FUELS	10/02/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	981002-HRILP-006	LPC-FUELS	10/02/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	981015-HRILP-001	LPC-AEROS	10/15/98	55 /DM	U	HO-341812-20	ROL-TX	LPC-AEROSOL CANS
	981015-HRILP-002	LPC-AEROS	10/15/98	55 /DM	U	HO-341812-20	ROL-TX	LPC-AEROSOL CANS
	981015-HRILP-003	LPC-AEROS	10/15/98	55 /DM	U	HO-341812-20	ROL-TX	LPC-AEROSOL CANS
	981015-HRILP-005	LPC-AEROS	10/15/98	55 /DM	U	AP-336049	APT-A	LPC-AEROSOL CANS
	981015-HRILP-006	LPC-AEROS	10/15/98	55 /DM	U	HO-341812-20	ROL-TX	LPC-AEROSOL CANS
	981015-HRILP-008	LPC-AEROS	10/15/98	55 /DM	U	HO-341812-20	ROL-TX	LPC-AEROSOL CANS
	981015-HRILP-010	LPC-NI-CA	10/15/98	55 /DM	U	INMETCO NI/C	INMETCO	NI-CAD BATTERIES
	981015-HRILP-011	LPC-LF-BA	10/15/98	55 /DM	U	LM93-0838	USPCI-W	BATTERIES DRY, CONTAINING
	981015-HRILP-012	LPC-PB/AC	10/15/98	PAL /CW	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	981015-HRILP-013	LPC-NI-CA	10/15/98	PAL /CW	U	INMETCO NI/C	INMETCO	NI-CAD BATTERIES
	981016-HRILP-001	LPC-FUELS	10/16/98	55 /DM	N	KFP2	SKC-C	BULKED FLAMMABLES FOR FUEL
	981016-HRILP-002	LPC-FUELS	10/16/98	55 /DM	N	KFP2	SKC-C	BULKED FLAMMABLES FOR FUEL
	981016-HRILP-003	LPC-FUELS	10/16/98	55 /DM	N	KFP2	SKC-C	BULKED FLAMMABLES FOR FUEL
	981016-HRILP-005	LPC-FUELS	10/16/98	55 /DM	N	KFP2	SKC-C	BULKED FLAMMABLES FOR FUEL
	981019-HRILP-003	LPC-FUELS	10/19/98	55 /DM	N	KFP2	SKC-C	BULKED FLAMMABLES FOR FUEL
	981021-HRILP-001	LPC-INCIN	10/21/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	981021-HRILP-002	LPC-FUELS	10/21/98	55 /DM	N	KFP2	SKC-C	BULKED FLAMMABLES FOR FUEL
	981021-HRILP-003	LPC-FUELS	10/21/98	55 /DM	N	KFP2	SKC-C	BULKED FLAMMABLES FOR FUEL
	981021-HRILP-004	LPC-INCIN	10/21/98	55 /DM	N	HO-341837-18	ROL-TX	MIXED SOLIDS AND SLUDGES
	981021-HRILP-005	LPC-INCIN	10/21/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	981021-HRILP-006	LPC-FUELS	10/21/98	55 /DM	N	KFP2	SKC-C	BULKED FLAMMABLES FOR FUEL
	981021-HRILP-050	LPC-LABPA	10/21/98	20 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	981021-HRILP-051	LPC-LABPA	10/21/98	20 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	981023-HRILP-001	LPC-FUELS	10/23/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	981023-HRILP-002	LPC-FUELS	10/23/98	55 /DM	N	KFP2	SKC-C	BULKED FLAMMABLES FOR FUEL
	981023-HRILP-003	LPC-FUELS	10/23/98	55 /DM	N	KFP2	SKC-C	BULKED FLAMMABLES FOR FUEL
	981023-HRILP-004	LPC-INCIN	10/23/98	55 /DF	N	LIQBULK-ROLL	ROL-TX	BULKED LOW BTU LIQUIDS FOR
	981023-HRILP-005	LPC-METAL	10/23/98	55 /DM	N	LM95-0538	USPCI-W	METALS CONTAMINATED SOLIDS
	981026-HRILP-001	LPC-FUELS	10/26/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	981026-HRILP-002	LPC-CAUST	10/26/98	55 /DF	N	HO-341839-18	ROL-TX	BULKED CAUSTICS
	981026-HRILP-003	LPC-CAUST	10/26/98	55 /DF	N	HO-341839-18	ROL-TX	BULKED CAUSTICS
	981026-HRILP-004	LPC-CAUST	10/26/98	55 /DF	N	HO-341836-18	ROL-TX	BULKED CAUSTICS
	981026-HRILP-005	LPC-ACIDS	10/26/98	55 /DF	N	HO-43419	ROL-TX	BULKED ACIDS
	981026-HRILP-006	LPC-CAUST	10/26/98	55 /DF	N	HO-341836-18	ROL-TX	BULKED CAUSTICS
	981026-HRILP-007	LPC-ACIDS	10/26/98	55 /DF	N	HO-341832-18	ROL-TX	BULKED ACIDS
	981026-HRILP-008	LPC-ACIDS	10/26/98	55 /DF	N	HO-43419	ROL-TX	BULKED ACIDS

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47 Containers In Row : J201

J201+	980917-HRILP-011	LPC-LOOSE	09/17/98	55 /DM	N	MISS M-H	MISS	LOOSE PACK PESTICIDES

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J201+	980922-HRILP-006	LPC-LOOSE	09/22/98	55 /DM	N	MISS M-L	MISS	LOOSE PACK FLAMMABLES

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2 Containers In Row : J201+

J201.	980728-HRILP-007	LPC-LOOSE	07/28/98	55 /DM	U	MISS M-L	MISS	LOOSE PACK FLAMMABLES

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1 Containers In Row : J201.

J301	980423-GE236-005	WI98-0252	04/27/98	5 /DF	P	WPS# 51657	ROSS	OXIDIZING SOLID
	980520-CI268-004	WI98-0836	05/20/98	5 /DF	P	MISS M-G	MISS	LABPACKS (5.1 SOLID)
	980518-DELC6-001	WI98-0358	05/21/98	5 /DF	U	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)
	980519-DEL16-015	WI98-0563	05/22/98	BOX /DF	U	LP-ROLLINS-O	ROL-TX	LABPACK
	980513-GE216-002	WI95-2497	05/26/98	55 /DM	U	LPC-OXY-US	WICHITA	LAB PACK
	980518-INL10-006	WI93-4038	05/26/98	5 /DF	V	LPC-OXY-US	WICHITA	LAB PACK
	980520-DELP3-003	WI98-0565	05/26/98	85 /DM	N	WPS# 51503	ROSS	DUPONT SODIUM NITRITE FOOD
	980603-HCAW1-007	WI93-0829	06/03/98	5 /DF	U	LP-MISSISSAU	MISS	LAB PACK
	980603-HCAW1-009	WI93-0829	06/03/98	20 /DF	U	MISS M-AO	MISS	LABPACKS (5.1 (8) LIQUID)
	980603-CIASP-002	DN98-4203	06/09/98	10 /DF	U	MISS M-G	MISS	LABPACKS (5.1 SOLID)
	980609-EAG16-005	WI95-4576	06/18/98	5 /DF	U	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)
	980618-GBCUN-038	WI96-0209	06/23/98	5 /DF	U	LPC-OXY-CA	MISS	LAB PACK
	980618-GBCUN-040	WI96-0209	06/23/98	55 /DF	U	LP-ROLLINS-O	ROL-TX	LAB PACK
	980619-LABAR-005	WI98-1060	06/24/98	5 /DF	V	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)
	980630-WOLF1-029	WI94-7066	07/01/98	5 /DF	V	MISS M-G	MISS	LABPACKS (5.1 SOLID)
	980707-HRIRP-002	WI98-0727	07/07/98	55 /DM	I	MISS M-BM	MISS	CHROMIC ACID
	980707-HRIRP-003	WI98-0727	07/07/98	20 /DM	I	MISS M-BM	MISS	CHROMIC ACID
	980706-USD47-003	WI98-1147	07/10/98	20 /DF	U	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)
	980706-CIT16-001	WI95-4539	07/10/98	5 /DF	U	MISS M-G	MISS	LABPACKS (5.1 SOLID)
	980707-QUTRA-032	DN98-2215	07/10/98	5 /DF	U	MISS M-G	MISS	LABPACKS (5.1 SOLID)
	980714-GLAVI-014	WI98-1226	07/20/98	10 /DF	U	LPC-ACID INO	WICHITA	LABPACK
	980724-CELLP-007	DN98-4245	07/27/98	5 /DF	U	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)
	980801-ELP96-019	WI95-4618	08/03/98	5 /DF	U	LPC-OXY	WICHITA	LAB PACK
	980827-LAID4-006	WI98-0059	08/28/98	85 /DM	U	LP-ROLLINS-O	ROL-TX	LABPACK OXY-US
	980827-LAID4-037	WI96-3371	08/28/98	55 /DM	U	LPC-ACID ORG	WICHITA	LABPACK
	980827-LAID4-058	WI96-3371	08/28/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980827-LAID4-139	WI96-3371	08/28/98	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980827-LAID4-183	WI96-3371	08/28/98	55 /DF	U	LPC-NR	WICHITA	LABPACK
	980827-LAID4-184	WI96-3371	08/28/98	55 /DF	U	LPC-NR	WICHITA	LABPACK
	980827-LAID4-188	WI96-3371	08/28/98	55 /DM	U	LPC-NR	WICHITA	LABPACK

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30 Containers In Row : J301

J302	980209-GECWE-001	WI97-1636	02/09/98	55 /DM	P	NIAGARA-N2A	NIAGARA	HEAT TREAT SALT
	980520-DELP3-004	WI98-0565	05/26/98	85 /DM	N	WPS# 51503	ROSS	DUPONT SODIUM NITRITE FOOD
	980618-GBCUN-039	WI96-0209	06/23/98	55 /DF	U	LP-ROLLINS-O	ROL-TX	LAB PACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J302	980709-LAID4-099	WI98-0061	07/10/98	30 /DF	U	LPC-MERC-US	BETH	LABPACK HG-US
	980707-HRIRP-001	WI98-0727	07/07/98	55 /DM	I	MISS M-BM	MISS	CHROMIC ACID
	980716-LANDO-014	WI98-1232	07/20/98	20 /DF	U	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)
	980714-CCDEN-001	DN97-2069	07/18/98	5 /DF	U	MISS M-G	MISS	LABPACKS (5.1 SOLID)
	980714-POSER-001	DN98-2409	07/21/98	10 /DF	U	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)
	980716-UNSCO-010	DN97-0124	07/22/98	5 /DF	U	MISS M-G	MISS	LABPACKS (5.1 SOLID)
	980716-UNSCO-013	DN97-0124	07/22/98	5 /DF	U	MISS M-AO	MISS	LABPACKS (5.1 (8) LIQUID)
	980724-UN978-009	WI95-0008	07/29/98	5 /DF	U	LPC-OXY	WICHITA	LAB PACK
	980724-UN978-010	WI95-0008	07/29/98	5 /DF	U	MISS M-G	MISS	LABPACKS (5.1 SOLID)
	980731-SQGGE-004	WI94-0024	07/31/98	5 /DF	U	MISS M-G	MISS	LABPACKS (5.1 SOLID)
	980803-KELLY-003	WI98-1299	08/03/98	10 /DF	U	MISS M-AO	MISS	LABPACKS (5.1 (8) LIQUID)
	980806-HOEC9-005	WI98-1278	08/07/98	5 /DF	U	LPC-OXY	WICHITA	LABPACK
	980807-ITS12-001	WI98-1375	08/10/98	5 /DF	U	MISS M-G	MISS	LABPACKS (5.1 SOLID)
	980807-ITS12-017	WI98-1375	08/10/98	2.5 /DF	U	NIAGARA E	NIAGARA	INORGANIC OXIDIZING AGENTS
	980826-HRILP-001	LPC-FUELS	08/26/98	55 /DM	N	KFP1	SKC-C	BULKED FLAMMABLES FOR FUEL
	980827-REDCL-002	WI98-1546	08/31/98	5 /DM	U	LP-ROLLINS	ROL-TX	LABPACK
	980827-CUSTR-001	WI98-1437	08/31/98	5 /DM	U	LP-ROLLINS	ROL-TX	LABPACK
	980827-BLUER-003	DN98-2318	08/31/98	5 /DF	U	LPC-OXY	WICHITA	LAB PACK
	980827-LAID4-150	WI98-0058	08/28/98	55 /DM	U	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)

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22 Containers In Row : J302

J302+	980518-DELDE-012	WI98-0716	05/20/98	14 /DF	U	LP-ROLLINS-O	ROL-TX	LAB PACK
	980520-DELP3-005	WI98-0565	05/26/98	85 /DM	N	WPS# 51503	ROSS	DUPONT SODIUM NITRITE FOOD
	980626-HRILP-001	LPC-LOOSE	06/26/98	55 /DM	U	MISS M-F	MISS	LOOSE PACK OXIDIZERS
	980626-HRILP-002	LPC-LOOSE	06/26/98	55 /DM	U	MISS M-F	MISS	LOOSE PACK OXIDIZERS

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4 Containers In Row : J302+

J401	980406-LAID4-105	WI96-3371	04/08/98	55 /DF	U	LPC-ORS	WICHITA	LABPACK
	980625-HRILP-051	LPC-NI-CA	06/25/98	55 /DM	U	INMETCO NI/C	INMETCO	NI-CAD BATTERIES
	980625-HRILP-054	LPC-PB/AC	06/25/98	55 /DM	U	GOPHER	GOPHER	LEAD ACID BATTERIES
	980622-USPCI-047	WI97-1134	06/24/98	55 /DM	V	LP-MISSISSAU	MISS	LAB PACK
	980709-LAID4-121	WI96-3371	07/10/98	55 /DM	U	LPC-ACID ORG	WICHITA	LABPACK
	980709-LAID4-156	WI96-3371	07/10/98	55 /DF	U	LPC-NR	WICHITA	LABPACK
	980709-LAID4-167	WI96-3371	07/10/98	20 /DF	U	LPC-ACID ORG	WICHITA	LABPACK
	980827-LAID4-154	WI98-0058	08/28/98	55 /DM	U	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)
	980827-LAID4-158	WI98-0059	08/28/98	55 /DM	U	LP-ROLLINS-O	ROL-TX	LABPACK OXY-US
	980831-LAID4-060	WI96-3371	09/01/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980903-CHRGO-036	DN97-2006	09/09/98	55 /DF	U	LPC-ACID	WICHITA	LAB PACK
	980918-VETDE-008	DN97-0550	09/22/98	5 /DF	U	LPC-ORS	WICHITA	LABPACKS
	980918-VETDE-015	DN97-0550	09/22/98	5 /DF	U	LPC-ACID ORG	WICHITA	LABPACKS
	980918-VETDE-022	DN97-0550	09/22/98	15 /DF	U	LPC-FL	WICHITA	LABPACKS
	980919-WICH5-013	WI94-0024	09/25/98	5 /DF	U	LP-WICHITA	WICHITA	LAB PACKS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
J401	980924-EAG16-004	WI95-4576	09/25/98	5	/DF	U	LPC-REAC	WICHITA	LAB PACK

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16 Containers In Row : J401

J401+	980122-HRILP-051	LPC-LABPA	01/22/98	30	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS (8 LIQUIDS)
	980224-HRILP-051	LPC-LABPA	02/24/98	10	/CF	U	LP-ROLLINS	ROL-TX	LABPACKS

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2 Containers In Row : J401+

J402	971114-KALMN-001	DN97-0181	11/17/97	15	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	980120-HRILP-050	LPC-LABPA	01/20/98	30	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS (HAZ) DIRECT KILN
	980121-HRILP-051	LPC-LABPA	01/21/98	30	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	980211-HRILP-050	LPC-LABPA	02/11/98	30	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	980325-HRILP-050	LPC-LABPA	03/25/98	20	/CF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980325-HRILP-053	LPC-LABPA	03/25/98	20	/CF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980406-HRILP-050	LPC-LABPA	04/06/98	20	/CF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980506-TWINP-001	WI98-0679	05/11/98	5	/DF	U	LP-ROLLINS	ROL-TX	ETHYLENE OXIDE (OXIRANE)
	980528-BAYE8-003	WI98-0808	06/01/98	30	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980601-HRILP-051	LPC-LABPA	06/01/98	20	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980620-WICH5-021	WI94-0024	06/22/98	30	/DF	V	LPC-ACID INO	WICHITA	LAB PACKS
	980608-HRILP-059	LPC-LABPA	06/08/98	20	/DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980623-COOG2-034	DN97-0319	06/30/98	14	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980623-COOG2-035	DN97-0319	06/30/98	14	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980630-SYNTE-023	WI98-1140	07/06/98	5	/DF	V	HO-GROUP 2	ROL-TX	GAS CALIBRATION CYLINDERS
	980630-SYNTE-024	WI98-1140	07/06/98	5	/DF	V	HO-GROUP 2	ROL-TX	GAS CALIBRATION CYLINDERS
	980713-COLEM-011	WI98-1251	07/17/98	5	/DM	U	LP-ROLLINS	ROL-TX	STYRENE
	980714-GLAVI-015	WI98-1226	07/20/98	30	/DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980716-LANDO-010	WI98-1232	07/20/98	10	/DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980721-HRILP-050	LPC-LABPA	07/21/98	10	/CF	N	LP-ROLLINS	ROL-TX	LABPACKS
	980811-FTRIL-021	M756IL208	08/12/98	12	/DF	O	KFP1	SKC-C	THINNER #1
	980811-FTRIL-027	M756IL029	08/12/98	7	/DM	U	LPC-FL	WICHITA	ADHESIVE/SEALING COMPND PT
	980811-FTRIL-028	M756IL029	08/12/98	7	/DM	U	LPC-FL	WICHITA	ADHESIVE/SEALING COMPND PT
	980827-BASOF-003	M036IL202	08/28/98	5	/DM	P	KFP1	SKC-C	XYLENE
	980824-MOAIR-003	M026IL073	08/28/98	5	/DM	V	LPC-FL	WICHITA	PAINT LIQUID (>10% SLUDGE)
	980917-KAMOP-008	M467IL017	09/18/98	5	/DM	P	LPC-FL	WICHITA	CLEANING COMPOUND LOOSE PA
	980916-USPWY-004	DN98-3416	09/22/98	55	/DM	U	LPC-FL	WICHITA	LOOSE PACK PAINT

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27 Containers In Row : J402

J501+	980310-HRIWF-014	WI92-0263	03/10/98	55	/DM	I	LPC-FL	WICHITA	WASTE LIQUID HYDROCARBONS
	980707-QUTRA-031	DN98-2215	07/10/98	5	/DF	U	LP-ROLLINS	ROL-TX	LAB PACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J501+	980807-ITS12-032	WI98-1375	08/10/98	2.5 /DF	U	LPC-ORS	WICHITA	LABPACK

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3 Containers In Row : J501+

J502	971210-CH122-003	WI97-1789	12/12/97	30 /DM	U	LP-MISSISSAU	MISS	LABPAK
	971208-RMCSB-004	DN97-2264	12/12/97	55 /DM	U	LP-MISSISSAU	MISS	LABPACKS
	980130-CSUF2-011	DN98-0011	02/05/98	10 /DF	U	LP-ROLLINS	ROL-TX	LAB PACK
	980211-LAID4-062	WI96-3371	02/12/98	55 /DF	U	LPC-6.1 ORG	WICHITA	LABPACK
	980406-LAID4-075	WI96-3371	04/08/98	55 /DM	U	LPC-ACID INO	WICHITA	LABPACK
	980406-LAID4-134	WI96-3371	04/08/98	55 /DM	U	LPC-ORS	WICHITA	LABPACK
	980417-KRYLO-009	DN98-0142	04/21/98	15 /DF	C	AP-401944	APT-A	LABPACKS LES-DEER PARK (GE
	980417-KRYLO-016	DN98-0142	04/21/98	20 /DF	U	LPC-6.1 ORG	WICHITA	LABPACKS
	980423-UN978-004	WI95-0008	04/28/98	30 /DF	U	LPC-ORS	WICHITA	LAB PACK
	980519-USPCI-033	WI97-1134	05/21/98	55 /DM	U	LP-MISSISSAU	MISS	LAB PACK
	980527-JEF23-020	WI95-4768	06/02/98	55 /DM	U	LP-MISSISSAU	MISS	LAB PACK
	980618-GBCUN-013	WI96-0209	06/23/98	30 /DF	U	LPC-ORS	WICHITA	LAB PACK
	980709-LAID4-064	WI96-3371	07/10/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980709-LAID4-138	WI96-3371	07/10/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980713-COLEM-002	WI98-1168	07/17/98	55 /DM	U	LPC-OXY	WICHITA	LABPACK
	980716-UNSCO-006	DN97-0124	07/22/98	10 /DF	U	LPC-ORS	WICHITA	LABPACK
	980804-GBEST-018	DN98-4258	08/07/98	10 /DF	U	LPC-REAC	WICHITA	LABPACK
	980807-ITS12-027	WI98-1375	08/10/98	55 /DM	U	LPC-FL	WICHITA	LABPACK
	980827-LAID4-021	WI96-3371	08/28/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980827-LAID4-082	WI96-3371	08/28/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980827-LAID4-083	WI96-3371	08/28/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980827-LAID4-087	WI96-3371	08/28/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980827-LAID4-152	WI98-0058	08/28/98	55 /DM	U	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)
	980827-BLMCO-014	DN98-1484	09/05/98	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980828-JEF23-015	WI95-4768	09/05/98	55 /DM	U	LPC-ORS	WICHITA	LAB PACK

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25 Containers In Row : J502

J502.	980630-GBEST-001	DN98-2264	07/02/98	55 /DM	P	KFS	MFR	CARBOLINEUM

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1 Containers In Row : J502.

J601	980709-LAID4-059	WI96-3371	07/10/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980709-LAID4-058	WI96-3371	07/10/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980724-UN978-023	WI95-0008	07/29/98	20 /DF	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980827-LAID4-118	WI96-3371	08/28/98	55 /DM	U	LPC-ORS	WICHITA	LABPACK
	980827-LAID4-133	WI96-3371	08/28/98	BOX /CF	U	LPC-NR	WICHITA	LABPACK
	980827-LAID4-187	WI96-3371	08/28/98	55 /DM	U	LPC-NR	WICHITA	LABPACK
	980827-LAID4-189	WI96-3371	08/28/98	55 /DM	U	LPC-NR	WICHITA	LABPACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J601	980831-LAID4-115	WI96-3371	09/01/98	55 /DM	U	LPC-NR	WICHITA	LABPACK

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8 Containers In Row : J601

J602	980102-USPCI-033	WI97-1134	01/13/98	10 /DF	U	LP-MISSISSAU	MISS	LAB PACK
	980127-UN978-025	WI95-0008	01/28/98	20 /DF	U	LP-MISSISSAU	MISS	LAB PACK
	980127-GBCUN-058	WI96-0209	01/28/98	20 /DF	U	LP-MISSISSAU	MISS	LAB PACK
	980325-BALLA-004	WI95-4858	03/31/98	5 /DF	U	LPC-ORS	WICHITA	LAB PACK
	980406-LAID4-074	WI96-3371	04/08/98	30 /DM	U	LPC-ACID INO	WICHITA	LABPACK
	980618-GBCUN-044	WI96-0209	06/23/98	20 /DF	U	LPC-ORS	WICHITA	LAB PACK
	980623-HER37-001	WI98-1055	06/24/98	5 /DF	U	MISS M-BE	MISS	LABPACKS (6.1 INORG. LIQUI
	980629-ACS50-006	DN98-4225	07/02/98	10 /DF	U	LPC-ORS	WICHITA	LABPACK
	980629-TULFL-009	WI98-1148	07/06/98	5 /DF	U	LPC-ORS	WICHITA	LABPACK
	980702-USEDE-015	DN97-0442	07/10/98	5 /DF	V	LP-ROLLINS	ROL-TX	LAB PACK
	980713-VACTR-003	WI98-1224	07/15/98	5 /DF	V	LPC-ORS	WICHITA	LABPACK
	980724-CELLP-005	DN98-4245	07/27/98	5 /DF	U	LPC-ORS	WICHITA	LAB PACK
	980724-NREL2-017	DN97-2744	07/27/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980724-UN978-012	WI95-0008	07/29/98	30 /DF	U	LPC-ORS	WICHITA	LAB PACK
	980806-BAYE2-034	HO-081009	08/10/98	5 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980810-BAYE5-029	WI98-1330	08/14/98	CYL /DF	V	BDT-GROUP 8	BDT	NICKLE CARBONYL
	980827-LAID4-004	WI98-0059	08/28/98	20 /DF	U	LP-ROLLINS-O	ROL-TX	LABPACK OXY-US
	980827-LAID4-005	WI98-0059	08/28/98	20 /DF	U	LP-ROLLINS-O	ROL-TX	LABPACK OXY-US
	980827-LAID4-007	WI98-0060	08/28/98	20 /DF	U	LPC-MERC-CA	MISS	LABPACK HG-CA
	980827-LAID4-010	WI96-3371	08/28/98	20 /CF	U	LPC-ACID INO	WICHITA	LABPACK
	980827-LAID4-024	WI96-3371	08/28/98	55 /DM	U	LPC-BASE	WICHITA	LABPACK
	980827-LAID4-028	WI96-3371	08/28/98	55 /DM	U	LPC-ACID	WICHITA	LABPACK
	980827-LAID4-034	WI96-3371	08/28/98	55 /DM	U	LPC-ACID ORG	WICHITA	LABPACK
	980827-LAID4-086	WI96-3371	08/28/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980827-LAID4-102	WI98-0061	08/28/98	20 /DF	U	LPC-MERC-US	BETH	LABPACK HG-US
	980827-LAID4-119	WI98-0060	08/28/98	20 /DF	U	LPC-MERC-CA	MISS	LABPACK HG-CA
	980827-LAID4-172	WI96-3371	08/28/98	55 /DM	U	LP-WICHITA	WICHITA	LABPACK
	980827-BLMCO-002	DN98-1484	09/05/98	10 /DM	U	MISS M-K	MISS	LABPACK (5.1 LIQUIDS)
	980827-BLMCO-003	DN98-1484	09/05/98	10 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980827-BLMCO-004	DN98-1484	09/05/98	10 /DM	U	LPC-ORS	WICHITA	LABPACK
	980827-BLMCO-005	DN98-1484	09/05/98	10 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980827-BLMCO-007	DN98-1484	09/05/98	10 /DM	U	LPC-FL	WICHITA	LABPACK
	980831-DPSNO-013	DN98-4318	09/05/98	55 /DF	U	LPC-OXY-CA	MISS	LABPACK
	980831-DPSNO-016	DN98-4318	09/05/98	55 /DF	U	LPC-ORS	WICHITA	LABPACK
	980831-DPSNO-019	DN98-4318	09/05/98	55 /DM	U	LPC-ORS	WICHITA	LABPACK
	980831-DPSNO-020	DN98-4318	09/05/98	55 /DM	U	LPC-ORS	WICHITA	LABPACK

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36 Containers In Row : J602

J701	980709-LAID4-168	WI96-3371	07/10/98	55 /DF	U	LPC-ACID	WICHITA	LABPACK
	980703-BASI2-002	WI98-1203	07/06/98	30 /DF	U	LPC-PB/ACID	GNB-FRISCO	LABPACK
	980717-NEBPL-001	WI98-1186	07/20/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	DIESEL FUEL ADDITIVE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J701	980717-NEBPL-002	WI98-1187	07/20/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	SOLVENT & WATER
	980716-LANDO-005	WI98-1232	07/20/98	55 /DM	U	LPC-NR	WICHITA	LABPACK

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5 Containers In Row : J701

J702	980418-SUMCO-013	WI98-0492	04/20/98	55 /DM	U	LP-MISSISSAU	MISS	HHW ACIDS
	980421-WIUCO-085	WI95-4845	04/23/98	55 /DM	U	MISS M-AO	MISS	LABPACKS (5.1 (8) LIQUID)
	980424-MOMEA-001	DN98-3221	04/28/98	55 /DM	U	LPC-ORS	WICHITA	LABPACK
	980513-LAID4-036	WI96-3371	05/14/98	55 /DM	U	LPC-ACID	WICHITA	LABPACK
	980520-DELP3-008	WI96-3058	05/26/98	55 /DM	N	LP-MISSISSAU	MISS	LAB PACK
	980619-GMDIL-009	WI98-1022	06/23/98	55 /DM	N	LP-WICHITA	WICHITA	LAB PACK
	980709-LAID4-066	WI96-3371	07/10/98	55 /DM	U	LPC-BASE	WICHITA	LABPACK
	980709-LAID4-071	WI96-3371	07/10/98	55 /DM	U	LPC-BASE	WICHITA	LABPACK
	980709-LAID4-114	WI96-3371	07/10/98	55 /DM	U	LPC-ACID INO	WICHITA	LABPACK
	980629-ACS50-010	DN98-4225	07/02/98	10 /DF	U	LPC-ORS	WICHITA	LABPACK
	980702-USEDE-004	DN98-2060	07/10/98	55 /DF	V	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	980715-WPEUU-003	DN98-4239	07/18/98	5 /DF	U	LPC-ORS	WICHITA	LABPACK
	980715-WPEUU-005	DN98-4239	07/18/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980716-UNSCO-005	DN97-0124	07/22/98	10 /DF	U	LPC-ACID INO	WICHITA	LABPACK
	980716-UNSCO-009	DN97-0124	07/22/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK

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15 Containers In Row : J702

J702+	980615-GBKQA-001	WI98-1077	06/17/98	55 /DF	P	HO-341835-18	ROL-TX	WASTE OAKITE DEOXIDIZER
	980702-USEDE-003	DN98-2060	07/10/98	55 /DF	V	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE

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2 Containers In Row : J702+

J703	980310-EAG16-006	WI95-4576	03/12/98	5 /DF	U	LPC-ORS	WICHITA	LAB PACK
	980508-USWOM-004	WI97-0876	05/11/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980518-DELDE-003	WI98-0716	05/20/98	30 /DM	U	LPC-BASE	WICHITA	LAB PACK
	980519-USPCI-014	WI97-1134	05/21/98	20 /DF	U	LPC-ACID INO	WICHITA	LAB PACK
	980519-GOO18-009	WI97-1090	05/21/98	30 /DF	U	LP-MISSISSAU	MISS	LABPACK
	980519-GOO18-010	WI97-1090	05/21/98	30 /DF	U	LP-MISSISSAU	MISS	LABPACK
	980519-GOO18-011	WI97-1090	05/21/98	30 /DF	U	LP-MISSISSAU	MISS	LABPACK
	980529-BAYER-033	WI97-1794	06/01/98	5 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980603-HCAW1-001	WI93-0829	06/03/98	30 /DF	U	LPC-ACID ORG	WICHITA	LAB PACK
	980608-HRILP-057	LPC-LABPA	06/08/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980609-KOCRI-014	DN98-2256	06/16/98	10 /DM	U	LPC-NR	WICHITA	LAB PACK
	980615-BIOPR-001	WI98-0811	06/22/98	5 /DF	U	LP-ROLLINS	ROL-TX	NONREGULATED SALT SOLUTION
	980623-GE126-114	WI96-2397	06/23/98	30 /DF	V	LPC-ACID	WICHITA	LAB PACK
	980625-HRILP-058	LPC-LANDF	06/25/98	30 /DF	U	RL-2012	RECY	NON-PCB LIGHT BALLASTS
	980616-MIAME-004	DN98-3298	06/30/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980624-NESTL-001	WI98-0987	07/01/98	55 /DM	P	LP-ROLLINS	ROL-TX	TETRAHYDROFURAN

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
J703	980709-LAID4-069	WI96-3371	07/10/98	55 /DM	U	LPC-BASE	WICHITA	LABPACK
	980625-UTEWC-004	DN98-4223	07/02/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980630-STAOD-001	DN98-2262	07/02/98	55 /DF	V	LPC-ACID INO	WICHITA	LABPACK
	980702-USEDE-006	DN98-2061	07/10/98	20 /DF	V	LP-ROLLINS	ROL-TX	LABPACKS LES-DEER PARK (GE
	980713-VACTR-004	WI98-1224	07/15/98	5 /DF	V	LP-ROLLINS	ROL-TX	LABPACK
	980713-COLEM-008	WI98-1166	07/17/98	5 /DM	P	MISS M-AA	MISS	CORROSIVE LIQUIDS
	980707-CAPIT-001	WI98-1133	07/20/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980716-LANDO-015	WI98-1232	07/20/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980804-GBEST-017	DN98-4258	08/07/98	5 /DF	U	LP-ROLLINS	ROL-TX	LABPACK
	980807-BAYE4-017	WI97-1244	08/10/98	5 /DF	U	LPC-PB/ACID	GNB-FRISCO	LAB PACK
	980807-BAYE4-018	WI97-1244	08/10/98	5 /DF	U	LPC-ACID INO	WICHITA	LAB PACK

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27 Containers In Row : J703

J703+	980527-HRILP-050	LPC-LABPA	05/27/98	30 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS
	980611-MERLO-002	DN97-2731	06/16/98	30 /DM	U	LPC-FL	WICHITA	LABPACKS
	980616-MIAME-006	DN98-3298	06/30/98	10 /DF	U	LPC-BASE	WICHITA	LABPACK
	980624-WRIDE-001	DN97-2097	07/02/98	5 /DF	V	LP-ROLLINS	ROL-TX	LAB PACK

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4 Containers In Row : J703+

L101	980921-HRIWF-009	WI94-0495	09/21/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	981005-WE274-007	WI94-3549	10/05/98	30 /DF	U	LPC-BASE	WICHITA	VARIOUS - LAB PACK
	981005-USD30-001	WI98-1774	10/05/98	5 /DF	U	LPC-ORS	WICHITA	LABPACK
	981005-USD30-002	WI98-1774	10/05/98	5 /DF	U	LPC-6.1 ORG	WICHITA	LABPACK
	981005-USD30-003	WI98-1774	10/05/98	5 /DF	U	LPC-OXY-CA	MISS	LABPACK
	981005-USD30-004	WI98-1774	10/05/98	5 /DF	U	LPC-ORS	WICHITA	LABPACK
	981005-USD30-005	WI98-1774	10/05/98	5 /DF	U	LPC-MERC-CA	MISS	LABPACK
	981005-USD30-006	WI98-1774	10/05/98	5 /DF	U	LPC-REAC	WICHITA	LABPACK
	981005-USD30-007	WI98-1774	10/05/98	5 /DF	U	LPC-FL	WICHITA	LABPACK
	981005-USD30-009	WI98-1774	10/05/98	30 /DF	U	LPC-ACID	WICHITA	LABPACK
	981005-USD30-010	WI98-1774	10/05/98	5 /DF	U	LPC-MERC-US	BETH	LABPACK
	981005-USD30-011	WI98-1774	10/05/98	5 /DF	U	LPC-ORS	WICHITA	LABPACK
	980918-WOODB-001	WI98-1676	10/02/98	5 /DF	P	NIAGARA-M1	NIAGARA	NIAX CATALYST
	980918-WOODB-002	WI95-2604	10/02/98	55 /DM	P	KFS	MFR	NEUTRALIZED TDI
	980918-WOODB-003	WI95-2604	10/02/98	55 /DM	P	KFS	MFR	NEUTRALIZED TDI
	980918-WOODB-004	WI95-2604	10/02/98	55 /DM	P	KFS	MFR	NEUTRALIZED TDI
	980918-WOODB-005	WI95-2604	10/02/98	55 /DM	P	KFS	MFR	NEUTRALIZED TDI
	980918-WOODB-006	WI95-2604	10/02/98	55 /DM	P	KFS	MFR	NEUTRALIZED TDI
	980918-WOODB-007	WI95-2604	10/02/98	55 /DM	P	KFS	MFR	NEUTRALIZED TDI
	980918-WOODB-008	WI98-1677	10/02/98	55 /DM	P	NIAGARA-M1	NIAGARA	PHOSPHORIC ACID ESTER/ETHA
	980918-WOODB-009	WI95-2608	10/02/98	55 /DM	P	AP-401066	APT-A	POLYALL BLEND
	980918-WOODB-010	WI95-2608	10/02/98	55 /DM	P	AP-401066	APT-A	POLYALL BLEND
	980918-WOODB-011	WI97-0226	10/02/98	55 /DM	P	KFS	MFR	WASTE WAX/FILTERS AND RAGS
	980929-ICIEX-001	WI98-1680	10/02/98	55 /DF	U	LPC-ACID ORG	WICHITA	LABPACK
	981002-CUS33-001	WI95-4268	10/02/98	55 /DM	P	KFP1	SKC-C	WASTE CLEANING THINNERS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981003-WICH5-001	WI94-0027	10/03/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS
	981003-WICH5-002	WI94-0027	10/03/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS
	981003-WICH5-003	WI94-0027	10/03/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS
	981003-WICH5-004	WI94-0027	10/03/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS
	981003-WICH5-005	WI94-0027	10/03/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS
	981003-WICH5-006	WI94-0027	10/03/98	55 /DM	P	SK 1143326	DENTON	FLAMMABLE LIQUIDS
	981003-WICH5-007	WI96-3156	10/03/98	5 /DM	V	LPC-ALKALINE	WICHITA	ALKALINE BATTERIES
	980930-INIDU-001	WI96-1005	10/06/98	55 /DM	P	LM92-0037	USPCI-W	FILTERED METAL BATH
	980930-BILMO-001	DN98-2366	10/06/98	55 /DM	P	KFP1	SKC-C	GASOLINE
	980929-CIT19-002	WI96-0645	10/06/98	20 /DF	N			LAB PACK
	980930-DENV5-002	WI96-0102	10/06/98	10 /DF	U	LPC-ACID INO	WICHITA	LAB PACKS
	980930-DENV5-003	WI96-0102	10/06/98	5 /DF	U	LPC-ORS	WICHITA	LAB PACKS
	980930-DENV5-004	WI96-0102	10/06/98	20 /DF	U	LPC-ORS	WICHITA	LAB PACKS
	980929-DOUSD-004	DN98-4297	10/06/98	5 /DM	U	LP-WICHITA	WICHITA	LAB PACK
	980929-DOUSD-003	DN98-4297	10/06/98	5 /DF	U	LP-WICHITA	WICHITA	LAB PACK
	980929-DOUSD-002	DN98-1838	10/06/98	5 /DF	U	LP-WICHITA	WICHITA	TOXIC SOLIDS
	980929-DOUSD-001	DN98-1839	10/06/98	5 /DF	U	LP-WICHITA	WICHITA	WHITE PHOSPHORUS
	980930-JEF23-024	WI95-4354	10/06/98	55 /DM	V	MISS M-L	MISS	PAINT RELATED MATERIAL-DRY
	980930-JEF23-018	WI95-4768	10/06/98	55 /DM	U	LPC-ORS	WICHITA	LAB PACK
	980930-JEF23-019	WI95-4768	10/06/98	55 /DM	U	LPC-FL	WICHITA	LAB PACK
	980930-JEF23-020	WI95-4768	10/06/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980930-JEF23-021	WI95-4768	10/06/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LAB PACK
	980929-USCOM-001	DN98-1667	10/06/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACK
	980929-USCOM-002	DN98-1667	10/06/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACK
	980929-USCOM-003	DN98-1667	10/06/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACK
	980929-USCOM-004	DN98-1667	10/06/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACK
	980929-USCOM-005	DN98-1667	10/06/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACK
	980929-USCOM-007	DN98-1667	10/06/98	55 /DM	U	LP-WICHITA	WICHITA	LABPACK
	980929-USCOM-008	DN98-1667	10/06/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACK
	980929-USCOM-010	DN98-1667	10/06/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACK
	980929-USCOM-013	DN98-1667	10/06/98	55 /DM	U	LP-WICHITA	WICHITA	LABPACK
	980929-USCOM-014	DN98-1667	10/06/98	30 /DF	U	LP-WICHITA	WICHITA	LABPACK
	981006-OXWE1-001	WI98-0744	10/07/98	55 /DM	N	NIAGARA-N2A	NIAGARA	HEAT TREAT SOLID
	981006-OXWE1-002	WI98-0744	10/07/98	55 /DM	N	NIAGARA-N2A	NIAGARA	HEAT TREAT SOLID
	981006-BELLE-002	WI98-1798	10/07/98	30 /DF	U	LPC-6.1 ORG	WICHITA	LABPACK
	981006-BELLE-003	WI98-1798	10/07/98	5 /DF	U	LPC-MERC-US	BETH	LABPACK
	981006-BELLE-004	WI98-1798	10/07/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACK
	981006-BELLE-005	WI98-1798	10/07/98	5 /DF	U	LPC-MERC-CA	MISS	LABPACK
	981006-BELLE-006	WI98-1798	10/07/98	P /DF	U	LPC-OXY-CA	MISS	LABPACK
	981006-BELLE-007	WI98-1798	10/07/98	5 /DF	U	LPC-BASE	WICHITA	LABPACK
	981007-DONA3-001	WI94-4139	10/07/98	55 /DM	P	KFP1	SKC-C	WASTE PAINT
	981007-DONA3-002	WI94-4139	10/07/98	55 /DM	P	KFP1	SKC-C	WASTE PAINT
	980929-USPLM-001	WI98-1559	10/07/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACK
	981006-OFFUT-015	M648AL079	10/07/98	30 /DF	V	AN-53780-OHR	ANTIOCH	SULFURIC ACID
	981006-OFFUT-040	M648BS009	10/07/98	5 /DF	U	LPC-MERC-US	BETH	MERCURY, BATTERY
	981006-USACE-001	M029OS204	10/07/98	5 /DM	P	NIAGARA-N2A	NIAGARA	MAGNESIUM PERCHLORATE
	981006-USACE-010	M029NS202	10/07/98	5 /DM	P	LM88-0719	USPCI-W	NON-REG SOLID L/P
	981006-USACE-011	M029BL201	10/07/98	5 /DM	U	LPC-BASE	WICHITA	BASIC LIQUID,INORGANIC L/P
	981006-USACE-017	M029MS202	10/07/98	55 /DM	P	AP-335982(DR	APT-A	SOIL SAMPLE INCINERATION O
	981002-BDMIN-021	WI98-1801	10/02/98	55 /DM	P	KFP1	SKC-C	DIESEL FUEL

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981002-BDMIN-040	WI98-1796	10/02/98	55 /DM	P	KFP1	SKC-C	CRUDE OIL
	981002-BDMIN-060	WI98-1800	10/02/98	55 /DM	V	LM88-0719	USPCI-W	LAB GLASSWARE
	981002-BDMIN-063	WI97-1291	10/02/98	55 /DM	U	LP-WICHITA	WICHITA	LABPACKS
	981002-BDMIN-064	WI97-1291	10/02/98	55 /DM	U	LP-WICHITA	WICHITA	LABPACKS
	981002-BDMIN-065	WI97-1291	10/02/98	55 /DM	U	LP-WICHITA	WICHITA	LABPACKS
	981002-BDMIN-066	WI97-1291	10/02/98	55 /DM	U	LP-WICHITA	WICHITA	LABPACKS
	981002-BDMIN-067	WI97-1291	10/02/98	55 /DM	U	LP-WICHITA	WICHITA	LABPACKS
	981002-BDMIN-069	WI97-1291	10/02/98	55 /DM	U	LP-WICHITA	WICHITA	LABPACKS
	981002-BDMIN-070	WI97-1291	10/02/98	55 /DM	U	LP-WICHITA	WICHITA	LABPACKS
	981002-BDMIN-071	WI97-1291	10/02/98	55 /DM	U	LP-WICHITA	WICHITA	LABPACKS
	981002-BDMIN-073	WI97-1291	10/02/98	55 /DM	U	LP-WICHITA	WICHITA	LABPACKS
	981002-BDMIN-074	WI97-1291	10/02/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACKS
	981002-BDMIN-075	WI97-1291	10/02/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACKS
	981002-BDMIN-076	WI97-1291	10/02/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACKS
	981002-BDMIN-077	WI97-1291	10/02/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACKS
	981002-BDMIN-078	WI97-1291	10/02/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACKS
	981007-KEYWI-001	WI98-1832	10/08/98	TA /TT	P	KFP1	SKC-C	USED OIL
	981007-SQGPL-003	WI94-0024	10/08/98	5 /DF	U	LPC-ACID ORG	WICHITA	LAB PACKS
	981007-SQGPL-004	WI94-0024	10/08/98	5 /DF	U	LPC-FL	WICHITA	LAB PACKS
	981007-SQGPL-005	WI94-0024	10/08/98	5 /DF	U	LPC-ACID ORG	WICHITA	LAB PACKS
	981007-SQGPL-006	WI94-0024	10/08/98	5 /DF	U	LPC-NR	WICHITA	LAB PACKS
	981007-MCCKS-014	M140DS206	10/07/98	2 /DF	P	LM95-0538-GS	USPCI-W	TONER
	981007-MCCKS-020	M140OSO11	10/07/98	5 /DF	U	LPC-OXY-US	WICHITA	CALCIUM HYPOCHLORITE
	981007-MCCKS-022	M140BL009	10/07/98	30 /DF	O	INMETCO NI/C	INMETCO	NICD BATTERY WET
	981007-89ARC-001	M740IL087	10/07/98	55 /DM	P	KFP1	SKC-C	THINNER #1
	981008-THER1-001	WI98-1835	10/09/98	55 /DM	V	NIAGARA-N2A	NIAGARA	LEAD TETROXIDE
	981002-HSCHO-001	WI98-1766	10/09/98	5 /DF	V	MISS M-AD	MISS	AMMONIUM HYDROXIDE
	980930-FTRIL-043	M756RS203	10/01/98	55 /DM	U	LPC-MERC-US	BETH	MERCURY,BATTERY RECYCLE
	981012-COL10-041	WI98-1867	10/12/98	30 /DM	N	NIAGARA-N1A	NIAGARA	CERIUM NITRATE SOLUTION
	981012-COL10-042	WI98-1868	10/12/98	30 /DF	N	NIAGARA-N1A	NIAGARA	ERBIUM NITRATE SOLUTION
	981012-MIDKA-005	WI98-1862	10/12/98	30 /DM	V	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981012-MIDKA-006	WI98-1862	10/12/98	30 /DM	V	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981012-MIDKA-007	WI98-1862	10/12/98	30 /DM	V	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981012-MIDKA-008	WI98-1862	10/12/98	30 /DM	V	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981012-LIN08-012	WI98-0455	10/12/98	CYB /CF	V	MISS M-C	PEEL	LATEX & OIL PAINT FOR RECY
	981012-LIN08-013	WI98-0455	10/12/98	CYB /CF	V	MISS M-C	PEEL	LATEX & OIL PAINT FOR RECY
	981012-LIN08-014	WI98-0455	10/12/98	CYB /CF	V	MISS M-C	PEEL	LATEX & OIL PAINT FOR RECY
	981012-LIN08-015	WI98-0455	10/12/98	CYB /CF	V	MISS M-C	PEEL	LATEX & OIL PAINT FOR RECY
	981012-LIN08-016	WI98-0455	10/12/98	CYB /CF	V	MISS M-C	PEEL	LATEX & OIL PAINT FOR RECY
	981012-LIN08-022	WI98-0459	10/12/98	5 /DF	V	LPC-OXY-US	WICHITA	HHW OXIDIZERS
	981012-LIN08-026	WI98-0463	10/12/98	5 /DF	V	LPC-MERC-US	BETH	HHW ELEMENTAL MERCURY
	981012-LIN08-027	WI98-0464	10/12/98	5 /DF	V	LM95-0431	USPCI-W	HHW ASBESTOS
	981012-LIN08-028	WI98-0465	10/12/98	30 /DF	V	AP-401944	APT-A	HHW DIOXINS
	981012-LIN08-029	WI98-0469	10/12/98	5 /DF	V	MWS-HRI001	MWS	HHW IRREGULAR FLUORESCENT
	981012-LIN08-031	WI98-0461	10/12/98	5 /DF	U	LPC-FL	WICHITA	HHW LABPACK
	981012-LIN08-032	WI98-0461	10/12/98	5 /DF	U	LPC-FL	WICHITA	HHW LABPACK
	981012-LIN08-033	WI98-0461	10/12/98	5 /DF	U	LPC-ORS	WICHITA	HHW LABPACK
	981012-LIN08-034	WI98-0461	10/12/98	5 /DF	U	LPC-ACID ORG	WICHITA	HHW LABPACK
	981012-LIN08-035	WI98-0461	10/12/98	5 /DF	U	LPC-ORS	WICHITA	HHW LABPACK
	981012-LIN08-036	WI98-0461	10/12/98	5 /DF	U	LPC-ORS	WICHITA	HHW LABPACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981012-LIN08-037	WI98-0461	10/12/98	5 /DF	U	LPC-OXY-US	WICHITA	HHW LABPACK
	981012-LIN08-038	WI98-0461	10/12/98	5 /DF	U	LPC-ORS	WICHITA	HHW LABPACK
	981012-LIN08-039	WI98-9003	10/12/98	<10 /CY	V	LPC-CYLINDER	BDT	PROPANE CYLINDER
	981014-BAYE2-020	WI98-1836	10/14/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (FOLICUR TECH
	981014-BAYE2-021	WI98-1836	10/14/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (FOLICUR TECH
	981014-BAYE2-022	WI98-1836	10/14/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (FOLICUR TECH
	981014-BAYE2-023	WI98-1836	10/14/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (FOLICUR TECH
	981014-BAYE2-024	WI98-1836	10/14/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (FOLICUR TECH
	981014-BAYE2-025	WI98-1836	10/14/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (FOLICUR TECH
	981014-BAYE2-026	WI98-1836	10/14/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (FOLICUR TECH
	981014-BAYE2-027	WI98-1836	10/14/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (FOLICUR TECH
	981014-BAYE2-028	WI98-1836	10/14/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (FOLICUR TECH
	981014-BAYE2-029	WI98-1836	10/14/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (FOLICUR TECH
	981014-BAYE2-030	WI98-1836	10/14/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (FOLICUR TECH
	981012-COL10-047	WI93-0640	10/12/98	55 /DF	N	KFS	MFR	SHOT CUPS (PLASTIC & MDI)
	981014-HRIWF-002	WI94-0495	10/14/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	981014-SYMB3-002	WI94-0084	10/14/98	55 /DM	P	KFS	MFR	PAINT FILTERS
	981009-WOODF-001	DN98-2378	10/13/98	5 /DF	V	LPC-NR	WICHITA	LAB PACK
	981009-WOODF-002	DN98-2378	10/13/98	5 /DF	V	LPC-NR	WICHITA	LAB PACK
	981007-LASDE-002	DN98-2451	10/12/98	55 /DM	P	KFP1	SKC-C	WASTE PAINT
	981007-LASDE-006	DN98-3422	10/12/98	55 /DF	N	LM98-0600	USPCI-W	EMPTY DRUMS
	981009-DOWAU-004	DN97-0071	10/13/98	5 /DF	P	LPC-ACID ORG	WICHITA	LABPACK
	981009-DOWAU-005	DN97-0071	10/13/98	5 /DF	P	LPC-FL	WICHITA	LABPACK
	981009-DOWAU-006	DN97-0071	10/13/98	5 /DF	P	LPC-6.1 ORG	WICHITA	LABPACK
	981006-CHRJT-001	DN97-2046	10/13/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	FLAMMABLE LIQUIDS - SOLVEN
	981006-CHRJT-004	DN97-2607	10/13/98	20 /DF	N	HO-338439-40	ROL-TX	SHARPS/GLASS -XYLENE,LACTI
	981006-CHRJT-005	DN98-2365	10/13/98	5 /DF	N	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981006-CHRJT-006	DN98-2365	10/13/98	5 /DF	N	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981006-CHRJT-007	DN98-2365	10/13/98	5 /DF	N	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981006-CHRJT-008	DN98-2365	10/13/98	10 /DF	N	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981006-CHRJT-009	DN98-2365	10/13/98	10 /DF	N	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981006-CHRJT-010	DN98-2365	10/13/98	10 /DF	N	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981006-CHRJT-011	DN98-2365	10/13/98	10 /DF	N	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981006-CHRJT-012	DN98-2365	10/13/98	10 /DF	N	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981006-CHRJT-013	DN98-2365	10/13/98	10 /DF	N	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981006-CHRJT-014	DN98-2365	10/13/98	10 /DF	N	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981006-CHRJT-015	DN98-2365	10/13/98	10 /DF	N	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981009-WALKE-001	DN98-1836	10/13/98	55 /DM	N	KFP3	SKC-C	AQUEOUS STRIPPER
	981009-WALKE-002	DN98-1836	10/13/98	85 /DF	N	KFP3	SKC-C	AQUEOUS STRIPPER
	981009-WALKE-003	DN98-1672	10/13/98	55 /DM	N	KFP1	SKC-C	DIESEL FUEL/OIL
	981009-WALKE-004	DN98-1672	10/13/98	55 /DM	N	KFP1	SKC-C	DIESEL FUEL/OIL
	981009-WALKE-005	DN98-1668	10/13/98	55 /DM	N	KFS	MFR	RESIN
	981009-WALKE-006	DN98-1671	10/13/98	55 /DM	N	KFP3	SKC-C	WASTE PAINT
	981009-WALKE-007	DN98-1671	10/13/98	55 /DF	N	KFP3	SKC-C	WASTE PAINT
	981009-WALKE-022	DN98-2844	10/13/98	55 /DM	N			EMPTY DRUMS
	981009-WALKE-023	DN98-2844	10/13/98	55 /DM	N			EMPTY DRUMS
	981001-COOG2-001	DN97-0344	10/13/98	55 /DM	P	HO-341831-16	ROL-TX	SYNASOL AND WATER
	981001-COOG2-013	DN97-0479	10/13/98	55 /DM	P	HO-341831-16	ROL-TX	TAPE SLIP LIQUID (MILL WAS
	981001-COOG2-014	DN97-0479	10/13/98	55 /DM	P	HO-341831-16	ROL-TX	TAPE SLIP LIQUID (MILL WAS
	981001-COOG2-015	DN97-0479	10/13/98	55 /DM	P	HO-341831-16	ROL-TX	TAPE SLIP LIQUID (MILL WAS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981001-COOG2-016	DN97-0479	10/13/98	55 /DM	P	HO-341831-16	ROL-TX	TAPE SLIP LIQUID (MILL WAS
	981001-COOG2-017	DN97-0479	10/13/98	55 /DM	P	HO-341831-16	ROL-TX	TAPE SLIP LIQUID (MILL WAS
	981001-COOG2-025	DN97-0319	10/13/98	10 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACKS
	981001-COOG2-026	DN97-0319	10/13/98	10 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACKS
	981001-COOG2-027	DN97-0319	10/13/98	10 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACKS
	981001-COOG2-028	DN97-0319	10/13/98	10 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACKS
	981001-COOG2-029	DN97-0319	10/13/98	10 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACKS
	981001-COOG2-030	DN97-0319	10/13/98	10 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACKS
	981001-COOG2-031	DN97-0319	10/13/98	20 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACKS
	981001-COOG2-032	DN97-0319	10/13/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACKS
	981001-COOG2-033	DN97-0319	10/13/98	10 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACKS
	981001-COOG2-034	DN97-0319	10/13/98	20 /DF	U	LP-ONLY-ROLL	ROL-TX	LABPACKS
	981006-TELFC-003	DN98-2437	10/13/98	20 /DF	V	LPC-FL	WICHITA	PAINT RELATED MATERIAL
	981006-TELFC-006	DN98-2444	10/13/98	5 /DF	P	LM95-0538	USPCI-W	LEAD SOLDER WASTE
	981006-TELFC-007	DN98-2442	10/13/98	10 /DF	P	LPC-ACID	WICHITA	WASTE CORROSIVE LIQUID
	981006-TELFC-008	DN98-2441	10/13/98	55 /DM	P	KFP1	SKC-C	WASTE FLAMMABLE LIQUID
	981006-TELFC-009	DN98-2439	10/13/98	5 /DF	V	INMETCO NI/C	INMETCO	NICKEL CADMIUM BATTERIES
	981006-TELFC-010	DN98-2440	10/13/98	5 /DF	V	LPC-LITHIUM	BDT	LITHIUM BATTERY
	981006-TELFC-011	DN98-2436	10/13/98	5 /DF	V	LPC-MERC-US	BETH	MERCURY SPILL CLEANUP
	981006-TELFC-013	DN98-2119	10/13/98	5 /DF	U	LPC-ORS	WICHITA	LABPACK
	981007-GOTJO-001	DN97-2087	10/13/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981007-GOTJO-017	DN97-2087	10/13/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981007-GOTJO-003	DN97-2087	10/13/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981007-GOTJO-005	DN97-2087	10/13/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981007-GOTJO-004	DN97-2087	10/13/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981007-GOTJO-006	DN97-2087	10/13/98	14 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981007-GOTJO-007	DN97-2087	10/13/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981007-GOTJO-008	DN97-2087	10/13/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981007-GOTJO-010	DN97-2087	10/13/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981007-GOTJO-011	DN97-2087	10/13/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981007-GOTJO-013	DN97-2087	10/13/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981007-GOTJO-002	DN97-2087	10/13/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981007-GOTJO-009	DN97-2087	10/13/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981007-GOTJO-015	DN98-2121	10/13/98	55 /DF	P	HO-337265-15	ROL-TX	PAINT SOLVENT
	981007-GOTJO-012	DN97-2087	10/13/98	5 /DF	U	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981008-USEDE-001	DN97-0442	10/13/98	55 /DF	P	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981008-USEDE-021	DN97-0442	10/13/98	10 /DF	P	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981008-USEDE-004	DN97-0442	10/13/98	55 /DF	P	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981008-USEDE-002	DN97-0442	10/13/98	55 /DF	P	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981008-USEDE-003	DN97-0442	10/13/98	55 /DF	P	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981008-USEDE-005	DN97-0442	10/13/98	10 /DF	P	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981008-USEDE-009	DN97-0442	10/13/98	5 /DF	P	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981008-USEDE-015	DN97-0442	10/13/98	10 /DF	P	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981008-USEDE-016	DN97-0442	10/13/98	5 /DF	P	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981008-USEDE-023	DN97-0442	10/13/98	5 /DF	P	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981008-USEDE-014	DN97-0442	10/13/98	5 /DF	P	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981008-USEDE-010	DN97-0442	10/13/98	5 /DF	P	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981008-USEDE-011	DN97-0442	10/13/98	10 /DF	P	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981008-USEDE-012	DN97-0442	10/13/98	5 /DF	P	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981008-USEDE-017	DN97-0442	10/13/98	10 /DF	P	LP-ONLY-ROLL	ROL-TX	LAB PACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981008-USEDE-006	DN97-0442	10/13/98	20 /DF	P	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981008-USEDE-007	DN97-0442	10/13/98	5 /DF	P	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981008-USEDE-008	DN97-0442	10/13/98	5 /DF	P	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981008-USEDE-013	DN97-0442	10/13/98	5 /DF	P	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981008-USEDE-022	DN97-0442	10/13/98	55 /DF	P	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981008-USEDE-018	WI97-1423	10/13/98	55 /DF	V	HO-331569	ROL-TX	PPE AND DEBRIS
	981008-USEDE-019	WI97-1423	10/13/98	20 /DF	V	HO-331569	ROL-TX	PPE AND DEBRIS
	981008-USEDE-024	DN97-0442	10/13/98	10 /DF	P	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981008-USEDE-020	DN97-0442	10/13/98	5 /DF	P	LP-ONLY-ROLL	ROL-TX	LAB PACK
	981014-BSAHE-001	WI98-1705	10/14/98	5 /DF	N	LPC-MERC-US	BETH	MERCURY WASTE
	981014-BSAHE-002	WI98-1705	10/14/98	5 /DF	N	LPC-MERC-US	BETH	MERCURY WASTE
	981014-BSAHE-003	WI98-1704	10/14/98	30 /DF	N	MWS-HRI003HG	MWS	BAROMETERS
	981014-BSAHE-004	WI98-1703	10/14/98	30 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981009-CAMTO-001	WI98-1751	10/14/98	5 /DF	P	MWS-HRI014S	MWS	MERCURY DEBRIS
	980929-GLOB7-001	WI98-1780	10/14/98	55 /DF	N			ZINC DUST - RECYCLE
	981009-LOZIE-002	WI98-1856	10/14/98	55 /DF	N	HO-341832-18	ROL-TX	LABPACK
	981009-LOZIE-001	WI98-1856	10/14/98	55 /DF	P	LPC-FL	WICHITA	LABPACK
	981009-LOZIE-003	WI98-1856	10/14/98	5 /DF	P	LPC-OXY-CA	MISS	LABPACK
	981009-LOZIE-004	WI98-1856	10/14/98	20 /DF	P	LPC-NR	WICHITA	LABPACK
	981009-LOZIE-006	WI98-1855	10/14/98	BAG /BA	P	CHAT-53518	LES/CHAT.	MISC. NONREG PRODUCTS
	981009-LOZIE-035	WI98-1845	10/14/98	55 /DF	N	KFS	MFR	ACTIVATED CARBON
	981009-LOZIE-036	WI98-1845	10/14/98	20 /DF	N	KFS	MFR	ACTIVATED CARBON
	981009-LOZIE-037	WI98-1845	10/14/98	20 /DF	N	KFS	MFR	ACTIVATED CARBON
	981009-LOZIE-038	WI98-1845	10/14/98	20 /DF	N	KFS	MFR	ACTIVATED CARBON
	981002-HIRAM-001	WI98-1787	10/14/98	5 /DF	P	LPC-ACID	WICHITA	LABPACK
	981002-HIRAM-002	WI98-1787	10/14/98	1 /DF	U	LPC-BASE	WICHITA	LABPACK
	981002-HIRAM-003	WI98-1787	10/14/98	10 /DF	U	LPC-ACID INO	WICHITA	LABPACK
	981002-HIRAM-004	WI98-1787	10/14/98	2.5 /DF	U	LPC-OXY-CA	MISS	LABPACK
	981002-HIRAM-005	WI98-1787	10/14/98	10 /DF	U	LP-WICHITA	WICHITA	LABPACK
	981002-HIRAM-006	WI98-1787	10/14/98	10 /DF	U	LP-WICHITA	WICHITA	LABPACK
	981002-HIRAM-007	WI98-1787	10/14/98	10 /DF	U	LP-WICHITA	WICHITA	LABPACK
	981002-HIRAM-008	WI98-1787	10/14/98	10 /DF	U	LP-WICHITA	WICHITA	LABPACK
	981002-HIRAM-009	WI98-1787	10/14/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACK
	981002-HIRAM-010	WI98-1787	10/14/98	55 /DF	U	LP-WICHITA	WICHITA	LABPACK
	981002-HIRAM-011	WI98-1787	10/14/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACK
	981002-HIRAM-012	WI98-1787	10/14/98	20 /DF	U	LP-WICHITA	WICHITA	LABPACK
	981002-HIRAM-013	WI98-1787	10/14/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACK
	981002-HIRAM-014	WI98-1787	10/14/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACK
	981002-HIRAM-015	WI98-1787	10/14/98	1 /DF	U	LP-WICHITA	WICHITA	LABPACK
	981002-HIRAM-016	WI98-1787	10/14/98	1 /DF	U	LP-WICHITA	WICHITA	LABPACK
	981002-HIRAM-017	WI98-1787	10/14/98	1 /DF	U	LP-WICHITA	WICHITA	LABPACK
	981002-HIRAM-018	WI98-1787	10/14/98	10 /DF	U	LP-WICHITA	WICHITA	LABPACK
	981002-HIRAM-019	WI98-1787	10/14/98	20 /DF	U	LP-WICHITA	WICHITA	LABPACK
	981002-HIRAM-020	WI98-1787	10/14/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACK
	981002-HIRAM-021	WI98-1787	10/14/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACK
	981002-HIRAM-022	WI98-1787	10/14/98	2.5 /DF	U	LP-WICHITA	WICHITA	LABPACK
	981002-HIRAM-023	WI98-1787	10/14/98	10 /DF	U	LP-WICHITA	WICHITA	LABPACK
	981014-ORGOK-001	WI98-1871	10/15/98	30 /DF	V	LPC-FL	WICHITA	LABPACK
	981014-ORGOK-002	WI98-1871	10/15/98	30 /DF	V	LPC-6.1 ORG	WICHITA	LABPACK
	981014-ORGOK-003	WI98-1871	10/15/98	30 /DF	V	LPC-ACID ORG	WICHITA	LABPACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981014-ORGOK-004	WI98-1871	10/15/98	5 /DF	V	LPC-AER	WICHITA	LABPACK
	981014-ORGOK-005	WI98-1871	10/15/98	5 /DF	V	LPC-BASE	WICHITA	LABPACK
	981014-ORGOK-006	WI98-1871	10/15/98	1 /DF	V	LPC-OXY-CA	MISS	LABPACK
	981014-ORGOK-007	WI98-1871	10/15/98	20 /DF	V	LPC-NR	WICHITA	LABPACK
	981014-LAI38-017	WI95-2613	10/15/98	55 /DM	P	KFS	MFR	RAGS W/PAINT
	981014-LAI38-018	WI95-2613	10/15/98	55 /DM	P	KFS	MFR	RAGS W/PAINT
	981014-LAI38-019	WI95-2613	10/15/98	55 /DM	P	KFS	MFR	RAGS W/PAINT
	981014-LAI38-020	WI95-2613	10/15/98	55 /DM	P	KFS	MFR	RAGS W/PAINT
	981014-LAI38-021	WI95-2613	10/15/98	55 /DM	P	KFS	MFR	RAGS W/PAINT
	981014-LAI38-022	WI95-2495	10/15/98	55 /DM	P	KFP2	SKC-C	NON REG OIL SLUDGE
	981014-BSAHE-005	WI98-1829	10/14/98	30 /DF	N	NIAGARA-N1A	NIAGARA	SODIUM CHLORATE
	981015-MIDAE-001	WI98-1857	10/16/98	55 /DM	P	KFP1	SKC-C	PAINT WASTE
	981015-MIDAE-002	WI98-1857	10/16/98	55 /DM	P	KFP1	SKC-C	PAINT WASTE
	981015-MIDAE-004	WI98-1857	10/16/98	55 /DM	P	KFP1	SKC-C	PAINT WASTE
	981015-MIDAE-005	WI98-1857	10/16/98	55 /DM	P	KFP1	SKC-C	PAINT WASTE
	981016-LOZI8-001	WI01-5078	10/16/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981016-LOZI8-002	WI01-5078	10/16/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981016-LOZI8-003	WI01-5078	10/16/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981016-LOZI8-004	WI01-5078	10/16/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981016-LOZI8-005	WI01-5078	10/16/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981016-LOZI8-006	WI01-5078	10/16/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981016-LOZI8-007	WI01-5078	10/16/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981016-LOZI8-008	WI01-5078	10/16/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981016-LOZI8-009	WI01-5078	10/16/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981016-LOZI8-010	WI09-5458	10/16/98	55 /DM	P	AP-401938	APT-A	PP5 PAINT SOLVENT & DRIPPI
	981016-LOZI8-011	WI09-5458	10/16/98	55 /DM	P	AP-401938	APT-A	PP5 PAINT SOLVENT & DRIPPI
	981016-LOZI8-012	WI09-5458	10/16/98	55 /DM	P	AP-401938	APT-A	PP5 PAINT SOLVENT & DRIPPI
	981016-LOZI8-013	WI09-5458	10/16/98	55 /DM	P	KFP3	SKC-C	PP5 PAINT SOLVENT & DRIPPI
	981016-LOZI8-014	WI09-5458	10/16/98	55 /DM	P	KFP3	SKC-C	PP5 PAINT SOLVENT & DRIPPI
	981016-LOZI8-015	WI01-5108	10/16/98	55 /DM	P	AP-401938	APT-A	PP2 PAINT SOLVENT & DRIPPI
	981016-LOZI8-016	WI01-5108	10/16/98	55 /DM	P	KFP3	SKC-C	PP2 PAINT SOLVENT & DRIPPI
	981016-LOZI8-017	WI01-5108	10/16/98	55 /DM	P	KFP3	SKC-C	PP2 PAINT SOLVENT & DRIPPI
	981016-LOZI9-001	WI08-5198	10/16/98	55 /DM	P	SK 1143326	DENTON	WOODSHOP LACQUER BOOTH
	981016-LOZI9-002	WI10-5188	10/16/98	55 /DM	P	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981016-LOZI9-003	WI10-5188	10/16/98	55 /DM	P	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981016-LOZI9-004	WI10-5188	10/16/98	55 /DM	P	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981016-LOZI9-005	WI10-5188	10/16/98	55 /DM	P	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981016-LOZI9-006	WI10-5188	10/16/98	55 /DM	P	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981016-LOZI9-007	WI10-5188	10/16/98	55 /DM	P	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981016-LOZI9-008	WI10-5178	10/16/98	55 /DM	P	AP-401938	APT-A	PP6 PAINT SOLVENT & DRIPPI
	981016-LOZI9-009	WI10-5178	10/16/98	55 /DM	P	AP-401938	APT-A	PP6 PAINT SOLVENT & DRIPPI
	981016-LOZI9-010	WI10-5178	10/16/98	55 /DM	P	AP-401938	APT-A	PP6 PAINT SOLVENT & DRIPPI
	981016-LOZI9-011	WI10-5178	10/16/98	55 /DM	P	AP-401938	APT-A	PP6 PAINT SOLVENT & DRIPPI
	981016-LOZI9-012	WI10-5178	10/16/98	55 /DM	P	AP-401938	APT-A	PP6 PAINT SOLVENT & DRIPPI
	981016-LOZI9-013	WI10-5178	10/16/98	55 /DM	P	AP-401938	APT-A	PP6 PAINT SOLVENT & DRIPPI
	981016-LOZI9-014	WI10-5178	10/16/98	55 /DM	P	AP-401938	APT-A	PP6 PAINT SOLVENT & DRIPPI
	981016-LOZI9-015	WI10-5178	10/16/98	55 /DM	P	AP-401938	APT-A	PP6 PAINT SOLVENT & DRIPPI
	981016-LOZI9-016	WI10-5178	10/16/98	55 /DM	P	AP-401938	APT-A	PP6 PAINT SOLVENT & DRIPPI
	981016-LOZI9-017	WI10-5178	10/16/98	55 /DM	P	AP-401938	APT-A	PP6 PAINT SOLVENT & DRIPPI
	981016-LOZI9-018	WI10-5178	10/16/98	55 /DM	P	AP-401938	APT-A	PP6 PAINT SOLVENT & DRIPPI

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981016-LOZI9-019	WI10-5178	10/16/98	55 /DM	P	AP-401938	APT-A	PP6 PAINT SOLVENT & DRIPPI
	981016-LOZI9-020	WI10-5178	10/16/98	55 /DM	P	AP-401938	APT-A	PP6 PAINT SOLVENT & DRIPPI
	981016-LOZI9-021	WI10-5178	10/16/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981016-LOZI9-022	WI10-5178	10/16/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981016-LOZI9-023	WI98-1542	10/16/98	55 /DM	U	LPC-NI/CAD B	INMETCO	MISCELLANEOUS BATTERIES
	981016-FARWI-001	WI98-1860	10/16/98	30 /DF	U	LPC-ACID	WICHITA	LABPACK
	981016-FARWI-002	WI98-1860	10/16/98	20 /DF	U	LPC-ORS	WICHITA	LABPACK
	981016-FARWI-003	WI98-1860	10/16/98	5 /DF	U	LPC-OXY-CA	MISS	LABPACK
	981016-FARWI-004	WI98-1860	10/16/98	5 /DF	U	LPC-6.1 ORG	WICHITA	LABPACK
	981016-FARWI-005	WI98-1860	10/16/98	5 /DF	U	LPC-MERC-US	BETH	LABPACK
	981015-LAID4-031	WI95-4732	10/16/98	55 /DM	P	CP-1408SP	CPR-CG	AMINES FLAMMABLE
	981015-LAID4-035	WI95-4753	10/16/98	55 /DM	O	KFP2	SKC-C	SEE F-9 NOTES - NON-REGULA
	981015-LAID4-040	WI95-4256	10/16/98	55 /DF	O	KFP1	SKC-C	SOLVENTS AND PAINTS FLAMMA
	981015-LAID4-057	WI95-4256	10/16/98	55 /DM	P	SK 1143326	DENTON	SOLVENTS AND PAINTS FLAMMA
	981015-LAID4-059	WI95-4753	10/16/98	55 /DM	O	KFP3	SKC-C	SEE F-9 NOTES - NON-REGULA
	981015-LAID4-067	WI95-4256	10/16/98	55 /DM	P	KFP1	SKC-C	SOLVENTS AND PAINTS FLAMMA
	981015-LAID4-073	WI95-4256	10/16/98	55 /DM	O	KFS	MFR	SOLVENTS AND PAINTS FLAMMA
	981015-LAID4-074	WI95-4256	10/16/98	55 /DM	O	KFS	MFR	SOLVENTS AND PAINTS FLAMMA
	981015-LAID4-075	WI95-4256	10/16/98	55 /DM	O	KFS	MFR	SOLVENTS AND PAINTS FLAMMA
	981015-LAID4-076	WI95-4256	10/16/98	55 /DM	O	KFS	MFR	SOLVENTS AND PAINTS FLAMMA
	981015-LAID4-080	WI95-4256	10/16/98	55 /DM	O	KFS	MFR	SOLVENTS AND PAINTS FLAMMA
	981015-LAID4-082	WI95-4256	10/16/98	55 /DM	O	KFS	MFR	SOLVENTS AND PAINTS FLAMMA
	981015-LAID4-083	WI95-4256	10/16/98	55 /DM	O	KFS	MFR	SOLVENTS AND PAINTS FLAMMA
	981016-GBASV-004	WI98-1903	10/19/98	5 /DF	N	LM98-0600	USPCI-W	EMPTY DRUMS
	981016-GBASV-005	WI98-1903	10/19/98	5 /DF	N	LM98-0600	USPCI-W	EMPTY DRUMS
	981016-GBASV-006	WI98-1903	10/19/98	5 /DF	N	LM98-0600	USPCI-W	EMPTY DRUMS
	981016-GBASV-007	WI98-1903	10/19/98	5 /DF	N	LM98-0600	USPCI-W	EMPTY DRUMS
	981016-GBASV-009	WI98-1877	10/19/98	55 /DM	N	LP-WICHITA	WICHITA	LAB PACK
	981016-GE397-001	WI95-3957	10/19/98	55 /DM	N	INMETCO NI/C	INMETCO	NI-CD BATTERIES
	981015-DENRA-001	WI97-0254	10/19/98	BAG /BA	N	LM96-0167	USPCI-W	LEAD CONTAMINATED DEBRIS
	981015-DENRA-002	WI97-0254	10/19/98	BAG /BA	N	LM96-0167	USPCI-W	LEAD CONTAMINATED DEBRIS
	981012-AMFWY-001	DN98-2120	10/19/98	55 /DM	P	LM97-0596	USPCI-W	SS SLUDGE
	981012-AMFWY-002	DN98-2120	10/19/98	55 /DM	P	LM97-0596	USPCI-W	SS SLUDGE
	981013-KOCRI-016	WI98-0741	10/19/98	55 /DM	N	LM88-0719	USPCI-W	OIL DRY AND RAGS
	981013-KOCRI-017	WI98-0741	10/19/98	55 /DM	N	LM88-0719	USPCI-W	OIL DRY AND RAGS
	981013-KOCRI-018	WI98-0741	10/19/98	55 /DM	N	LM88-0719	USPCI-W	OIL DRY AND RAGS
	981013-COORS-002	DN97-1200	10/19/98	5 /DF	N	S#-8XXX-B	BETH	MERCURY DEVICES AND DEBRIS
	981014-SYNCO-001	DN97-0158	10/19/98	55 /DF	N	LM95-0710	USPCI-W	ELECTROPOLISH WW SLUDGE -
	981014-SYNCO-002	DN97-0158	10/19/98	55 /DF	N	LM95-0710	USPCI-W	ELECTROPOLISH WW SLUDGE -
	981014-SYNCO-003	DN97-0158	10/19/98	55 /DF	N	LM95-0710	USPCI-W	ELECTROPOLISH WW SLUDGE -
	981014-SYNCO-004	DN97-0158	10/19/98	55 /DF	N	LM95-0710	USPCI-W	ELECTROPOLISH WW SLUDGE -
	981014-SYNCO-005	DN98-3233	10/19/98	55 /DF	N	MISS M-AB	MISS	NITRIC/ETHCHING SOLUTION
	981014-SYNCO-006	DN98-3233	10/19/98	55 /DF	N	MISS M-AB	MISS	NITRIC/ETHCHING SOLUTION
	981014-SYNCO-007	DN98-3233	10/19/98	55 /DF	N	MISS M-AB	MISS	NITRIC/ETHCHING SOLUTION
	981014-SYNCO-008	DN98-2016	10/19/98	55 /DF	N	LM93-0832	USPCI-W	GRINDING WHEEL SLUDGE
	981014-SYNCO-009	DN98-2016	10/19/98	55 /DF	N	LM93-0832	USPCI-W	GRINDING WHEEL SLUDGE
	981014-SCISY-001	DN98-2379	10/19/98	55 /DM	N	LP-WICHITA	WICHITA	LAB PACK
	981014-SCISY-002	DN98-2379	10/19/98	5 /DF	N	LP-WICHITA	WICHITA	LAB PACK
	981014-SCISY-003	DN98-2379	10/19/98	5 /DF	N	LP-WICHITA	WICHITA	LAB PACK
	981014-SCISY-004	DN98-2379	10/19/98	10 /DF	N	LP-WICHITA	WICHITA	LAB PACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981013-EXCMI-001	DN97-2787	10/19/98	CYB /CF	P	LM95-0538	USPCI-W	LEAD CONTAMINATED DEBRIS
	981013-EXCMI-007	DN97-2777	10/19/98	55 /DM	O	KFP2	SKC-C	WASTE OIL
	981013-GBDBF-012	DN96-0155	10/19/98	55 /DM	P	AP-401944	APT-A	PESTICIDES
	981013-GBDBF-013	DN96-0155	10/19/98	55 /DM	P	AP-401944	APT-A	PESTICIDES
	981013-GBDBF-014	DN96-0155	10/19/98	55 /DM	P	AP-401944	APT-A	PESTICIDES
	981013-GBDBF-018	DN97-2129	10/19/98	55 /DM	P	LPC-FL	WICHITA	FLAMMABLE SOLID, N.O.S.
	981013-GBDBF-030	WI96-8270	10/19/98	55 /DM	P	AN-53834-OHR	ANTIOCH	ANTIFREEZE OIL MIX
	981013-GBDBF-031	WI96-8270	10/19/98	55 /DM	P	AN-53834-OHR	ANTIOCH	ANTIFREEZE OIL MIX
	981013-GBDBF-032	WI96-8270	10/19/98	55 /DM	P	AN-53834-OHR	ANTIOCH	ANTIFREEZE OIL MIX
	981014-DELNJ-001	WI98-1743	10/20/98	5 /DF	V	LPC-REAC	WICHITA	POTASSIUM CYANIDE SOLUTION
	981014-DELNJ-002	WI98-1745	10/20/98	PAL /CW	P	KFP1	SKC-C	ADHESIVE POT
	981014-DELNJ-003	WI98-1745	10/20/98	PAL /CW	P	KFP1	SKC-C	ADHESIVE POT
	981014-DELNJ-004	WI98-1745	10/20/98	PAL /CW	P	KFP1	SKC-C	ADHESIVE POT
	981014-DELNJ-005	WI98-1746	10/20/98	55 /DM	P	KFS	MFR	GLUE BOTTLES/DEBRIS
	981014-DELNJ-006	WI98-1746	10/20/98	55 /DM	P	KFS	MFR	GLUE BOTTLES/DEBRIS
	981014-DELNJ-007	WI98-1746	10/20/98	55 /DM	P	KFS	MFR	GLUE BOTTLES/DEBRIS
	981014-DELNJ-008	WI98-1744	10/20/98	55 /DM	P	INCIN KF	APT-C	MINERAL SPIRITS
	981014-DELNJ-009	WI98-1744	10/20/98	55 /DM	P	INCIN KF	APT-C	MINERAL SPIRITS
	981014-DELNJ-010	WI98-1747	10/20/98	55 /DM	P	KFP2	SKC-C	METHYLENE CHLORIDE
	981014-DELNJ-011	WI98-1741	10/20/98	55 /DM	P	AP-335982(DR	APT-A	ELPO
	981014-DELNJ-012	WI98-1741	10/20/98	55 /DM	P	AP-335982(DR	APT-A	ELPO
	981014-DELNJ-013	WI98-1741	10/20/98	55 /DM	P	AP-335982(DR	APT-A	ELPO
	981014-DELNJ-014	WI98-1742	10/20/98	55 /DM	O	KFP2	SKC-C	ETHYLENE GLYCOL
	981014-GE213-001	WI94-5118	10/20/98	55 /DM	N	GOPHER	GOPHER	LEAD ACID BATTERIES (BROKE
	981014-GE213-002	WI95-4171	10/20/98	55 /DM	N	RECYCLE LITE	RECY	FLUORESCENT LIGHT TUBES(BR
	981014-GE213-003	WI95-4171	10/20/98	55 /DM	N	RECYCLE LITE	RECY	FLUORESCENT LIGHT TUBES(BR
	981014-GE213-004	WI95-4171	10/20/98	55 /DM	N	RECYCLE LITE	RECY	FLUORESCENT LIGHT TUBES(BR
	981014-GE213-005	WI95-4171	10/20/98	55 /DM	N	RECYCLE LITE	RECY	FLUORESCENT LIGHT TUBES(BR
	981013-EXCMI-013	DN98-2846	10/19/98	YD3 /CF	V	KFS	MFR	FLAMMABLE SOLIDS
	981013-EXCMI-014	DN98-2846	10/19/98	YD3 /CF	V	KFS	MFR	FLAMMABLE SOLIDS
	981006-RKYMT-001	DN98-1669	10/20/98	5 /CF	P	LPC-REAC	WICHITA	SODIUM CYANIDE
	981013-CAR47-001	WI93-4270	10/20/98	55 /DM	P	HO-341832-18	ROL-TX	WASTE FLAMMABLE LIQUID COR
	981020-HRIWF-001	WI94-0495	10/20/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	981019-WYNN1-001	WI98-1896	10/21/98	55 /DM	N	AP-401907-31	APT-A	ACETONE/FLOOR DRY/DIRT
	981019-WYNN1-002	WI98-1896	10/21/98	55 /DM	N	AP-401907-31	APT-A	ACETONE/FLOOR DRY/DIRT
	981019-WYNN1-003	WI98-1896	10/21/98	55 /DM	N	AP-401907-31	APT-A	ACETONE/FLOOR DRY/DIRT
	981019-WYNN1-004	WI98-1896	10/21/98	55 /DM	N	AP-401907-31	APT-A	ACETONE/FLOOR DRY/DIRT
	981019-WYNN1-005	WI98-1896	10/21/98	55 /DM	N	AP-401907-31	APT-A	ACETONE/FLOOR DRY/DIRT
	981019-WYNN1-006	WI98-1896	10/21/98	55 /DM	N	AP-401907-31	APT-A	ACETONE/FLOOR DRY/DIRT
	981019-WYNN1-007	WI98-1896	10/21/98	55 /DM	N	AP-401907-31	APT-A	ACETONE/FLOOR DRY/DIRT
	981019-WYNN1-008	WI98-1896	10/21/98	55 /DM	N	AP-401907-31	APT-A	ACETONE/FLOOR DRY/DIRT
	981020-CH122-001	WI97-1272	10/21/98	55 /DM	N	INCIN KF	APT-C	MIXED SOLVENTS
	981020-CH122-002	WI97-1272	10/21/98	55 /DM	N	INCIN KF	APT-C	MIXED SOLVENTS
	981020-CH122-003	WI97-1272	10/21/98	55 /DM	N	INCIN KF	APT-C	MIXED SOLVENTS
	981020-CH122-004	WI97-1272	10/21/98	55 /DM	N	INCIN KF	APT-C	MIXED SOLVENTS
	981020-CH122-005	WI97-1272	10/21/98	55 /DM	N	INCIN KF	APT-C	MIXED SOLVENTS
	981020-CH122-006	WI97-1272	10/21/98	55 /DM	N	INCIN KF	APT-C	MIXED SOLVENTS
	981020-CH122-007	WI98-1897	10/21/98	30 /DM	N	LIQBULK-ROLL	ROL-TX	4-(2-AMINOETHYL) MORPHOLIN
	981020-WETOP-001	WI98-1895	10/21/98	30 /DM	N	LIQBULK-ROLL	ROL-TX	FLOOR CLEANER
	981020-WETOP-002	WI98-1895	10/21/98	30 /DM	N	LIQBULK-ROLL	ROL-TX	FLOOR CLEANER

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981020-BEEC6-001	WI89-3876	10/21/98	55 /DM	P	KFP3	SKC-C	FLAMMABLE SOLID, HOT SLUD
	981020-BEEC6-002	WI93-1967	10/21/98	55 /DM	P	KFS	MFR	WASTE RAGS
	981020-BEEC6-003	WI93-1967	10/21/98	55 /DM	P	KFS	MFR	WASTE RAGS
	981020-BEEC6-004	WI93-1967	10/21/98	55 /DM	P	KFS	MFR	WASTE RAGS
	981020-BEEC6-005	WI93-1967	10/21/98	55 /DM	P	KFS	MFR	WASTE RAGS
	981020-BEEC6-006	WI93-1967	10/21/98	55 /DM	P	KFS	MFR	WASTE RAGS
	981020-BEEC6-007	WI93-1967	10/21/98	55 /DM	P	KFS	MFR	WASTE RAGS
	981020-HEART-001	WI96-2489	10/21/98	5 /DF	N	MISS M-A	MISS	COD VIALS
	981020-CASH1-001	WI93-0644	10/21/98	55 /DM	P	KFP1	SKC-C	SPENT PAINT THINNER
	981020-CASH1-002	WI93-0644	10/21/98	55 /DM	P	KFP1	SKC-C	SPENT PAINT THINNER
	981020-CASH1-003	WI97-0774	10/21/98	55 /DM	P	CHAT-53519	LES/CHAT.	WASTE COOLANT
	981020-CASH1-004	WI97-0774	10/21/98	55 /DF	P	CHAT-53519	LES/CHAT.	WASTE COOLANT
	981021-HRIWF-001	WI96-3538	10/21/98	PAL /CW	I	AP-SOLID BUL	APT-A	EMPTY PLASTIC CONTAINERS
	981021-HRIWF-002	WI96-3538	10/21/98	PAL /CW	I	AP-SOLID BUL	APT-A	EMPTY PLASTIC CONTAINERS
	981021-HRIWF-003	WI96-3538	10/21/98	PAL /CW	I	AP-SOLID BUL	APT-A	EMPTY PLASTIC CONTAINERS
	981021-HRIWF-004	WI96-3538	10/21/98	PAL /CW	I	AP-SOLID BUL	APT-A	EMPTY PLASTIC CONTAINERS
	981021-HRIWF-005	WI96-3538	10/21/98	PAL /CW	I	AP-SOLID BUL	APT-A	EMPTY PLASTIC CONTAINERS
	981021-HRIWF-006	WI96-3538	10/21/98	PAL /CW	I	AP-SOLID BUL	APT-A	EMPTY PLASTIC CONTAINERS
	981016-BAY10-001	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-002	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-003	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-004	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-005	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-006	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-007	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-008	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-009	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-010	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-011	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-012	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-013	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-014	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-015	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-016	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-017	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-018	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-019	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-020	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-021	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-022	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-023	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-024	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-025	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-026	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-027	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-028	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-029	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-030	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-031	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-032	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981016-BAY10-033	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-034	WI98-0558	10/21/98	YD3 /CF	P	HO-342458-37	ROL-TX	PESTICIDE RESIDUE
	981016-BAY10-035	WI98-1893	10/21/98	YD3 /CF	P	HO-342742	ROL-TX	PESTICIDE CONT. MATERIAL
	981016-BAY10-036	WI98-1893	10/21/98	YD3 /CF	P	HO-342742	ROL-TX	PESTICIDE CONT. MATERIAL
	981016-BAY10-037	WI98-1893	10/21/98	YD3 /CF	P	HO-342742	ROL-TX	PESTICIDE CONT. MATERIAL
	981016-BAY10-038	WI98-1893	10/21/98	YD3 /CF	P	HO-342742	ROL-TX	PESTICIDE CONT. MATERIAL
	981016-BAY10-039	WI98-1893	10/21/98	YD3 /CF	P	HO-342742	ROL-TX	PESTICIDE CONT. MATERIAL
	981016-BAY10-040	WI98-1893	10/21/98	YD3 /CF	P	HO-342742	ROL-TX	PESTICIDE CONT. MATERIAL
	981016-BAY10-041	WI98-1893	10/21/98	YD3 /CF	P	HO-342742	ROL-TX	PESTICIDE CONT. MATERIAL
	981016-BAY10-042	WI98-1893	10/21/98	YD3 /CF	P	HO-342742	ROL-TX	PESTICIDE CONT. MATERIAL
	981016-BAY10-043	WI98-1893	10/21/98	YD3 /CF	P	HO-342742	ROL-TX	PESTICIDE CONT. MATERIAL
	981016-BAY10-044	WI98-1893	10/21/98	YD3 /CF	P	HO-342742	ROL-TX	PESTICIDE CONT. MATERIAL
	981016-BAY10-045	WI98-1893	10/21/98	YD3 /CF	P	HO-342742	ROL-TX	PESTICIDE CONT. MATERIAL
	981016-BAY10-046	WI98-1893	10/21/98	YD3 /CF	P	HO-342742	ROL-TX	PESTICIDE CONT. MATERIAL
	981016-BAY10-047	WI98-1893	10/21/98	YD3 /CF	P	HO-342742	ROL-TX	PESTICIDE CONT. MATERIAL
	981015-GMYES-003	WI97-0703	10/21/98	5 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981015-GMYES-001	WI97-0703	10/21/98	5 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981015-GMYES-004	WI97-0703	10/21/98	5 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981015-GMYES-009	WI97-0703	10/21/98	5 /CF	N	LP-WICHITA	WICHITA	LABPACK
	981015-GMYES-007	WI97-0703	10/21/98	5 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981015-GMYES-002	WI97-0703	10/21/98	5 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981015-GMYES-006	WI97-0703	10/21/98	5 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981015-GMYES-008	WI97-0703	10/21/98	5 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981015-GMYES-005	WI97-0703	10/21/98	5 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981015-GMYES-010	WI98-0576	10/21/98	YD3 /CF	N	LP-WICHITA	WICHITA	LOOSE PACK
	981020-BNRR1-001	WI96-3516	10/21/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	981020-BNRR1-002	WI96-3516	10/21/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	981020-BNRR1-003	WI96-3516	10/21/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	981020-BNRR1-004	WI96-3516	10/21/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	981020-BNRR1-005	WI96-3516	10/21/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	981020-BNRR1-006	WI96-3516	10/21/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	981020-BNRR1-007	WI96-3516	10/21/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	981020-BNRR1-008	WI96-3516	10/21/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	981020-BNRR1-009	WI96-3516	10/21/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	981020-BNRR1-010	WI96-3516	10/21/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	981020-BNRR1-011	WI96-3517	10/21/98	PAL /CF	N	INMETCO C/ZN	INMETCO	CARBON/ZINC BATTERIES
	981020-BNRR1-012	WI96-3517	10/21/98	PAL /CF	N	INMETCO C/ZN	INMETCO	CARBON/ZINC BATTERIES
	981020-BNRR1-013	WI96-3518	10/21/98	PAL /CF	N	INMETCO NICD	INMETCO	NICKEL CADMIUM BATTERIES
	981020-BNRR1-014	WI96-3518	10/21/98	PAL /CF	N	INMETCO NICD	INMETCO	NICKEL CADMIUM BATTERIES
	981020-BNRR1-015	WI96-3518	10/21/98	PAL /CF	N	INMETCO NICD	INMETCO	NICKEL CADMIUM BATTERIES
	981020-BNRR1-016	WI96-3518	10/21/98	PAL /CF	N	INMETCO NICD	INMETCO	NICKEL CADMIUM BATTERIES
	981020-BNRR1-017	WI96-3518	10/21/98	PAL /CF	N	INMETCO NICD	INMETCO	NICKEL CADMIUM BATTERIES
	981020-BNRR1-018	WI96-3518	10/21/98	PAL /CF	N	INMETCO NICD	INMETCO	NICKEL CADMIUM BATTERIES
	981020-BNRR1-019	WI96-3519	10/21/98	5 /DF	N	INMETCO NIFE	INMETCO	NICKEL IRON BATTERIES
	981020-BNRR1-020	WI96-3519	10/21/98	5 /DF	N	INMETCO NIFE	INMETCO	NICKEL IRON BATTERIES
	981020-BNRR1-021	WI96-3520	10/21/98	PAL /CF	N	S#-8XXX-A	BETH	CARBON/ZINC BATTERIES WITH
	981021-YOUN4-001	WI90-4922	10/22/98	BAG /BA	P	KFS	MFR	FILTERS SATURATED W/PAINT
	981021-YOUN4-002	WI90-4922	10/22/98	BAG /BA	P	KFS	MFR	FILTERS SATURATED W/PAINT
	981021-YOUN4-003	WI90-4922	10/22/98	BAG /BA	P	KFS	MFR	FILTERS SATURATED W/PAINT
	981021-YOUN4-004	WI90-4922	10/22/98	BAG /BA	P	KFS	MFR	FILTERS SATURATED W/PAINT

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981021-YOUN4-005	WI90-4922	10/22/98	BAG /BA	P	KFS	MFR	FILTERS SATURATED W/PAINT
	981021-YOUN4-006	WI90-2027	10/22/98	55 /DM	P	SK 1143326	DENTON	WASTE PAINT RELATED MATERI
	981021-YOUN4-007	WI90-2027	10/22/98	55 /DM	P	SK 1143326	DENTON	WASTE PAINT RELATED MATERI
	981021-YOUN4-008	WI90-2027	10/22/98	55 /DM	P	SK 1143326	DENTON	WASTE PAINT RELATED MATERI
	981021-YOUN4-009	WI90-2027	10/22/98	55 /DM	P	SK 1143326	DENTON	WASTE PAINT RELATED MATERI
	981021-YOUN4-010	WI90-2027	10/22/98	55 /DM	P	SK 1143326	DENTON	WASTE PAINT RELATED MATERI
	981021-YOUN4-011	WI90-2027	10/22/98	55 /DM	P	SK 1143326	DENTON	WASTE PAINT RELATED MATERI
	981021-YOUN4-012	WI90-2027	10/22/98	55 /DM	P	SK 1143326	DENTON	WASTE PAINT RELATED MATERI
	981021-YOUN4-013	WI90-2027	10/22/98	55 /DM	P	SK 1143326	DENTON	WASTE PAINT RELATED MATERI
	981021-YOUN4-014	WI90-2027	10/22/98	55 /DM	P	SK 1143326	DENTON	WASTE PAINT RELATED MATERI
	981021-YOUN4-015	WI90-2027	10/22/98	55 /DM	P	SK 1143326	DENTON	WASTE PAINT RELATED MATERI
	981021-YOUN4-016	WI90-2027	10/22/98	55 /DM	P	SK 1143326	DENTON	WASTE PAINT RELATED MATERI
	981021-YOUN4-017	WI90-2027	10/22/98	55 /DM	P	SK 1143326	DENTON	WASTE PAINT RELATED MATERI
	981021-YOUN4-018	WI90-2027	10/22/98	55 /DM	P	SK 1143326	DENTON	WASTE PAINT RELATED MATERI
	981021-YOUN4-019	WI97-1853	10/22/98	55 /DM	P	KFS	MFR	SPILL BOOMS/OIL
	981021-YOUN4-020	WI97-1853	10/22/98	55 /DM	P	KFS	MFR	SPILL BOOMS/OIL
	981020-LAID4-014	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-015	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-016	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-005	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-007	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-006	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-003	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-004	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-002	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-001	WI96-3371	10/22/98	55 /DF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-013	WI98-0061	10/22/98	20 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-008	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-009	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-010	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	BETH	LABPACK HG-US
	981020-LAID4-011	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-012	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-071	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-072	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-062	WI98-0061	10/22/98	20 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-064	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-069	WI98-0060	10/22/98	30 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-056	WI98-0060	10/22/98	5 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-068	WI98-0060	10/22/98	5 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-070	WI98-0060	10/22/98	55 /DM	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-050	WI98-0060	10/22/98	MIN /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-053	WI98-0060	10/22/98	MIN /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-047	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-032	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-034	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-033	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-045	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-048	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-063	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-061	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981020-LAID4-023	WI96-3371	10/22/98	55 /DF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-037	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-038	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-029	WI96-3371	10/22/98	55 /DF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-057	WI98-0060	10/22/98	10 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-055	WI98-0060	10/22/98	5 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-060	WI98-0061	10/22/98	10 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-036	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-058	WI98-0061	10/22/98	BOX /CF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-049	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-030	WI96-3371	10/22/98	55 /DF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-026	WI96-3371	10/22/98	55 /DF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-031	WI96-3371	10/22/98	55 /DF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-039	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-017	WI96-3371	10/22/98	30 /DF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-020	WI96-3371	10/22/98	30 /DF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-028	WI96-3371	10/22/98	55 /DF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-054	WI98-0060	10/22/98	5 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-052	WI98-0060	10/22/98	MIN /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-027	WI96-3371	10/22/98	55 /DF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-024	WI96-3371	10/22/98	55 /DF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-025	WI96-3371	10/22/98	55 /DF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-022	WI96-3371	10/22/98	55 /DF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-019	WI96-3371	10/22/98	55 /DF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-059	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-046	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-065	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-066	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-051	WI98-0060	10/22/98	MIN /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-040	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-018	WI96-3371	10/22/98	5 /DF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-042	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-041	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-043	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-021	WI96-3371	10/22/98	55 /DF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-044	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-035	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-067	WI96-3371	10/22/98	85 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-098	WI98-0061	10/22/98	55 /DM	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-081	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-076	WI96-3371	10/22/98	55 /DF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-075	WI98-0059	10/22/98	10 /DF	N	LPC-OXY-US	HRI-KS	LABPACK OXY-US
	981020-LAID4-095	WI98-0060	10/22/98	20 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-082	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-094	WI96-3371	10/22/98	30 /DF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-096	WI98-0061	10/22/98	30 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-079	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-080	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-083	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-084	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981020-LAID4-087	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-090	WI98-0060	10/22/98	5 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-073	WI98-0058	10/22/98	20 /DF	N	LPC-OXY-CA	HRI-KS	LABPACK OXY-CANADA
	981020-LAID4-089	WI98-0060	10/22/98	20 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-091	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-099	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-100	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-077	WI96-3371	10/22/98	30 /DF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-074	WI98-0058	10/22/98	40 /DF	N	LPC-OXY-CA	HRI-KS	LABPACK OXY-CANADA
	981020-LAID4-088	WI98-0060	10/22/98	5 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-101	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-093	WI98-0061	10/22/98	55 /DM	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-078	WI96-3371	10/22/98	55 /DF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-097	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-092	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-086	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-085	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-119	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-137	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-112	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-156	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-145	WI98-0060	10/22/98	5 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-153	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-146	WI98-0060	10/22/98	5 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-157	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-147	WI98-0060	10/22/98	5 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-152	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-150	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-154	WI98-0061	10/22/98	30 /DM	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-130	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-160	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-110	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-107	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-115	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-155	WI98-0061	10/22/98	30 /DM	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-144	WI98-0060	10/22/98	20 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-125	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-135	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-132	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-162	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-158	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-148	WI98-0060	10/22/98	5 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-118	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-143	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-102	WI98-0059	10/22/98	20 /DF	N	LPC-OXY-US	HRI-KS	LABPACK OXY-US
	981020-LAID4-104	WI96-3371	10/22/98	55 /DF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-108	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-109	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-149	WI98-0060	10/22/98	5 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-141	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981020-LAID4-140	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-129	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-128	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-138	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-126	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-139	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-111	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-113	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-142	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-121	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-161	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-114	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-124	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-133	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-131	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-123	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-117	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-116	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-127	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-159	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-105	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-122	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-120	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-151	WI98-0061	10/22/98	55 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-136	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-134	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-106	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-103	WI98-0059	10/22/98	30 /DM	N	LPC-OXY-US	HRI-KS	LABPACK OXY-US
	981020-LAID4-245	WI98-0060	10/22/98	20 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-213	WI98-0060	10/22/98	5 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-237	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-239	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-256	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-257	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-253	WI98-0061	10/22/98	20 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-258	WI98-0061	10/22/98	5 /DM	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-236	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-231	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-216	WI98-0060	10/22/98	5 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-251	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-255	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-223	WI98-0060	10/22/98	55 /DM	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-217	WI98-0060	10/22/98	10 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-229	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-163	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-164	WI98-0058	10/22/98	55 /DM	N	LPC-OXY-CA	HRI-KS	LABPACK OXY-CANADA
	981020-LAID4-227	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-244	WI98-0060	10/22/98	5 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-233	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-250	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981020-LAID4-246	WI98-0060	10/22/98	5 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-230	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-193	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-187	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-211	WI98-0060	10/22/98	MIN /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-225	WI98-0060	10/22/98	5 /DM	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-240	WI98-0061	10/22/98	5 /DM	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-234	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-176	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-247	WI98-0060	10/22/98	20 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-248	WI98-0060	10/22/98	5 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-221	WI98-0060	10/22/98	20 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-241	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-235	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-214	WI98-0060	10/22/98	5 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-261	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-262	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-243	WI98-0060	10/22/98	25 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-226	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-218	WI98-0060	10/22/98	5 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-178	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-195	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-210	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-202	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-167	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-209	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-199	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-182	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-264	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-242	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-265	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-173	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-175	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-183	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-174	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-204	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-266	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-184	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-200	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-177	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-181	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-206	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-179	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-185	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-267	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-171	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-198	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-201	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-180	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-268	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981020-LAID4-207	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-269	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-270	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-208	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-186	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-196	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-271	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-172	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-272	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-273	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-168	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-197	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-260	WI96-3371	10/22/98	YD3 /CF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-259	WI96-3371	10/22/98	YD3 /CF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-219	WI98-0060	10/22/98	20 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-222	WI98-0060	10/22/98	20 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-212	WI98-0060	10/22/98	20 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-224	WI98-0060	10/22/98	5 /DM	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-220	WI98-0060	10/22/98	20 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-228	WI98-0061	10/22/98	20 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-215	WI98-0060	10/22/98	5 /DF	N	LPC-MERC-CA	HRI-KS	LABPACK HG-CA
	981020-LAID4-189	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-190	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-191	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-192	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-274	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-275	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-169	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-194	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-205	WI96-3371	10/22/98	5 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-252	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-165	WI96-3371	10/22/98	55 /DF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-166	WI96-3371	10/22/98	55 /DF	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-238	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-170	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-203	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-263	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981020-LAID4-249	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-232	WI98-0061	10/22/98	20 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-254	WI98-0061	10/22/98	5 /DF	N	LPC-MERC-US	HRI-KS	LABPACK HG-US
	981020-LAID4-188	WI96-3371	10/22/98	55 /DM	N	LP-WICHITA	HRI-KS	LABPACK
	981022-WELC1-001	WI93-1264	10/23/98	55 /DM	P	AP-401922	APT-A	DRYCLEANING CARTRIDGES
	981020-CH122-008	WI98-1914	10/21/98	55 /DM	N	LM88-0719	USPCI-W	NON REG MATERIAL
	981020-CH122-009	WI98-1914	10/21/98	55 /DM	N	LM88-0719	USPCI-W	NON REG MATERIAL
	981020-SORIN-001	WI98-1906	10/21/98	55 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981020-SORIN-002	WI98-1906	10/21/98	55 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981020-SORIN-003	WI98-1906	10/21/98	55 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981020-SORIN-004	WI98-1906	10/21/98	55 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981020-SORIN-005	WI98-1906	10/21/98	5 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981020-SORIN-006	WI98-1906	10/21/98	1 /DF	N	LP-WICHITA	WICHITA	LABPACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981020-SORIN-010	WI98-1906	10/21/98	5 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981020-SORIN-008	WI98-1906	10/21/98	10 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981020-SORIN-009	WI98-1906	10/21/98	5 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981020-SORIN-007	WI98-1906	10/21/98	5 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981020-SORIN-011	WI98-1906	10/21/98	20 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981020-SORIN-012	WI98-1905	10/21/98	55 /DF	N	KFP1	SKC-C	METHANOL
	981020-SORIN-013	WI98-1904	10/21/98	55 /DF	N	KFP1	SKC-C	FLUX 714 A
	981020-SORIN-014	WI98-1907	10/21/98	55 /DM	N	KFP1	SKC-C	PAINT THINNER
	981020-SORIN-015	WI98-1907	10/21/98	55 /DM	N	KFP1	SKC-C	PAINT THINNER
	981020-SORIN-016	WI98-1907	10/21/98	55 /DM	N	KFP1	SKC-C	PAINT THINNER
	981020-SORIN-017	WI98-1907	10/21/98	55 /DM	N	KFP1	SKC-C	PAINT THINNER
	981020-SORIN-018	WI98-1907	10/21/98	55 /DM	N	KFP1	SKC-C	PAINT THINNER
	981020-SORIN-019	WI98-1907	10/21/98	55 /DM	N	KFP1	SKC-C	PAINT THINNER
	981020-SORIN-020	WI98-1907	10/21/98	55 /DM	N	KFP1	SKC-C	PAINT THINNER
	981020-SORIN-021	WI98-1907	10/21/98	55 /DM	N	KFP1	SKC-C	PAINT THINNER
	981020-SORIN-022	WI98-1908	10/21/98	55 /DF	N	MISS M-X	MISS	CHROMATE RINSE
	981020-SORIN-023	WI98-1908	10/21/98	55 /DF	N	MISS M-X	MISS	CHROMATE RINSE
	981020-SORIN-024	WI98-1908	10/21/98	55 /DF	N	MISS M-X	MISS	CHROMATE RINSE
	981020-SORIN-025	WI98-1908	10/21/98	55 /DF	N	MISS M-X	MISS	CHROMATE RINSE
	981020-SORIN-026	WI98-1915	10/21/98	55 /DM	N	AN-53782-OHR	ANTIOCH	SODIUM HYDROXIDE SOLUTION
	981020-SORIN-027	WI98-1916	10/21/98	55 /DM	N	MISS M-AB	MISS	NITRIC ACID
	981020-SORIN-028	WI98-1916	10/21/98	55 /DM	N	MISS M-AB	MISS	NITRIC ACID
	981020-SORIN-029	WI98-1916	10/21/98	55 /DM	N	MISS M-AB	MISS	NITRIC ACID
	981020-SORIN-030	WI98-1916	10/21/98	55 /DM	N	MISS M-AB	MISS	NITRIC ACID
	981020-SORIN-031	WI98-1917	10/21/98	5 /DM	N	PONCA IRON	PONCA IRON	EMPTY METAL DRUMS
	981020-SORIN-032	WI98-1917	10/21/98	5 /DM	N	PONCA IRON	PONCA IRON	EMPTY METAL DRUMS
	981020-SORIN-033	WI98-1947	10/21/98	55 /DF	N	LM98-0600	USPCI-W	EMPTY FIBER DRUM
	981020-SORIN-034	WI98-1918	10/21/98	5 /DF	N	KFP2	SKC-C	ANTIFREEZE
	981021-DETSA-001	MA26RS200	10/22/98	30 /DF	N	MWS-91-007	MWS	LITHIUM BATTERY - RECYCLE
	981021-DETSA-002	MA26NL016	10/22/98	55 /DM	N	CHAT-53522	LES/CHAT.	DETERGENT/SURFACTANT/CLEAN
	981021-DETSA-003	MA26NL016	10/22/98	55 /DM	N	CHAT-53522	LES/CHAT.	DETERGENT/SURFACTANT/CLEAN
	981021-DETSA-004	MA26NL055	10/22/98	55 /DM	N	KFP2	SKC-C	OIL FUEL SUBSTITUTION
	981022-MCCKS-001	M140IL205	10/23/98	55 /DM	N	LPC-FL	WICHITA	FLAMMABLE LIQUID LAB PACK
	981022-MCCKS-002	M140IL010	10/23/98	5 /DM	N	KFP1	SKC-C	ALCOHOLS #1
	981022-MCCKS-003	M140DL090	10/23/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	PHOTO FIXER
	981022-MCCKS-004	M140IL080	10/23/98	55 /DM	N	KFP1	SKC-C	THINNER #2
	981022-MCCKS-005	M140MS067	10/23/98	55 /DM	N	LM98-0596-GS	USPCI-W	DEBRIS (ENCAPSULATION)
	981023-LOZI8-001	WI01-5078	10/23/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981023-LOZI8-002	WI01-5078	10/23/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981023-LOZI8-003	WI01-5078	10/23/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981023-LOZI8-004	WI01-5078	10/23/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981023-LOZI8-005	WI01-5078	10/23/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981023-LOZI8-006	WI01-5078	10/23/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981023-LOZI8-007	WI01-5078	10/23/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981023-LOZI8-008	WI01-5078	10/23/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981023-LOZI8-009	WI01-5078	10/23/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981023-LOZI8-010	WI01-5078	10/23/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981023-LOZI8-011	WI01-5078	10/23/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981023-LOZI8-012	WI01-5078	10/23/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981023-LOZI8-013	WI09-5458	10/23/98	55 /DM	N	KFP2	SKC-C	PP5 PAINT SOLVENT & DRIPPI

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981023-LOZI8-014	WI09-5458	10/23/98	55 /DM	N	KFP2	SKC-C	PP5 PAINT SOLVENT & DRIPPI
	981023-LOZI8-015	WI09-5458	10/23/98	55 /DM	N	KFP2	SKC-C	PP5 PAINT SOLVENT & DRIPPI
	981023-LOZI8-016	WI09-5458	10/23/98	55 /DM	N	KFP2	SKC-C	PP5 PAINT SOLVENT & DRIPPI
	981023-LOZI8-017	WI09-5458	10/23/98	55 /DM	N	KFP2	SKC-C	PP5 PAINT SOLVENT & DRIPPI
	981023-LOZI8-018	WI01-5108	10/23/98	55 /DM	N	KFP3	SKC-C	PP2 PAINT SOLVENT & DRIPPI
	981023-LOZI8-019	WI01-5108	10/23/98	55 /DM	N	KFP3	SKC-C	PP2 PAINT SOLVENT & DRIPPI
	981023-LOZI9-001	WI08-5198	10/23/98	55 /DM	N	KFP1	SKC-C	WOODSHOP LACQUER BOOTH
	981023-LOZI9-002	WI08-5198	10/23/98	55 /DM	N	KFP1	SKC-C	WOODSHOP LACQUER BOOTH
	981022-MCCKS-006	M140IL202	10/23/98	55 /DM	N	INCIN KF	APT-C	JP-8 FUEL
	981022-MCCKS-007	M140IL202	10/23/98	55 /DM	N	INCIN KF	APT-C	JP-8 FUEL
	981023-LOZI9-003	WI08-5688	10/23/98	55 /DM	N	KFP1	SKC-C	NORTH PLANT INTERMIX
	981023-LOZI9-004	WI08-5688	10/23/98	55 /DM	N	KFP1	SKC-C	NORTH PLANT INTERMIX
	981023-LOZI9-005	WI08-5688	10/23/98	55 /DM	N	KFP1	SKC-C	NORTH PLANT INTERMIX
	981023-LOZI9-006	WI08-5688	10/23/98	55 /DM	N	KFP1	SKC-C	NORTH PLANT INTERMIX
	981023-LOZI9-007	WI08-5688	10/23/98	55 /DM	N	KFP1	SKC-C	NORTH PLANT INTERMIX
	981023-LOZI9-008	WI08-5688	10/23/98	55 /DM	N	KFP1	SKC-C	NORTH PLANT INTERMIX
	981023-LOZI9-009	WI08-5688	10/23/98	55 /DM	N	KFP1	SKC-C	NORTH PLANT INTERMIX
	981023-LOZI9-010	WI08-5688	10/23/98	55 /DM	N	KFP1	SKC-C	NORTH PLANT INTERMIX
	981023-LOZI9-011	WI10-5178	10/23/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981023-LOZI9-012	WI10-5178	10/23/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981023-LOZI9-013	WI10-5178	10/23/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981023-LOZI9-014	WI10-5178	10/23/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981023-LOZI9-015	WI10-5178	10/23/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981023-LOZI9-016	WI10-5178	10/23/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981023-LOZI9-017	WI10-5178	10/23/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981023-LOZI9-018	WI10-5178	10/23/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981023-LOZI9-019	WI10-5178	10/23/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981023-LOZI9-020	WI10-5178	10/23/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981023-LOZI9-021	WI10-5178	10/23/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981023-LOZI9-022	WI10-5178	10/23/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981023-LOZI9-023	WI10-5178	10/23/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981023-LOZI9-024	WI10-5178	10/23/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981023-LOZI9-025	WI10-5178	10/23/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981023-LOZI9-026	WI10-5178	10/23/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981023-LOZI9-027	WI10-5178	10/23/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981023-LOZI9-028	WI10-5178	10/23/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981022-MCCKS-008	M140AL205	10/23/98	5 /DF	N	AN-53780-OHR	ANTIOCH	NICAD ELECTROLYTE SOLUTION
	981022-MCCKS-009	M140DL080	10/23/98	20 /DF	N	LIQBULK-ROLL	ROL-TX	CONTAMINATED WATER
	981022-HUTCM-001	WI97-0195	10/23/98	55 /DM	N	KFP3	SKC-C	WASTE PAINT LIQUID
	981022-HUTCM-002	WI97-0195	10/23/98	55 /DM	N	KFP3	SKC-C	WASTE PAINT LIQUID
	981022-HUTCM-003	WI97-0195	10/23/98	55 /DM	N	KFP3	SKC-C	WASTE PAINT LIQUID
	981022-HUTCM-004	WI97-0195	10/23/98	55 /DM	N	KFP3	SKC-C	WASTE PAINT LIQUID
	981022-MCCKS-010	M140DS054	10/23/98	55 /DM	N	LM98-0599-GS	USPCI-W	OIL/GAS FILTERS DRAINED EN
	981022-MCCKS-011	M140DS054	10/23/98	55 /DM	N	LM98-0599-GS	USPCI-W	OIL/GAS FILTERS DRAINED EN
	981022-HUTCM-005	WI98-1305	10/23/98	55 /DM	N	CHAT-53521	LES/CHAT.	WATER COOLANT/WATER SOLUBL
	981022-MCCKS-012	M140NL201	10/23/98	55 /DM	N	LP-WICHITA	WICHITA	NON REG. LIQUID LABPACK
	981022-HUTCM-006	WI97-1287	10/23/98	55 /DM	N	KFS	MFR	WASTE PAINT SOLID
	981022-HUTCM-007	WI97-1287	10/23/98	55 /DM	N	KFS	MFR	WASTE PAINT SOLID
	981022-MCCKS-013	M140NL009	10/23/98	5 /DF	N	CHAT-53519	LES/CHAT.	BLEACH
	981022-MCCKS-014	M140NL009	10/23/98	5 /DF	N	CHAT-53519	LES/CHAT.	BLEACH

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981022-MCCKS-015	M140NL009	10/23/98	5 /DF	N	CHAT-53519	LES/CHAT.	BLEACH
	981022-MCCKS-016	M140NL061	10/23/98	5 /DF	N	CHAT-53519	LES/CHAT.	DEVELOPER
	981022-MCCKS-017	M140NL061	10/23/98	5 /DF	N	CHAT-53519	LES/CHAT.	DEVELOPER
	981022-MCCKS-018	M140NL061	10/23/98	5 /DF	N	CHAT-53519	LES/CHAT.	DEVELOPER
	981022-MCCKS-019	M140NS078	10/23/98	55 /DM	N	LM88-0719	USPCI-W	SPILL RESIDUE
	981022-MCCKS-020	M140NS078	10/23/98	55 /DM	N	LM88-0719	USPCI-W	SPILL RESIDUE
	981022-MCCKS-021	M140NS078	10/23/98	55 /DM	N	LM88-0719	USPCI-W	SPILL RESIDUE
	981022-MCCKS-022	M140NS078	10/23/98	55 /DM	N	LM88-0719	USPCI-W	SPILL RESIDUE
	981022-MCCKS-023	M140NS078	10/23/98	55 /DM	N	LM88-0719	USPCI-W	SPILL RESIDUE
	981022-GTMAN-001	WI97-0048	10/23/98	55 /DM	N	LM88-0719	USPCI-W	FILTERS & FLOOR SWEEPINGS
	981022-MCCKS-024	M140NS202	10/23/98	55 /DM	N	LPC-NR	WICHITA	NON REG SOLID L/P
	981022-MCCKS-025	M140NS202	10/23/98	55 /DM	N	LPC-NR	WICHITA	NON REG SOLID L/P
	981022-ANRP2-001	WI98-0859	10/23/98	55 /DM	N			PIPELINE SLUDGE (NON-EXEMP
	981022-MCCKS-026	M140MS067	10/23/98	30 /CF	N	LM98-0596-GS	USPCI-W	DEBRIS (ENCAPSULATION)
	981022-ANRP2-002	WI97-0338	10/23/98	4' /CF	N	RL-98042204	RECY	MERCURY LIGHT BULBS
	981022-ANRP2-003	WI97-0287	10/23/98	55 /DM	N	LM92-0187	USPCI-W	OILY SLUDGE
	981022-ANRP2-004	WI97-0287	10/23/98	55 /DM	N	LM92-0187	USPCI-W	OILY SLUDGE
	981022-SOLO3-001	WI89-0595	10/23/98	55 /DM	N	KFP1	SKC-C	LACQUER THINNER
	981022-SOLO3-002	WI89-0595	10/23/98	55 /DM	N	KFP1	SKC-C	LACQUER THINNER
	981022-SOLO3-003	WI96-2370	10/23/98	55 /DM	N	KFS	MFR	PAINT DUST
	981022-SOLO3-004	WI96-2370	10/23/98	55 /DM	N	KFS	MFR	PAINT DUST
	981023-FTRIL-001	M756IL072	10/23/98	55 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981023-FTRIL-002	M756IL072	10/23/98	55 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981023-FTRIL-003	M756IL072	10/23/98	55 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981023-FTRIL-004	M756IL072	10/23/98	55 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981023-FTRIL-005	M756IL072	10/23/98	55 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981023-FTRIL-006	M756IL072	10/23/98	55 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981023-FTRIL-007	M756IL072	10/23/98	12 /DF	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981023-FTRIL-008	M756IL072	10/23/98	12 /DF	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981023-FTRIL-009	M756IL072	10/23/98	12 /DF	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981023-FTRIL-010	M756IL072	10/23/98	12 /DF	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981023-FTRIL-011	M756IL072	10/23/98	55 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-MONTY-001	DN98-2394	10/23/98	55 /DM	N	MISS M-BL	MISS	CLEANING WASTE (NON-CORROS
	981023-FTRIL-012	M756IL072	10/23/98	55 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981023-FTRIL-013	M756IL072	10/23/98	55 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981023-FTRIL-014	M756IL072	10/23/98	55 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981023-FTRIL-015	M756IL072	10/23/98	55 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981023-FTRIL-016	M756IL072	10/23/98	55 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981023-FTRIL-017	M756IL072	10/23/98	12 /DF	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981023-FTRIL-018	M756IL072	10/23/98	12 /DF	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981023-FTRIL-019	M756IL072	10/23/98	12 /DF	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981022-ARBOR-001	DN98-1850	10/23/98	55 /DM	P	SA90-0601	SAN ANTONE	TETRACHLOROETHYLENE
	981023-FTRIL-020	M756IL072	10/23/98	55 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981019-UN978-001	WI95-5060	10/23/98	55 /DM	P	KFP1	SKC-C	FLAMMABLE LIQUID
	981019-UN978-002	WI95-5060	10/23/98	55 /DM	P	KFP1	SKC-C	FLAMMABLE LIQUID
	981019-UN978-003	WI95-5060	10/23/98	55 /DM	P	KFP1	SKC-C	FLAMMABLE LIQUID
	981019-UN978-004	WI95-5060	10/23/98	55 /DM	P	KFP1	SKC-C	FLAMMABLE LIQUID
	981019-UN978-005	WI95-5060	10/23/98	55 /DM	P	KFP1	SKC-C	FLAMMABLE LIQUID
	981019-UN978-006	WI95-5060	10/23/98	55 /DM	P	KFP1	SKC-C	FLAMMABLE LIQUID
	981019-UN978-007	WI95-5060	10/23/98	55 /DF	P	KFP1	SKC-C	FLAMMABLE LIQUID

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981023-FTRIL-021	M756DL201	10/23/98	12 /DF	N	KFP1	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981023-FTRIL-022	M756DL201	10/23/98	12 /DF	N	KFP1	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981023-FTRIL-023	M756DL201	10/23/98	12 /DF	N	KFP1	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981023-FTRIL-024	M756DL201	10/23/98	55 /DM	N	KFP1	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981023-FTRIL-025	M756DL201	10/23/98	55 /DM	N	KFP1	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981023-FTRIL-026	M756DL201	10/23/98	55 /DM	N	KFP1	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981023-FTRIL-027	M756DL201	10/23/98	55 /DM	N	KFP1	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981016-CRESV-001	DN98-2383	10/23/98	55 /DM	N	KFP2	SKC-C	WASTE PAINT
	981016-CRESV-002	DN98-2383	10/23/98	30 /DM	N	KFP2	SKC-C	WASTE PAINT
	981023-FTRIL-028	M756NL057	10/23/98	55 /DM	N	KFP1	SKC-C	OIL SLUDGE (SOFT)
	981023-FTRIL-029	M756NL050	10/23/98	55 /DM	N	KFP2	SKC-C	NON-REGULATED PAINT LIQUID
	981023-FTRIL-030	M756NL050	10/23/98	55 /DM	N	KFP2	SKC-C	NON-REGULATED PAINT LIQUID
	981023-FTRIL-031	M756NL050	10/23/98	55 /DM	N	KFP2	SKC-C	NON-REGULATED PAINT LIQUID
	981016-SWIS1-001	WI96-0708	10/23/98	55 /DF	N	LM92-1343	USPCI-W	NICKEL OF CHROME SLUDGE
	981023-FTRIL-032	M756NS207	10/23/98	12 /DF	N	LM88-0719	USPCI-W	DETERGENT,SOLID
	981023-FTRIL-033	M756NS027	10/23/98	85 /DM	N	KFP4	SKC-C	GREASE
	981023-FTRIL-034	M756NS027	10/23/98	85 /DM	N	KFP4	SKC-C	GREASE
	981023-FTRIL-035	M756NS027	10/23/98	85 /DM	N	KFP4	SKC-C	GREASE
	981023-FTRIL-036	M756NS027	10/23/98	85 /DM	N	KFP4	SKC-C	GREASE
	981023-FTRIL-037	M756NS027	10/23/98	85 /DM	N	KFP4	SKC-C	GREASE
	981023-FTRIL-038	M756NS027	10/23/98	85 /DM	N	KFP4	SKC-C	GREASE
	981023-FTRIL-039	M756NS027	10/23/98	85 /DM	N	KFP4	SKC-C	GREASE
	981023-FTRIL-040	M756NS027	10/23/98	85 /DM	N	KFP4	SKC-C	GREASE
	981016-CIT39-001	DN98-2392	10/23/98	55 /DM	O	KFP1	SKC-C	CONCRETE CURE
	981023-FTRIL-041	M756NS027	10/23/98	12 /DF	N	KFP4	SKC-C	GREASE
	981023-FTRIL-042	M756NS027	10/23/98	12 /DF	N	KFP4	SKC-C	GREASE
	981021-DOTCO-001	DN98-1844	10/23/98	55 /DM	N			ACTIVATED CARBON
	981021-DOTCO-002	DN98-1844	10/23/98	55 /DM	N			ACTIVATED CARBON
	981021-DOTCO-003	DN98-1844	10/23/98	55 /DM	N			ACTIVATED CARBON
	981021-DOTCO-004	DN98-1844	10/23/98	55 /DM	N			ACTIVATED CARBON
	981021-DOTCO-005	DN98-1844	10/23/98	55 /DM	N			ACTIVATED CARBON
	981021-DOTCO-006	DN98-1844	10/23/98	55 /DM	N			ACTIVATED CARBON
	981021-DOTCO-007	DN98-1844	10/23/98	55 /DM	N			ACTIVATED CARBON
	981021-DOTCO-008	DN98-1844	10/23/98	55 /DM	N			ACTIVATED CARBON
	981021-DOTCO-009	DN98-1844	10/23/98	55 /DM	N			ACTIVATED CARBON
	981021-DOTCO-010	DN98-1844	10/23/98	55 /DM	N			ACTIVATED CARBON
	981021-DOTCO-011	DN98-1844	10/23/98	55 /DM	N			ACTIVATED CARBON
	981016-ASARC-001	DN98-2388	10/23/98	85 /DM	N	LM93-0022	USPCI-W	AMMONIUM CHLORIDE
	981016-DIA01-001	DN98-2391	10/23/98	55 /DM	N	MISS M-AD	MISS	BOILER TREATMENT CHEMICAL
	981016-DIA01-002	DN98-2391	10/23/98	55 /DM	N	MISS M-AD	MISS	BOILER TREATMENT CHEMICAL
	981016-DIA01-003	WI96-0001	10/23/98	55 /DM	N	KFP2	SKC-C	OIL & WATER
	981016-DIA01-004	WI96-3116	10/23/98	55 /DM	N	KFP1	SKC-C	WASTE FLAMMABLE LIQUIDS
	981016-DIA01-005	WI96-3116	10/23/98	55 /DM	N	KFP1	SKC-C	WASTE FLAMMABLE LIQUIDS
	981016-DIA01-006	WI96-3116	10/23/98	55 /DM	N	KFP1	SKC-C	WASTE FLAMMABLE LIQUIDS
	981016-DIA01-007	WI96-3116	10/23/98	55 /DM	N	KFP1	SKC-C	WASTE FLAMMABLE LIQUIDS
	981016-DIA01-008	WI96-3116	10/23/98	55 /DM	N	KFP1	SKC-C	WASTE FLAMMABLE LIQUIDS
	981016-DIA01-009	DN98-2391	10/23/98	55 /DF	N	MISS M-AD	MISS	BOILER TREATMENT CHEMICAL
	981016-DIA01-010	DN98-2068	10/23/98	20 /DF	N	LP-WICHITA	WICHITA	LAB PACK
	981021-FTRIL-001	M756IL203	10/22/98	55 /DM	N	LPC-FL	WICHITA	LABPACK, FLAMMABLE LIQUID
	981021-FTRIL-002	M756IL202	10/22/98	85 /DM	N	KFP1	SKC-C	PAINT <10% SLUDGE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981021-FTRIL-003	M756IL072	10/22/98	85 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-004	M756IL072	10/22/98	85 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-005	M756IL072	10/22/98	85 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-006	M756IL072	10/22/98	55 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-007	M756IL072	10/22/98	55 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-008	M756IL072	10/22/98	12 /DF	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-009	M756IL072	10/22/98	12 /DF	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-010	M756IL208	10/22/98	12 /DF	N	INCIN KF	APT-C	THINNER #1
	981021-FTRIL-011	M756IL029	10/22/98	12 /DF	N	HO-341833-31	ROL-TX	ADHESIVE/SEALING COMPND PT
	981021-FTRIL-012	M756IL029	10/22/98	12 /DF	N	HO-341833-31	ROL-TX	ADHESIVE/SEALING COMPND PT
	981021-FTRIL-013	M756DS201	10/22/98	55 /DM	N	LM95-0538-GS	USPCI-W	NBC FILTERS
	981021-FTRIL-014	M756IL029	10/22/98	12 /DF	N	HO-341833-31	ROL-TX	ADHESIVE/SEALING COMPND PT
	981021-FTRIL-015	M756IL029	10/22/98	85 /DM	N	HO-341833-31	ROL-TX	ADHESIVE/SEALING COMPND PT
	981021-FTRIL-016	M756IL072	10/22/98	12 /DF	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-017	M756IL072	10/22/98	12 /DF	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-018	M756IL029	10/22/98	12 /DF	N	HO-341833-31	ROL-TX	ADHESIVE/SEALING COMPND PT
	981021-FTRIL-019	M756IL072	10/22/98	12 /DF	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-020	M756IL072	10/22/98	12 /DF	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-021	M756IL222	10/22/98	5 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-022	M756IL222	10/22/98	5 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-023	M756IL222	10/22/98	5 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-024	M756IL222	10/22/98	5 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-025	M756IL222	10/22/98	5 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-026	M756IL222	10/22/98	5 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-027	M756IL222	10/22/98	5 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-028	M756IL222	10/22/98	5 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-029	M756IL222	10/22/98	5 /DM	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-030	M756IL212	10/22/98	5 /DM	N	KFP1	SKC-C	CONTAMINATED OIL
	981021-FTRIL-031	M756IL072	10/22/98	12 /DF	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-032	M756IL072	10/22/98	12 /DF	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-033	M756IL072	10/22/98	12 /DF	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-034	M756PL203	10/22/98	12 /DF	N	KFP1	SKC-C	ALCOHOLS
	981021-FTRIL-035	M756PL203	10/22/98	12 /DF	N	KFP1	SKC-C	ALCOHOLS
	981021-FTRIL-036	M756PL203	10/22/98	12 /DF	N	KFP1	SKC-C	ALCOHOLS
	981021-FTRIL-037	M756IL222	10/22/98	12 /DF	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-038	M756IL222	10/22/98	12 /DF	N	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-039	M756IL008	10/22/98	20 /DF	N	HO-341812-20	ROL-TX	AEROSOL CANS
	981021-FTRIL-040	M756IL008	10/22/98	2 /DF	N	HO-341812-20	ROL-TX	AEROSOL CANS
	981021-FTRIL-041	M756AL207	10/22/98	5 /DM	N	LPC-ACID ORG	WICHITA	BACTIDROP INDICATOR
	981021-FTRIL-042	M756AL208	10/22/98	5 /DM	N	LPC-ACID ORG	WICHITA	FORMALDEHYDE, CRESOL SOLUT
	981021-FTRIL-043	M756BL062	10/22/98	2 /DF	N	AP-332967	APT-A	CORROSIVE LIQUIDS, HALOGEN
	981021-FTRIL-044	M756AL203	10/22/98	55 /DF	N	AN-53780-OHR	ANTIOCH	BATTERY ACID
	981021-FTRIL-045	M756DL201	10/22/98	85 /DM	N	INCIN KF	APT-C	PAINT LIQUID (>10% SLUDGE)
	981021-FTRIL-046	M756PS204	10/22/98	5 /DM	N	LPC-ORS	WICHITA	LINDANE
	981021-FTRIL-047	M756PS204	10/22/98	5 /DM	N	LPC-ORS	WICHITA	LINDANE
	981021-FTRIL-048	M756DS064	10/22/98	12 /DF	N	AP-401916	APT-A	PAINTS/ADHESIVES IN CANS-S
	981021-FTRIL-049	M756DL206	10/22/98	55 /DM	N	LM95-0538-GS	USPCI-W	ANTIFREEZE SLUDGE
	981021-FTRIL-050	M756DS008	10/22/98	60 /DM	N	LM95-0538	USPCI-W	BLAST GRIT
	981021-FTRIL-051	M756DS008	10/22/98	30 /DM	N	LM95-0538	USPCI-W	BLAST GRIT
	981021-FTRIL-052	M756DS008	10/22/98	60 /DM	N	LM95-0538	USPCI-W	BLAST GRIT

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981021-FTRIL-053	M756DS008	10/22/98	60 /DM	N	LM95-0538	USPCI-W	BLAST GRIT
	981021-FTRIL-054	M756DS008	10/22/98	60 /DM	N	LM95-0538	USPCI-W	BLAST GRIT
	981021-FTRIL-055	M756DS061	10/22/98	55 /DM	N	LM95-0538-GS	USPCI-W	PAINT FILTERS ENCAPSULATIO
	981021-FTRIL-056	M756DS207	10/22/98	2 /DF	N	LPC-ORS	WICHITA	BLASTING CAPS (RESIDUE)
	981021-FTRIL-057	M756DS067	10/22/98	12 /DF	N	LM95-0538	USPCI-W	BULK PAINT SOLID LANDFILL
	981021-FTRIL-058	M756DS067	10/22/98	12 /DF	N	LM95-0538	USPCI-W	BULK PAINT SOLID LANDFILL
	981021-FTRIL-059	M756DS067	10/22/98	12 /DF	N	LM95-0538	USPCI-W	BULK PAINT SOLID LANDFILL
	981021-FTRIL-060	M756DS067	10/22/98	12 /DF	N	LM95-0538	USPCI-W	BULK PAINT SOLID LANDFILL
	981021-FTRIL-061	M756DS201	10/22/98	85 /DM	N	LM95-0538-GS	USPCI-W	NBC FILTERS
	981021-FTRIL-062	M756DS201	10/22/98	55 /DM	N	LM95-0538-GS	USPCI-W	NBC FILTERS
	981021-FTRIL-063	M756RS203	10/22/98	55 /DM	N	LPC-MERC-US	BETH	MERCURY,BATTERY RECYCLE
	981021-FTRIL-064	M756BS052	10/22/98	5 /DM	N	S#-8XXX-B	BETH	MERCURY DEVICES-HIGH
	981021-FTRIL-065	M756IL097	10/22/98	12 /DF	N	INCIN KF	APT-C	XYLENE
	981021-FTRIL-066	M756IL208	10/22/98	55 /DM	N	INCIN KF	APT-C	THINNER #1
	981021-FTRIL-067	M756IL208	10/22/98	55 /DM	N	KFP1	SKC-C	THINNER #1
	981021-FTRIL-068	M756IL208	10/22/98	15 /DF	N	INCIN KF	APT-C	THINNER #1
	981021-FTRIL-069	M756IL208	10/22/98	5 /DM	N	INCIN KF	APT-C	THINNER #1
	981021-FTRIL-070	M756IL208	10/22/98	5 /DM	N	INCIN KF	APT-C	THINNER #1
	981021-FTRIL-071	M756IL208	10/22/98	5 /DM	N	INCIN KF	APT-C	THINNER #1
	981021-FTRIL-072	M756UL047	10/22/98	12 /DF	N	KFP1	SKC-C	METHANOL UNUSED
	981021-FTRIL-073	M756UL047	10/22/98	12 /DF	N	KFP1	SKC-C	METHANOL UNUSED
	981021-FTRIL-074	M756UL087	10/22/98	5 /DM	N	LPC-6.1 ORG	WICHITA	TRICHLOROETHYLENE (UNUSED)
	981021-FTRIL-075	M756ML004	10/22/98	12 /DF	N	LPC-AER	WICHITA	AEROSOL CANS
	981021-FTRIL-076	M756ML004	10/22/98	12 /DF	N	LPC-AER	WICHITA	AEROSOL CANS
	981021-FTRIL-077	M756NL201	10/22/98	85 /DM	N	LPC-NR	WICHITA	NON REG LIQUID LAB PACK
	981021-FTRIL-078	M756NL016	10/22/98	12 /DF	N	CHAT-53522	LES/CHAT.	DETERGENT/SURFACTANT/CLEAN
	981021-FTRIL-079	M756NL016	10/22/98	12 /DF	N	CHAT-53522	LES/CHAT.	DETERGENT/SURFACTANT/CLEAN
	981021-FTRIL-080	M756NS003	10/22/98	12 /DF	N	CHAT-53519	LES/CHAT.	ADHESIVE/SEALANT
	981021-FTRIL-081	M756NS003	10/22/98	12 /DF	N	CHAT-53519	LES/CHAT.	ADHESIVE/SEALANT
	981021-FTRIL-082	M756NS003	10/22/98	12 /DF	N	CHAT-53519	LES/CHAT.	ADHESIVE/SEALANT
	981021-FTRIL-083	M756NS003	10/22/98	12 /DF	N	CHAT-53519	LES/CHAT.	ADHESIVE/SEALANT
	981021-FTRIL-084	M756NL075	10/22/98	12 /DF	N	LPC-NR	WICHITA	SILICONE FLUID
	981021-FTRIL-085	M756NL075	10/22/98	12 /DF	N	LPC-NR	WICHITA	SILICONE FLUID
	981021-FTRIL-086	M756RL203	10/22/98	85 /DM	N	MISS M-C	PEEL	LATEX PAINT RECYCLE
	981021-FTRIL-087	M756NS027	10/22/98	12 /DF	N	KFP4	SKC-C	GREASE
	981021-FTRIL-088	M756NS027	10/22/98	12 /DF	N	KFP4	SKC-C	GREASE
	981021-FTRIL-089	M756NS027	10/22/98	12 /DF	N	KFP4	SKC-C	GREASE
	981021-FTRIL-090	M756NS027	10/22/98	12 /DF	N	KFP4	SKC-C	GREASE
	981021-FTRIL-091	M756NS027	10/22/98	12 /DF	N	KFP4	SKC-C	GREASE
	981021-FTRIL-092	M756NS027	10/22/98	12 /DF	N	KFP4	SKC-C	GREASE
	981021-FTRIL-093	M756NS027	10/22/98	12 /DF	N	KFP4	SKC-C	GREASE
	981021-FTRIL-094	M756NS027	10/22/98	12 /DF	N	KFP4	SKC-C	GREASE
	981021-FTRIL-095	M756NS027	10/22/98	12 /DF	N	KFP4	SKC-C	GREASE
	981021-FTRIL-096	M756IL008	10/22/98	55 /DM	N	HO-341812-20	ROL-TX	AEROSOL CANS
	981012-APGIN-003	WI98-1734	10/21/98	55 /DM	P	KFP1	SKC-C	IMMERSION SOLVENTS
	981012-APGIN-004	WI98-1734	10/21/98	55 /DM	P	KFP1	SKC-C	IMMERSION SOLVENTS
	981012-APGIN-022	WI98-0230	10/21/98	PAL /CW	V	LPC-AER	WICHITA	AEROSOLS
	981012-APGIN-023	WI98-0230	10/21/98	PAL /CW	V	LPC-AER	WICHITA	AEROSOLS
	981012-APGIN-024	WI98-0230	10/21/98	PAL /CW	V	LPC-AER	WICHITA	AEROSOLS
	981012-APGIN-025	WI98-0230	10/21/98	PAL /CW	V	LPC-AER	WICHITA	AEROSOLS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981012-APGIN-026	WI98-0230	10/21/98	PAL /CW	V	LPC-AER	WICHITA	AEROSOLS
	981012-APGIN-027	WI98-1734	10/21/98	YD3 /CF	C			IMMERSION SOLVENTS
	981012-APGIN-028	WI98-1734	10/21/98	YD3 /CF	C			IMMERSION SOLVENTS
	981022-BAYE2-001	WI98-1838	10/22/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981022-BAYE2-002	WI98-1838	10/22/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981022-BAYE2-005	WI98-1838	10/22/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981022-BAYE2-006	WI98-1838	10/22/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981022-BAYE2-007	WI98-1838	10/22/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981022-BAYE2-008	WI98-1838	10/22/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981022-BAYE2-009	WI98-1838	10/22/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981022-BAYE2-010	WI98-1838	10/22/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981022-BAYE2-011	WI98-1838	10/22/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981022-BAYE2-012	WI98-1838	10/22/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981022-BAYE2-013	WI98-1838	10/22/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981022-BAYE2-014	WI98-1838	10/22/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981022-BAYE2-015	WI98-1838	10/22/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981022-BAYE2-016	WI98-1838	10/22/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981022-BAYE2-017	WI98-1838	10/22/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981022-BAYE2-018	WI98-1838	10/22/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981022-BAYE2-019	WI98-1838	10/22/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981022-BAYE2-020	WI98-1838	10/22/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981022-BAYE2-021	WI98-1838	10/22/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981022-BAYE2-022	WI98-1838	10/22/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981022-BAYE2-023	WI98-1838	10/22/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981023-BAYE2-001	WI98-1838	10/23/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981023-BAYE2-002	WI98-1838	10/23/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981023-BAYE2-003	WI98-1838	10/23/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981023-BAYE2-004	WI98-1838	10/23/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981023-BAYE2-005	WI98-1838	10/23/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (IMIDOCLOPRID
	981023-BAYE2-006	WI98-1836	10/23/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (FOLICUR TECH
	981023-BAYE2-007	WI98-1836	10/23/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (FOLICUR TECH
	981023-BAYE2-008	WI98-1836	10/23/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (FOLICUR TECH
	981023-BAYE2-009	WI98-1836	10/23/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (FOLICUR TECH
	981023-BAYE2-010	WI98-1836	10/23/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (FOLICUR TECH
	981023-BAYE2-011	WI98-1836	10/23/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (FOLICUR TECH
	981023-BAYE2-012	WI98-1836	10/23/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (FOLICUR TECH
	981023-BAYE2-013	WI98-1836	10/23/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (FOLICUR TECH
	981023-BAYE2-020	WI98-1836	10/23/98	BAG /BA	P	HO-342929-31	ROL-TX	NONREGULATED (FOLICUR TECH
	981023-BAYE2-027	WI98-1754	10/23/98	BAG /BA	P	HO-342929-31	ROL-TX	NON REGULATED (BAYFOE 5043
	981020-UN978-001	WI95-0008	10/23/98	55 /DM	U	LPC-ORS	WICHITA	LAB PACK
	981020-UN978-002	WI95-0008	10/23/98	10 /DF	U	LPC-6.1 ORG	WICHITA	LAB PACK
	981026-AMERI-001	WI97-1701	10/26/98	55 /DM	N	KFP1	SKC-C	USED OIL
	981026-AMERI-002	WI97-1701	10/26/98	55 /DM	N	KFP1	SKC-C	USED OIL
	981026-AMERI-003	WI97-1701	10/26/98	55 /DM	N	KFP1	SKC-C	USED OIL
	981020-UN978-003	WI95-0008	10/23/98	30 /DF	U	LPC-ORS	WICHITA	LAB PACK
	981020-UN978-004	WI95-0008	10/23/98	5 /DF	U	LPC-REAC	WICHITA	LAB PACK
	981026-LABO1-001	WI91-0079	10/26/98	55 /DM	P	KFP1	SKC-C	MIXED SOLVENTS
	981020-UN978-005	WI95-0008	10/23/98	5 /DF	U	LPC-REAC	WICHITA	LAB PACK
	981020-UN978-006	DN97-2078	10/23/98	14 /DF	U	HO-331569	ROL-TX	OLD MATERIALS
	981020-UN978-007	WI95-0008	10/23/98	5 /DF	U	LPC-ORS	WICHITA	LAB PACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
L101	981020-UN978-008	WI95-0008	10/23/98	5	/DF	U	LPC-FL	WICHITA	LAB PACK
	981020-UN978-009	WI95-0008	10/23/98	30	/DF	U	LPC-MERC-CA	MISS	LAB PACK
	981020-UN978-010	WI95-0008	10/23/98	5	/DF	U	LPC-REAC	WICHITA	LAB PACK
	981020-UN978-011	WI95-0008	10/23/98	5	/DF	U	LPC-AER	WICHITA	LAB PACK
	981020-UN978-012	WI95-0008	10/23/98	10	/DF	U	LPC-OXY-US	WICHITA	LAB PACK
	981020-UN978-013	WI95-0008	10/23/98	5	/DF	U	LPC-OXY-CA	MISS	LAB PACK
	981020-UN978-014	WI95-0008	10/23/98	10	/DF	U	LPC-ACID	WICHITA	LAB PACK
	981020-UN978-015	WI95-0008	10/23/98	5	/DF	U	LPC-ACID ORG	WICHITA	LAB PACK
	981026-UNIT1-001	WI94-2048	10/26/98	55	/DM	N	LM92-1343	USPCI-W	PARTS WASHER SLUDGE
	981026-UNIT1-002	WI94-2048	10/26/98	55	/DM	N	LM92-1343	USPCI-W	PARTS WASHER SLUDGE
	981026-UNIT1-003	WI94-2048	10/26/98	55	/DM	N	LM92-1343	USPCI-W	PARTS WASHER SLUDGE
	981026-GLOB6-001	WI95-3851	10/26/98	55	/DF	N	MISS M-AD	MISS	THE CLEANER
	981026-GLOB6-002	WI95-3851	10/26/98	55	/DF	N	MISS M-AD	MISS	THE CLEANER
	981026-GLOB6-003	WI93-0512	10/26/98	55	/DM	N	HO-331592-12	ROL-TX	DEBRIS FROM CLEAN UP
	981023-BDMIN-001	WI97-1291	10/26/98	55	/DM	V	LPC-FL	WICHITA	LABPACKS
	981026-FAR28-001	WI95-4584	10/27/98	5	/DF	N	MISS M-A	MISS	COD WASTE
	981023-BDMIN-010	WI97-1291	10/26/98	55	/DM	V	LPC-FL	WICHITA	LABPACKS
	981023-BDMIN-011	WI97-1291	10/26/98	55	/DM	V	LPC-6.1 ORG	WICHITA	LABPACKS
	981023-BDMIN-002	WI97-1291	10/26/98	55	/DM	V	LPC-FL	WICHITA	LABPACKS
	981023-BDMIN-003	WI97-1291	10/26/98	55	/DM	V	LPC-FL	WICHITA	LABPACKS
	981023-BDMIN-004	WI97-1291	10/26/98	55	/DM	V	LPC-FL	WICHITA	LABPACKS
	981023-BDMIN-005	WI97-1291	10/26/98	55	/DM	V	LPC-FL	WICHITA	LABPACKS
	981023-BDMIN-006	WI97-1291	10/26/98	55	/DM	V	LPC-FL	WICHITA	LABPACKS
	981023-BDMIN-007	WI97-1291	10/26/98	55	/DM	V	LPC-FL	WICHITA	LABPACKS
	981023-BDMIN-008	WI97-1291	10/26/98	55	/DM	V	LPC-FL	WICHITA	LABPACKS
	981023-BDMIN-009	WI97-1291	10/26/98	55	/DM	V	LPC-FL	WICHITA	LABPACKS
	981023-BDMIN-012	WI97-1291	10/26/98	55	/DM	V	LPC-ORS	WICHITA	LABPACKS
	981016-ASARC-002	DN98-2621	10/23/98	85	/DM	N	NIAGARA-N1A	NIAGARA	OXIDIZING LIQUID
	981016-ASARC-003	DN98-2623	10/23/98	30	/DM	N	KFP1	SKC-C	WAX
	981016-ASARC-004	DN98-2624	10/23/98	85	/DM	N	KFP4	SKC-C	GREASE
	981023-BDMIN-013	WI97-1291	10/26/98	55	/DM	V	LPC-ACID ORG	WICHITA	LABPACKS
	981016-ASARC-005	DN98-2622	10/23/98	55	/DM	N	KFP1	SKC-C	LIGHT PETROLEUM DISTILLATE
	981023-BDMIN-014	WI97-1291	10/26/98	5	/DF	V	LPC-BASE	WICHITA	LABPACKS
	981026-WOLF1-001	WI94-6747	10/27/98	55	/DM	N	KFS	MFR	PAINT SOLIDS
	981026-WOLF1-002	WI91-4021	10/27/98	5	/DF	N	HO-341831-16	ROL-TX	MONOETHYLAMINE
	981026-WOLF1-003	WI91-4021	10/27/98	5	/DF	N	HO-341831-16	ROL-TX	MONOETHYLAMINE
	981026-WOLF1-004	WI97-1967	10/27/98	55	/DM	N	INCIN KF	APT-C	WASTE IGNITABLE LIQUIDS
	981026-WOLF1-005	WI94-2897	10/27/98	55	/DM	N	KFP4	SKC-C	PAINT SLUDGE
	981026-WOLF1-006	WI96-3046	10/27/98	55	/DM	N			KEN PRIDE CLEANER
	981026-WOLF1-007	WI96-3547	10/27/98	55	/DM	N	KFS	MFR	PAINT RELATED WASTE
	981026-WOLF1-008	WI95-1170	10/27/98	55	/DM	N	INCIN KF	APT-C	FYRQUEL (LM92-0408)
	981023-BDMIN-015	WI97-1291	10/26/98	5	/DF	V	LPC-ORS	WICHITA	LABPACKS
	981026-WOLF1-009	WI98-1160	10/27/98	55	/DM	N	LM92-0187	USPCI-W	TBOI SLUDGE
	981026-WOLF1-010	WI98-1160	10/27/98	55	/DM	N	LM92-0187	USPCI-W	TBOI SLUDGE
	981026-WOLF1-011	WI98-1160	10/27/98	55	/DM	N	LM92-0187	USPCI-W	TBOI SLUDGE
	981026-WOLF1-012	WI98-1160	10/27/98	55	/DM	N	LM92-0187	USPCI-W	TBOI SLUDGE
	981023-BDMIN-016	WI97-1291	10/26/98	5	/DF	V	LPC-MERC-US	BETH	LABPACKS
	981023-BDMIN-017	WI97-1291	10/26/98	5	/DF	V	LPC-AER	WICHITA	LABPACKS
	981023-BDMIN-018	WI97-1291	10/26/98	5	/DF	V	LPC-OXY-US	WICHITA	LABPACKS
	981023-BDMIN-019	WI97-1291	10/26/98	1	/DF	V	LPC-ALKALINE	WICHITA	LABPACKS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981023-BDMIN-020	WI97-1291	10/26/98	5 /DF	V	BDT-GROUP 3	BDT	LABPACKS
	981023-BDMIN-021	WI97-1291	10/26/98	30 /DF	V	LPC-REAC	WICHITA	LABPACKS
	981023-BDMIN-024	WI97-1291	10/26/98	5 /DF	V	BDT-GROUP 3	BDT	LABPACKS
	981023-BDMIN-025	WI97-1291	10/26/98	5 /DF	V	LPC-ACID	WICHITA	LABPACKS
	981023-BDMIN-026	WI97-1291	10/26/98	5 /DF	V	LPC-BASE	WICHITA	LABPACKS
	981023-BDMIN-027	WI97-1291	10/26/98	5 /DF	V	LPC-ALKALINE	WICHITA	LABPACKS
	981023-BDMIN-028	WI97-1291	10/26/98	1 /DF	V	LPC-LITHIUM	BDT	LABPACKS
	981014-GMA16-001	WI98-1368	10/21/98	PAL /CW	V	INMETCO NI/C	INMETCO	NI-CAD BATTERIES WET
	981023-BDMIN-029	WI97-1291	10/26/98	20 /DM	V	LPC-NR	WICHITA	LABPACKS
	981023-BDMIN-030	WI97-1291	10/26/98	20 /DM	V	LPC-NR	WICHITA	LABPACKS
	981014-GMA16-002	WI98-1366	10/21/98	55 /DM	V	S#-8XXX-C	BETH	CRUSHED BULBS
	981014-GMA16-003	WI98-1367	10/21/98	55 /DF	Z	L-320879	ROL-NJ	ETHYL MERCAPTAN SLUDGE
	981014-GMA16-004	WI98-1367	10/21/98	55 /DF	Z	L-320879	ROL-NJ	ETHYL MERCAPTAN SLUDGE
	981023-BDMIN-032	WI98-1800	10/26/98	55 /DM	P	LM88-0719	USPCI-W	LAB GLASSWARE
	981023-BDMIN-033	WI97-1295	10/26/98	55 /DM	V	LM88-0719	USPCI-W	NON-HAZ PPE, PLASTIC & DEB
	981023-BDMIN-034	WI97-1295	10/26/98	55 /DM	V	LM88-0719	USPCI-W	NON-HAZ PPE, PLASTIC & DEB
	981023-BDMIN-035	WI97-1295	10/26/98	55 /DM	V	LM88-0719	USPCI-W	NON-HAZ PPE, PLASTIC & DEB
	981023-GMA16-001	WI98-1828	10/27/98	55 /DM	N	INCIN KF	APT-C	OIL
	981023-GMA16-002	WI98-1828	10/27/98	55 /DM	N	INCIN KF	APT-C	OIL
	981023-GMA16-003	WI98-1828	10/27/98	55 /DM	N	INCIN KF	APT-C	OIL
	981023-GMA16-004	WI98-1828	10/27/98	55 /DM	N	INCIN KF	APT-C	OIL
	981023-GMA16-005	WI98-1828	10/27/98	55 /DM	N	INCIN KF	APT-C	OIL
	981023-GMA16-006	WI98-1828	10/27/98	55 /DM	N	INCIN KF	APT-C	OIL
	981027-BOEI3-001	WI94-0151	10/27/98	55 /DM	N	HO-341812-20	ROL-TX	AEROSOL CANS OF PAINT
	981027-BOEI3-002	WI94-0151	10/27/98	55 /DM	N	HO-341812-20	ROL-TX	AEROSOL CANS OF PAINT
	981027-BOEI3-003	WI94-0151	10/27/98	55 /DM	N	HO-341812-20	ROL-TX	AEROSOL CANS OF PAINT
	981027-BOEI3-004	WI94-0151	10/27/98	55 /DM	N	HO-341812-20	ROL-TX	AEROSOL CANS OF PAINT
	981027-BOEI3-005	WI94-0151	10/27/98	55 /DM	N	HO-341812-20	ROL-TX	AEROSOL CANS OF PAINT
	981027-BOEI3-006	WI94-0151	10/27/98	55 /DM	N	HO-341812-20	ROL-TX	AEROSOL CANS OF PAINT
	981027-BOEI3-007	WI94-0151	10/27/98	55 /DM	N	HO-341812-20	ROL-TX	AEROSOL CANS OF PAINT
	981027-BOEI3-008	WI93-4616	10/27/98	55 /DF	N	LM96-0359	USPCI-W	ALODINE RAGS
	981027-BOEI3-009	WI93-4616	10/27/98	55 /DF	N	LM96-0359	USPCI-W	ALODINE RAGS
	981027-BOEI3-010	WI93-4616	10/27/98	55 /DF	N	LM96-0359	USPCI-W	ALODINE RAGS
	981027-BOEI3-011	WI93-4616	10/27/98	55 /DF	N	LM96-0359	USPCI-W	ALODINE RAGS
	981027-BOEI3-012	WI93-4616	10/27/98	55 /DF	N	LM96-0359	USPCI-W	ALODINE RAGS
	981027-BOEI3-013	WI93-4616	10/27/98	55 /DF	N	LM96-0359	USPCI-W	ALODINE RAGS
	981027-BOEI3-014	WI93-4616	10/27/98	55 /DF	N	LM96-0359	USPCI-W	ALODINE RAGS
	981027-BOEI3-015	WI94-0155	10/27/98	55 /DM	N	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	981027-BOEI3-016	WI94-0155	10/27/98	55 /DM	N	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	981027-BOEI3-017	WI94-0155	10/27/98	55 /DM	N	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	981027-BOEI3-018	WI94-0155	10/27/98	55 /DM	N	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	981027-BOEI3-019	WI94-0155	10/27/98	55 /DM	N	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	981027-BOEI3-020	WI94-0155	10/27/98	55 /DM	N	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	981027-BOEI3-021	WI94-0155	10/27/98	55 /DM	N	HO-338345-31	ROL-TX	ALUMINUM FILINGS
	981027-BOEI3-022	WI94-0150	10/27/98	55 /DM	N	LM97-0948	USPCI-W	ACID SPILL DEBRIS
	981027-BOEI3-023	WI94-0150	10/27/98	55 /DM	N	LM97-0948	USPCI-W	ACID SPILL DEBRIS
	981027-BOEI3-024	WI96-8059	10/27/98	55 /DM	N	LM95-0538	USPCI-W	LEAD CONTAMINATED DEBRIS
	981027-BOEI3-025	WI96-8059	10/27/98	55 /DM	N	LM95-0538	USPCI-W	LEAD CONTAMINATED DEBRIS
	981027-BOEI3-026	WI96-8059	10/27/98	55 /DM	N	LM95-0538	USPCI-W	LEAD CONTAMINATED DEBRIS
	981027-BOEI3-027	WI96-8059	10/27/98	55 /DM	N	LM95-0538	USPCI-W	LEAD CONTAMINATED DEBRIS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981027-BOEI3-028	WI96-8059	10/27/98	55 /DM	N	LM95-0538	USPCI-W	LEAD CONTAMINATED DEBRIS
	981027-BOEI3-029	WI96-8059	10/27/98	55 /DM	N	LM95-0538	USPCI-W	LEAD CONTAMINATED DEBRIS
	981027-BOEI3-030	WI96-8059	10/27/98	55 /DM	N	LM95-0538	USPCI-W	LEAD CONTAMINATED DEBRIS
	981027-BOEI3-031	WI96-8059	10/27/98	55 /DM	N	LM95-0538	USPCI-W	LEAD CONTAMINATED DEBRIS
	981027-BOEI3-032	WI96-8059	10/27/98	55 /DM	N	LM95-0538	USPCI-W	LEAD CONTAMINATED DEBRIS
	981027-BOEI3-033	WI93-4616	10/27/98	55 /DM	N	LM96-0359	USPCI-W	ALODINE RAGS
	981026-SOMM1-001	WI97-0443	10/27/98	55 /DM	N	KFS	MFR	PAINT CONTAMINATED MATERIA
	981026-SOMM1-002	WI97-0443	10/27/98	55 /DM	N	KFS	MFR	PAINT CONTAMINATED MATERIA
	981026-SOMM1-003	WI97-0443	10/27/98	55 /DM	N	KFS	MFR	PAINT CONTAMINATED MATERIA
	981026-SOMM1-004	WI97-0443	10/27/98	55 /DM	N	KFS	MFR	PAINT CONTAMINATED MATERIA
	981026-SOMM1-005	WI97-0443	10/27/98	55 /DM	N	KFS	MFR	PAINT CONTAMINATED MATERIA
	981026-SOMM1-006	WI97-0443	10/27/98	55 /DM	N	KFS	MFR	PAINT CONTAMINATED MATERIA
	981026-SOMM1-007	WI97-0443	10/27/98	55 /DM	N	KFS	MFR	PAINT CONTAMINATED MATERIA
	981026-SOMM1-008	WI97-0443	10/27/98	55 /DM	N	KFS	MFR	PAINT CONTAMINATED MATERIA
	981026-SOMM1-009	WI97-0443	10/27/98	55 /DM	N	KFS	MFR	PAINT CONTAMINATED MATERIA
	981026-SOMM1-010	WI97-0443	10/27/98	55 /DM	N	KFS	MFR	PAINT CONTAMINATED MATERIA
	981026-SOMM1-011	WI97-0443	10/27/98	55 /DM	N	KFS	MFR	PAINT CONTAMINATED MATERIA
	981026-SOMM1-012	WI97-0443	10/27/98	55 /DM	N	KFS	MFR	PAINT CONTAMINATED MATERIA
	981026-SOMM1-013	WI97-0443	10/27/98	55 /DM	N	KFS	MFR	PAINT CONTAMINATED MATERIA
	981026-SOMM1-014	WI97-0443	10/27/98	55 /DM	N	KFS	MFR	PAINT CONTAMINATED MATERIA
	981026-SOMM1-015	WI97-0443	10/27/98	55 /DM	N	KFS	MFR	PAINT CONTAMINATED MATERIA
	981026-SOMM1-016	WI97-0443	10/27/98	55 /DM	N	KFS	MFR	PAINT CONTAMINATED MATERIA
	981026-SOMM1-017	WI97-0443	10/27/98	55 /DM	N	KFS	MFR	PAINT CONTAMINATED MATERIA
	981026-SOMM1-018	WI97-0443	10/27/98	55 /DM	N	KFS	MFR	PAINT CONTAMINATED MATERIA
	981026-SOMM1-019	WI97-0443	10/27/98	55 /DM	N	KFS	MFR	PAINT CONTAMINATED MATERIA
	981026-SOMM1-020	WI97-0443	10/27/98	55 /DM	N	KFS	MFR	PAINT CONTAMINATED MATERIA
	981026-SOMM1-021	WI97-0443	10/27/98	55 /DM	N	KFS	MFR	PAINT CONTAMINATED MATERIA
	981021-CAPRI-001	WI98-1911	10/27/98	TP /TOTE	N			SOLVENT & INK
	981027-FAR30-001	WI97-1237	10/27/98	55 /DF	N	LP-ROLLINS	ROL-TX	LAB PACK
	981027-FAR30-002	WI97-1237	10/27/98	55 /DF	N	LP-ROLLINS	ROL-TX	LAB PACK
	981027-FAR30-003	WI97-1237	10/27/98	55 /DF	N	LP-ROLLINS	ROL-TX	LAB PACK
	981027-FAR30-004	WI97-1237	10/27/98	55 /DF	N	LP-ROLLINS	ROL-TX	LAB PACK
	981027-FAR30-005	WI97-1237	10/27/98	55 /DF	N	LP-ROLLINS	ROL-TX	LAB PACK
	981027-FAR30-006	WI97-1237	10/27/98	55 /DF	N	LP-ROLLINS	ROL-TX	LAB PACK
	981021-MACEQ-001	WI98-1865	10/27/98	55 /DF	N	LM87-0517	USPCI-W	FILTERS OF SODIUM TETRABON
	981021-MACEQ-002	WI98-1865	10/27/98	55 /DF	N	LM87-0517	USPCI-W	FILTERS OF SODIUM TETRABON
	981021-MACEQ-003	WI98-1865	10/27/98	55 /DF	N	LM87-0517	USPCI-W	FILTERS OF SODIUM TETRABON
	981021-MACEQ-004	WI98-1864	10/27/98	55 /DF	N	LM95-0538	USPCI-W	SODIUM BICHROMATE CRYSTAL
	981027-NATST-001	WI98-1931	10/27/98	TP /TOTE	P	CHAT-53512	LES/CHAT.	LATEX ADHESIVE
	981027-NATST-002	WI98-1931	10/27/98	TP /TOTE	P	CHAT-53512	LES/CHAT.	LATEX ADHESIVE
	981027-NATST-003	WI98-1931	10/27/98	TP /TOTE	P	CHAT-53512	LES/CHAT.	LATEX ADHESIVE
	981027-NATST-004	WI98-1931	10/27/98	TP /TOTE	P	CHAT-53512	LES/CHAT.	LATEX ADHESIVE
	981027-NATST-005	WI98-1931	10/27/98	TP /TOTE	P	CHAT-53512	LES/CHAT.	LATEX ADHESIVE
	981027-NATST-006	WI98-1931	10/27/98	TP /TOTE	P	CHAT-53512	LES/CHAT.	LATEX ADHESIVE
	981027-NATST-007	WI98-1931	10/27/98	TP /TOTE	P	CHAT-53512	LES/CHAT.	LATEX ADHESIVE
	981027-NATST-008	WI98-1931	10/27/98	TP /TOTE	P	CHAT-53512	LES/CHAT.	LATEX ADHESIVE
	981027-NATST-009	WI98-1931	10/27/98	TP /TOTE	P	CHAT-53512	LES/CHAT.	LATEX ADHESIVE
	981027-NATST-010	WI98-1931	10/27/98	TP /TOTE	P	CHAT-53512	LES/CHAT.	LATEX ADHESIVE
	981027-JOHNM-001	WI96-3366	10/27/98	BOX /CF	N	LM95-0538	USPCI-W	MELTER REBUILD DEBRIS-HAZ
	981027-JOHNM-002	WI96-3366	10/27/98	BOX /CF	N	LM95-0538	USPCI-W	MELTER REBUILD DEBRIS-HAZ

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981027-JOHNM-003	WI96-3366	10/27/98	BOX /CF	N	LM95-0538	USPCI-W	MELTER REBUILD DEBRIS-HAZ
	981027-JOHNM-004	WI96-3366	10/27/98	BOX /CF	N	LM95-0538	USPCI-W	MELTER REBUILD DEBRIS-HAZ
	981026-USPCI-001	WI97-1134	10/27/98	55 /DM	U	LPC-OXY-CA	MISS	LAB PACK
	981026-USPCI-002	WI97-1134	10/27/98	5 /DF	U	LPC-ORS	WICHITA	LAB PACK
	981026-USPCI-003	WI97-1134	10/27/98	5 /DM	U	LPC-ORS	WICHITA	LAB PACK
	981026-USPCI-004	WI97-1134	10/27/98	5 /DF	U	LPC-ORS	WICHITA	LAB PACK
	981026-USPCI-005	WI97-1134	10/27/98	5 /DF	U	LPC-BASE	WICHITA	LAB PACK
	981026-USPCI-006	WI97-1134	10/27/98	7 /DF	U	LPC-BASE	WICHITA	LAB PACK
	981026-USPCI-007	WI97-1134	10/27/98	5 /DF	U	LPC-ACID INO	WICHITA	LAB PACK
	981026-USPCI-008	WI97-1134	10/27/98	20 /DF	U	LPC-ACID	WICHITA	LAB PACK
	981026-USPCI-009	WI97-1134	10/27/98	20 /DF	U	LPC-FL	WICHITA	LAB PACK
	981026-USPCI-010	WI97-1134	10/27/98	5 /DF	U	LPC-ACID INO	WICHITA	LAB PACK
	981026-USPCI-011	WI97-1134	10/27/98	5 /DF	U	LPC-ORS	WICHITA	LAB PACK
	981026-USPCI-012	WI97-1134	10/27/98	5 /DF	U	LPC-FL	WICHITA	LAB PACK
	981026-USPCI-013	WI97-1134	10/27/98	55 /DM	U	LPC-ACID INO	WICHITA	LAB PACK
	981026-USPCI-014	WI97-1134	10/27/98	55 /DM	U	LPC-ACID INO	WICHITA	LAB PACK
	981026-USPCI-015	WI97-1134	10/27/98	55 /DM	U	LPC-ACID INO	WICHITA	LAB PACK
	981026-USPCI-016	WI97-1134	10/27/98	55 /DM	U	LPC-ACID INO	WICHITA	LAB PACK
	981026-USPCI-017	WI97-1134	10/27/98	55 /DM	U	LPC-ACID INO	WICHITA	LAB PACK
	981026-USPCI-018	WI97-1134	10/27/98	55 /DM	U	LPC-ACID	WICHITA	LAB PACK
	981026-USPCI-019	WI97-1134	10/27/98	55 /DM	U	LPC-ACID ORG	WICHITA	LAB PACK
	981026-USPCI-020	WI97-1134	10/27/98	55 /DM	U	LPC-FL	WICHITA	LAB PACK
	981026-USPCI-021	WI97-1134	10/27/98	55 /DM	U	LPC-FL	WICHITA	LAB PACK
	981026-USPCI-022	WI97-1134	10/27/98	5 /CF	U	LPC-MERC-CA	MISS	LAB PACK
	981026-USPCI-023	WI97-1134	10/27/98	55 /DF	U	LPC-MERC-CA	MISS	LAB PACK
	981026-USPCI-024	WI97-1134	10/27/98	20 /DF	U	LPC-MERC-CA	MISS	LAB PACK
	981026-USPCI-025	WI97-1134	10/27/98	20 /DF	U	LPC-MERC-CA	MISS	LAB PACK
	981026-USPCI-026	WI97-1134	10/27/98	20 /DF	U	LPC-MERC-CA	MISS	LAB PACK
	981026-USPCI-027	WI97-1134	10/27/98	5 /DF	U	LPC-MERC-CA	MISS	LAB PACK
	981026-USPCI-028	WI97-1134	10/27/98	5 /DF	U	LPC-MERC-CA	MISS	LAB PACK
	981026-USPCI-029	WI97-1134	10/27/98	5 /DF	U	LPC-MERC-CA	MISS	LAB PACK
	981026-USPCI-030	WI97-1134	10/27/98	5 /DF	U	LPC-MERC-CA	MISS	LAB PACK
	981026-USPCI-031	WI97-1134	10/27/98	5 /DF	U	LPC-MERC-CA	MISS	LAB PACK
	981026-USPCI-032	WI97-1134	10/27/98	5 /DF	U	LPC-MERC-CA	MISS	LAB PACK
	981026-USPCI-033	WI97-1134	10/27/98	5 /DF	U	LPC-MERC-CA	MISS	LAB PACK
	981026-USPCI-034	WI97-1134	10/27/98	7 /DF	U	LPC-MERC-CA	MISS	LAB PACK
	981026-USPCI-035	WI97-1134	10/27/98	55 /DM	U	LPC-MERC-CA	MISS	LAB PACK
	981026-USPCI-036	WI97-1134	10/27/98	55 /DM	U	LPC-MERC-CA	MISS	LAB PACK
	981026-USPCI-037	WI98-1831	10/27/98	55 /DM	U	MISS M-AH	MISS	MERCURY DEBRIS
	981026-USPCI-038	WI98-1831	10/27/98	55 /DM	U	MISS M-AH	MISS	MERCURY DEBRIS
	981026-USPCI-039	WI97-1188	10/27/98	55 /DM	U	LPC-NR	WICHITA	NON-REGULATED LABPACK
	981028-HRIWF-001	WI94-0495	10/28/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	981028-HRIWF-002	WI94-0495	10/28/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	981021-ASH15-013	WI96-2346	10/28/98	55 /DM	N	GM96-0387	USPCI-GM	DUST MIXTURE
	981021-ASH15-014	WI96-2346	10/28/98	55 /DM	N	GM96-0387	USPCI-GM	DUST MIXTURE
	981021-ASH15-015	WI96-2346	10/28/98	55 /DM	N	GM96-0387	USPCI-GM	DUST MIXTURE
	981021-ASH15-016	WI96-2346	10/28/98	55 /DM	N	GM96-0387	USPCI-GM	DUST MIXTURE
	981021-ASH15-017	WI96-2346	10/28/98	55 /DM	N	GM96-0387	USPCI-GM	DUST MIXTURE
	981021-ASH15-018	WI95-4993	10/28/98	55 /DM	N	GM96-0387	USPCI-GM	#247
	981021-ASH15-019	WI96-2346	10/28/98	55 /DM	N	GM96-0387	USPCI-GM	DUST MIXTURE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981021-ASH15-020	WI96-2346	10/28/98	55 /DM	N	GM96-0387	USPCI-GM	DUST MIXTURE
	981021-ASH15-021	WI96-2346	10/28/98	55 /DM	N	GM96-0387	USPCI-GM	DUST MIXTURE
	981021-ASH15-022	WI96-2346	10/28/98	55 /DM	N	GM96-0387	USPCI-GM	DUST MIXTURE
	981021-ASH15-023	WI96-2346	10/28/98	55 /DM	N	GM96-0387	USPCI-GM	DUST MIXTURE
	981021-ASH15-024	WI96-2346	10/28/98	55 /DM	N	GM96-0387	USPCI-GM	DUST MIXTURE
	981021-PHOKM-003	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-004	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-005	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-006	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-007	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-008	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-009	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-010	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-011	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-012	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-013	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-014	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-015	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-016	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-017	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-018	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-019	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-020	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-021	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-022	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-023	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-024	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-025	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-026	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-027	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-028	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-029	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-030	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-031	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-032	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-033	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-034	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-035	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-036	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-037	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-038	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-039	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-040	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-041	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-042	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-043	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-044	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-045	WI98-1815	10/29/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-046	WI98-1811	10/29/98	YD3 /CF	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-047	WI98-1811	10/29/98	YD3 /CF	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981021-PHOKM-048	WI98-1811	10/29/98	YD3 /CF	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-049	WI98-1811	10/29/98	YD3 /CF	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-050	WI98-1811	10/29/98	YD3 /CF	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-051	WI98-1811	10/29/98	YD3 /CF	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-052	WI98-1811	10/29/98	YD3 /CF	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981019-SCORP-001	WI98-1775	10/29/98	55 /DM	N	LM88-0719	USPCI-W	SPILL CLEAN UP
	981001-UN837-001	WI97-1420	10/28/98	55 /DM	V	MISS M-N	MISS	WASTE CYANIDE SOLUTION
	981001-UN837-002	WI97-1420	10/28/98	55 /DM	V	MISS M-N	MISS	WASTE CYANIDE SOLUTION
	981001-UN837-003	WI97-1420	10/28/98	55 /DM	V	MISS M-N	MISS	WASTE CYANIDE SOLUTION
	981001-UN837-004	WI97-1420	10/28/98	55 /DM	V	MISS M-N	MISS	WASTE CYANIDE SOLUTION
	981012-MEDF1-001	WI94-6182	10/29/98	55 /DM	N	HO-43419	ROL-TX	CARBON BILTER SLUDGE
	981027-GE497-001	WI98-1900	10/29/98	55 /DM	N	LP-WICHITA	WICHITA	LAB PACK
	981027-GE497-002	WI98-1900	10/29/98	55 /DM	N	LP-WICHITA	WICHITA	LAB PACK
	981027-GE497-003	WI98-1900	10/29/98	15 /DF	N	LP-WICHITA	WICHITA	LAB PACK
	981027-GE497-004	WI98-1900	10/29/98	15 /DF	N	LP-WICHITA	WICHITA	LAB PACK
	981027-GE497-005	WI98-1900	10/29/98	5 /DF	N	LP-WICHITA	WICHITA	LAB PACK
	981021-WWCOR-001	WI98-1927	10/29/98	55 /DM	N	KFP1	SKC-C	HEATING OIL #2
	981021-WWCOR-002	WI98-1927	10/29/98	55 /DM	N	KFP1	SKC-C	HEATING OIL #2
	981021-WWCOR-003	WI98-1927	10/29/98	55 /DM	N	KFP1	SKC-C	HEATING OIL #2
	981021-WWCOR-004	WI98-1927	10/29/98	55 /DM	N	KFP1	SKC-C	HEATING OIL #2
	981016-GRUSO-001	WI98-1929	10/29/98	YD3 /CF	N	KFP3	SKC-C	WASTE TARS
	981016-GRUSO-002	WI98-1929	10/29/98	YD3 /CF	N	KFP3	SKC-C	WASTE TARS
	981016-GRUSO-003	WI98-1928	10/29/98	YD3 /CF	N	KFS	MFR	PPE
	981016-GRUSO-004	WI98-1928	10/29/98	55 /DM	N	KFS	MFR	PPE
	981027-GE497-006	WI98-1753	10/29/98	YD3 /CF	N	LWD PR-27	LWD	AEROSOLS
	981027-GE497-007	WI98-1753	10/29/98	5 /DF	N	LWD PR-27	LWD	AEROSOLS
	981027-GE497-008	WI98-1900	10/29/98	15 /DF	N	LP-WICHITA	WICHITA	LAB PACK
	981027-GE497-009	WI98-1900	10/29/98	5 /DF	N	LP-WICHITA	WICHITA	LAB PACK
	981027-GE497-010	WI98-1900	10/29/98	30 /DM	N	LP-WICHITA	WICHITA	LAB PACK
	981027-GE497-011	WI98-1900	10/29/98	5 /DF	N	LP-WICHITA	WICHITA	LAB PACK
	981027-GE497-012	WI98-1900	10/29/98	30 /DM	N	LP-WICHITA	WICHITA	LAB PACK
	981027-GE497-013	WI98-1900	10/29/98	5 /DF	N	LP-WICHITA	WICHITA	LAB PACK
	981027-GE497-014	WI98-1900	10/29/98	55 /DM	N	LP-WICHITA	WICHITA	LAB PACK
	981027-GE497-015	WI98-1900	10/29/98	55 /DM	N	LP-WICHITA	WICHITA	LAB PACK
	981027-GE497-016	WI98-1900	10/29/98	55 /DM	N	LP-WICHITA	WICHITA	LAB PACK
	981027-GE497-017	WI98-1900	10/29/98	55 /DM	N	LP-WICHITA	WICHITA	LAB PACK
	981027-GE497-018	WI98-1753	10/29/98	55 /DM	N	LWD PR-27	LWD	AEROSOLS
	981027-GE497-019	WI98-1753	10/29/98	55 /DM	N	LWD PR-27	LWD	AEROSOLS
	981027-GE497-020	WI98-1753	10/29/98	55 /DM	N	LWD PR-27	LWD	AEROSOLS
	981027-GE497-021	WI98-1753	10/29/98	55 /DM	N	LWD PR-27	LWD	AEROSOLS
	981027-GE497-022	WI98-1900	10/29/98	5 /DF	N	LP-WICHITA	WICHITA	LAB PACK
	981027-GE497-023	WI98-1900	10/29/98	15 /DM	N	LP-WICHITA	WICHITA	LAB PACK
	981028-LYONC-001	WI96-2803	10/28/98	55 /DM	N	INCIN KF	APT-C	PAINT AND SOLVENT
	981028-LYONC-002	WI96-2803	10/28/98	55 /DM	N	INCIN KF	APT-C	PAINT AND SOLVENT
	981028-LYONC-003	WI96-2803	10/28/98	55 /DM	N	INCIN KF	APT-C	PAINT AND SOLVENT
	981028-LYONC-004	WI96-2803	10/28/98	55 /DM	N	INCIN KF	APT-C	PAINT AND SOLVENT
	981028-LYONC-005	WI96-2803	10/28/98	55 /DM	N	INCIN KF	APT-C	PAINT AND SOLVENT
	981028-LYONC-006	WI96-2803	10/28/98	55 /DM	N	INCIN KF	APT-C	PAINT AND SOLVENT
	981028-LYONC-007	WI96-2803	10/28/98	55 /DM	N	INCIN KF	APT-C	PAINT AND SOLVENT
	981028-LYONC-008	WI96-2803	10/28/98	55 /DM	N	INCIN KF	APT-C	PAINT AND SOLVENT

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981028-LYONC-009	WI96-2803	10/28/98	55 /DM	N	INCIN KF	APT-C	PAINT AND SOLVENT
	981028-LYONC-010	WI97-0981	10/28/98	55 /DM	N	MISS M-H	MISS	LOOSE PACK PESTICIDES LIQU
	981028-LYONC-011	WI96-2799	10/28/98	55 /DM	N	BDT 7000-35	BDT	LAB PACK
	981028-LYONC-012	WI96-2799	10/28/98	55 /DM	N	BDT 7000-35	BDT	LAB PACK
	981028-LYONC-013	WI96-2799	10/28/98	55 /DM	N	BDT 7000-35	BDT	LAB PACK
	981028-LYONC-014	WI96-2799	10/28/98	55 /DM	N	BDT 7000-35	BDT	LAB PACK
	981028-LYONC-015	WI96-2799	10/28/98	55 /DM	N	BDT 7000-35	BDT	LAB PACK
	981028-LYONC-016	WI96-2799	10/28/98	55 /DM	N	BDT 7000-35	BDT	LAB PACK
	981028-LYONC-017	WI96-2799	10/28/98	5 /DF	N	BDT 7000-35	BDT	LAB PACK
	981028-LYONC-018	WI96-2799	10/28/98	5 /DF	N	BDT 7000-35	BDT	LAB PACK
	981028-LYONC-019	WI96-2799	10/28/98	5 /DF	N	BDT 7000-35	BDT	LAB PACK
	981028-LYONC-020	WI97-0983	10/28/98	55 /DM	N	MISS M-H	MISS	LOOSE PACK PESTICIDES SOLI
	981028-LYONC-021	WI97-0982	10/28/98	55 /DM	N	MISS M-H	MISS	BULK PESTICIDES LIQUID
	981028-LYONC-022	WI97-0982	10/28/98	55 /DM	N	MISS M-H	MISS	BULK PESTICIDES LIQUID
	981028-LYONC-023	WI97-0985	10/28/98	55 /DM	N	MISS M-H	MISS	BULK PESTICIDES
	981028-LYONC-024	WI97-0985	10/28/98	55 /DM	N	MISS M-H	MISS	BULK PESTICIDES
	981028-LYONC-025	WI97-1568	10/28/98	5 /DF	N			SILVEX
	981028-LYONC-026	WI96-2801	10/28/98	5 /DF	N	ESSEX 96-014	ESSEX	AEROSOLS
	981028-LYONC-027	WI96-2801	10/28/98	5 /DF	N	ESSEX 96-014	ESSEX	AEROSOLS
	981028-LYONC-028	WI96-2801	10/28/98	5 /DF	N	ESSEX 96-014	ESSEX	AEROSOLS
	981028-LYONC-029	WI98-1978	10/28/98	55 /DM	N	DSI 13610464	DSI	OIL FILTERS
	981029-RAY17-001	WI91-3863	10/29/98	55 /DM	N	LIQBULK-ROLL	ROL-TX	DEVELOPER/STABILIZER MIX
	981029-RAYT1-001	WI89-3870	10/29/98	55 /DM	N	KFP1	SKC-C	W PAINT THINNER & SOLVENTS
	981029-RAYT1-002	WI89-3870	10/29/98	55 /DM	N	KFP1	SKC-C	W PAINT THINNER & SOLVENTS
	981029-RAYT1-003	WI89-3870	10/29/98	55 /DM	N	KFP1	SKC-C	W PAINT THINNER & SOLVENTS
	981029-RAYT1-004	WI89-3870	10/29/98	55 /DM	N	KFP1	SKC-C	W PAINT THINNER & SOLVENTS
	981029-RAYT1-005	WI89-3870	10/29/98	55 /DM	N	KFP1	SKC-C	W PAINT THINNER & SOLVENTS
	981029-RAYT1-006	WI89-3870	10/29/98	55 /DM	N	KFP1	SKC-C	W PAINT THINNER & SOLVENTS
	981029-RAYT1-007	WI89-3870	10/29/98	55 /DM	N	KFP1	SKC-C	W PAINT THINNER & SOLVENTS
	981029-RAYT1-008	WI89-3870	10/29/98	55 /DM	N	KFP1	SKC-C	W PAINT THINNER & SOLVENTS
	981029-RAYT1-009	WI89-3870	10/29/98	55 /DM	N	KFP1	SKC-C	W PAINT THINNER & SOLVENTS
	981029-RAYT1-010	WI89-3870	10/29/98	55 /DM	N	KFP1	SKC-C	W PAINT THINNER & SOLVENTS
	981029-RAYT1-011	WI89-3870	10/29/98	55 /DM	N	KFP1	SKC-C	W PAINT THINNER & SOLVENTS
	981029-RAYT1-012	WI89-3870	10/29/98	55 /DM	N	KFP1	SKC-C	W PAINT THINNER & SOLVENTS
	981029-RAYT1-013	WI89-3870	10/29/98	55 /DM	N	KFP1	SKC-C	W PAINT THINNER & SOLVENTS
	981029-RAYT1-014	WI89-3870	10/29/98	55 /DM	N	KFP1	SKC-C	W PAINT THINNER & SOLVENTS
	981029-RAYT1-015	WI89-3870	10/29/98	55 /DM	N	KFP1	SKC-C	W PAINT THINNER & SOLVENTS
	981029-RAYT1-016	WI89-3870	10/29/98	55 /DM	N	KFP1	SKC-C	W PAINT THINNER & SOLVENTS
	981029-RAYT1-017	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-018	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-019	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-020	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-021	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-022	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-023	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-024	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-025	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-026	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-027	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-028	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981029-RAYT1-029	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-030	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-031	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-032	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-033	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-034	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-035	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-036	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-037	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-038	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-039	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-040	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-041	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-042	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-043	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-044	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-045	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-046	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-047	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-048	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-049	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-050	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-051	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-052	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-053	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-054	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-055	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-056	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-057	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-058	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-059	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-060	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-061	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-062	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-063	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-064	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-065	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-066	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-067	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-068	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-069	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-070	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-071	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-072	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-073	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-074	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-075	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-076	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-077	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-078	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981029-RAYT1-079	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-080	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-081	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-082	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-083	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-084	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-085	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-086	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-087	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-088	WI97-0972	10/29/98	55 /DM	N	HO-43952	ROL-TX	WASTE SEALER RAGS
	981029-RAYT1-089	WI89-4027	10/29/98	55 /DM	N	KFP4	SKC-C	WASTE FOAM SOLVENT
	981029-RAYT1-090	WI90-1279	10/29/98	BAG /BA	N	KFS	MFR	PAPER PAINT PALLETS & FILT
	981029-RAYT1-091	WI90-1279	10/29/98	BAG /BA	N	KFS	MFR	PAPER PAINT PALLETS & FILT
	981029-RAYT1-092	WI90-1279	10/29/98	BAG /BA	N	KFS	MFR	PAPER PAINT PALLETS & FILT
	981029-RAYT1-093	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-094	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-095	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-096	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-097	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-098	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-099	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-100	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-101	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-102	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-103	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-104	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-105	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-106	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-107	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-108	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-109	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-110	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-111	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-112	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-113	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-114	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-115	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-116	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-117	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-118	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-119	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-120	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-121	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-122	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-123	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-124	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-125	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-126	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-127	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-128	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981029-RAYT1-129	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-130	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-131	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-132	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-133	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-134	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-135	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-136	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-137	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-138	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-139	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-140	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-141	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-142	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-143	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-144	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-145	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-146	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-147	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-148	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-149	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-150	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-151	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-152	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-153	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-154	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-155	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-156	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-157	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-158	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-159	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-160	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-161	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-162	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-163	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-164	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-165	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-166	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-167	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-168	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-169	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-170	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-171	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-172	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-173	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-174	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-175	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-RAYT1-176	WI91-4726	10/29/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981029-SFRMC-001	WI90-3730	10/29/98	55 /DM	N	KFP1	SKC-C	SPENT XYLENE
	981029-SFRMC-002	WI90-3730	10/29/98	55 /DM	N	KFP1	SKC-C	SPENT XYLENE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981029-SFRMC-003	WI90-3730	10/29/98	55 /DM	N	KFP1	SKC-C	SPENT XYLENE
	981029-SFRMC-004	WI90-3730	10/29/98	55 /DM	N	KFP1	SKC-C	SPENT XYLENE
	981029-VAWIC-001	WI98-1953	10/29/98	55 /DM	N	WPS# 39183	ROSS	PAINT CHIPS
	981029-ELFA4-001	WI96-1383	10/29/98	55 /DM	N	KFP3	SKC-C	PAINT WASH
	981029-ELFA4-002	WI96-1383	10/29/98	55 /DM	N	KFP3	SKC-C	PAINT WASH
	981029-ELFA4-003	WI89-3216	10/29/98	55 /DM	N	KFP1	SKC-C	USED OIL
	981029-ELFA4-004	WI89-3216	10/29/98	55 /DM	N	KFP1	SKC-C	USED OIL
	981029-ELFA4-005	WI96-3204	10/29/98	55 /DM	N	KFP1	SKC-C	USED RECLAIM OIL
	981029-ELFA4-006	WI96-2414	10/29/98	55 /DM	N	AP-SOLID BUL	APT-A	OILY ABSORBENTS
	981029-ELFA4-007	WI98-1843	10/29/98	55 /DM	N	LM88-0719	USPCI-W	NON-HAZARDOUS OILY ABSORBE
	981029-ELFA4-008	WI98-1842	10/29/98	55 /DM	N	LM95-0538	USPCI-W	OIL SEPARATOR SLUDGE
	981029-ELFA4-009	WI96-2412	10/29/98	55 /DM	N	HO-42067	ROL-TX	SUMP SOLIDS
	981028-LYONC-030	WI96-2802	10/28/98	55 /DM	N	DSI 13610464	DSI	ANTIFREEZE
	981029-NEBAI-001	M035IL201	10/30/98	55 /DM	N	LPC-FL	WICHITA	FLAM LIQ LAB PACK
	981029-NEBAI-002	M035DS059	10/30/98	55 /DM	N	LM97-0693-GS	USPCI-W	DEBRIS (LANDFILL) CAT 2B
	981029-NEBAI-003	M035AL201	10/30/98	55 /DM	N	LPC-ACID	WICHITA	DEVELOPER
	981029-NEBAI-004	M035NS201	10/30/98	55 /DM	N	LPC-NR	WICHITA	NON REG SOLID L/P
	981029-NEBAI-005	M035NL201	10/30/98	55 /DM	N	LPC-NR	WICHITA	NON-REG LIQ L/P
	981028-SOUDA-001	MB60IL040	10/30/98	5 /DF	N	AP-406919	APT-A	M256 DETECTOR KIT
	981028-SOUDA-002	MB60IL079	10/30/98	55 /DM	N	KFP1	SKC-C	THINNER #1
	981028-SOUDA-003	MB60RL201	10/30/98	5 /DF	N	INMETCO NI/C	INMETCO	WET NICAD BATTERY
	981026-USPCI-040	WI96-2307	10/27/98	55 /DF	N	KFP4	SKC-C	SPENT CARBON
	981026-USPCI-041	WI96-2307	10/27/98	55 /DF	N	KFP4	SKC-C	SPENT CARBON
	981026-USPCI-042	WI96-2307	10/27/98	55 /DF	N	KFP4	SKC-C	SPENT CARBON
	981026-USPCI-043	WI98-1738	10/27/98	85 /DF	N	NIAGARA-M2A	NIAGARA	CAUSTIC SOLIDS W/ <5% LIQU
	981026-USPCI-044	WI98-1738	10/27/98	55 /DM	N	NIAGARA-M2A	NIAGARA	CAUSTIC SOLIDS W/ <5% LIQU
	981026-USPCI-045	WI98-1738	10/27/98	85 /DM	N	NIAGARA-M2A	NIAGARA	CAUSTIC SOLIDS W/ <5% LIQU
	981026-USPCI-046	WI98-1738	10/27/98	85 /DM	N	NIAGARA-M2A	NIAGARA	CAUSTIC SOLIDS W/ <5% LIQU
	981026-USPCI-047	WI98-1894	10/27/98	55 /DM	N	NIAGARA-R2A	NIAGARA	SOLIDIFIED STYRENE RESIN
	981026-USPCI-048	WI96-2152	10/27/98	55 /DM	N	KFP2	SKC-C	POURABLE SLUDGES
	981026-USPCI-049	WI96-2152	10/27/98	55 /DM	N	KFP2	SKC-C	POURABLE SLUDGES
	981026-USPCI-050	WI98-1831	10/27/98	55 /DM	N	MISS M-AH	MISS	MERCURY DEBRIS
	981026-USPCI-051	WI98-1831	10/27/98	55 /DM	N	MISS M-AH	MISS	MERCURY DEBRIS
	981026-USPCI-052	WI98-1831	10/27/98	55 /DM	N	MISS M-AH	MISS	MERCURY DEBRIS
	981026-USPCI-053	WI98-1831	10/27/98	55 /DM	N	MISS M-AH	MISS	MERCURY DEBRIS
	981026-USPCI-054	WI97-0763	10/27/98	PAL /CW	N	KFS	MFR	EMPTY PLASTIC DRUMS-QUARTE
	981028-SOUDA-004	MB60RS202	10/30/98	5 /DF	N	MWS-91-007	MWS	LITHIUM BATTERY - RECYCLE
	981028-SOUDA-005	MB60DS076	10/30/98	30 /DM	N	LM95-0538-GS	USPCI-W	SODIUM/POTASSIUM CHROMATE
	981028-SOUDA-006	MB60RS203	10/30/98	5 /DF	N	RL-029702	RECY	MERCURY, BATTERY-HIGH
	981028-SOUDA-007	MB60RS201	10/30/98	4' /CF	N	MWS-HRI001	MWS	RECYCLE-FLOURESCENT TUBES
	981028-SOUDA-008	MB60RS201	10/30/98	4' /CF	N	MWS-HRI001	MWS	RECYCLE-FLOURESCENT TUBES
	981028-SOUDA-009	MB60RS201	10/30/98	4' /CF	N	MWS-HRI001	MWS	RECYCLE-FLOURESCENT TUBES
	981028-SOUDA-010	MB60RS201	10/30/98	4' /CF	N	MWS-HRI001	MWS	RECYCLE-FLOURESCENT TUBES
	981028-SOUDA-011	MB60RS201	10/30/98	4' /CF	N	MWS-HRI001	MWS	RECYCLE-FLOURESCENT TUBES
	981028-SOUDA-012	MB60NL201	10/30/98	55 /DM	N	KFP2	SKC-C	INSPECTION PENETRANT
	981028-SOUDA-013	MB60NL201	10/30/98	55 /DM	N	KFP2	SKC-C	INSPECTION PENETRANT
	981028-SOUDA-014	MB60NL201	10/30/98	55 /DM	N	KFP2	SKC-C	INSPECTION PENETRANT
	981028-SOUDA-015	MB60NL201	10/30/98	55 /DM	N	KFP2	SKC-C	INSPECTION PENETRANT
	981029-NEBAI-006	M035DS060	10/30/98	55 /DM	N	LPC-ORS	WICHITA	LABPACK HAZARDOUS SOLID
	981027-IOWA1-001	M022IL205	10/30/98	55 /DM	N	LPC-FL	WICHITA	FLAMMABLE LIQUID LAB PACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
L101	981027-IOWA1-002	M022IL008	10/30/98	5	/DM	N	HO-341812-20	ROL-TX	AEROSOLS FLAMMABLE
	981027-IOWA1-003	M022RS201	10/30/98	5	/DM	N	BDT 2082-16	BDT	LITHIUM BATTERY - RECYCLE
	981027-IOWA1-004	M022RS202	10/30/98	5	/DM	N	MWS-HRI010	MWS	MERCURY, BATTERY-HIGH
	981027-IOWA1-005	M022RS200	10/30/98	5	/DM	N	INMETCO NI/C	INMETCO	DRY NICAD BATTERY RECYCLE
	981027-IOWA1-006	M022DS054	10/30/98	55	/DF	N	KFS	MFR	OIL/GAS FILTERS DRAINED
	981027-IOWA1-007	M022DS054	10/30/98	55	/DF	N	KFS	MFR	OIL/GAS FILTERS DRAINED
	981027-IOWA1-008	M022RL202	10/30/98	5	/DF	N	GOPHER	GOPHER	WET LEAD ACID BATTERY
	981027-IOWA1-009	M022RL202	10/30/98	55	/DM	N	GOPHER	GOPHER	WET LEAD ACID BATTERY
	981027-IOWA1-010	M022BS011	10/30/98	5	/DM	N	INMETCO NI/C	INMETCO	DRY NICAD BATTERY
	981027-IOWA1-011	M022ML004	10/30/98	55	/DM	N	HO-341812-20	ROL-TX	AEROSOLS NON-FLAMMABLE
	981027-IOWA1-012	M022NS027	10/30/98	5	/DM	N	LM88-0719	USPCI-W	GREASE
	981027-IOWA1-013	M022NS003	10/30/98	55	/DM	N	CHAT-53519	LES/CHAT.	ADHESIVE/SEALANT
	981027-IOWA1-014	M022NS208	10/30/98	55	/DM	N	LM88-0719	USPCI-W	WATER PURIF KIT, NON-REGUL
	981027-IOWA1-015	M022NL016	10/30/98	55	/DM	N	CHAT-53522	LES/CHAT.	DETERGENT/SURFACTANT/CLEAN
	981027-IOWA1-016	M022NL016	10/30/98	55	/DM	N	CHAT-53522	LES/CHAT.	DETERGENT/SURFACTANT/CLEAN
	981027-IOWA1-017	M022NL016	10/30/98	55	/DM	N	CHAT-53522	LES/CHAT.	DETERGENT/SURFACTANT/CLEAN
	981027-IOWA1-018	M022NS209	10/30/98	55	/DM	N	LM88-0719	USPCI-W	EYE OINTMENT
	981028-IOWAS-001	M315DS059	10/30/98	55	/DM	N	LM97-0693-GS	USPCI-W	DEBRIS (LANDFILL)
	981028-IOWAS-002	M315DS059	10/30/98	55	/DM	N	LM97-0693-GS	USPCI-W	DEBRIS (LANDFILL)
	981028-IOWAS-003	M315IL040	10/30/98	5	/DM	N	AP-406919	APT-A	M256 DETECTOR KIT
	981028-IOWAS-004	M315IL040	10/30/98	5	/DM	N	AP-406919	APT-A	M256 DETECTOR KIT
	981028-IOWAS-005	M315IL079	10/30/98	55	/DM	N	KFP1	SKC-C	THINNER #1
	981028-IOWAS-006	M315IL079	10/30/98	55	/DM	N	KFP1	SKC-C	THINNER #1
	981028-IOWAS-007	M315RS201	10/30/98	5	/DF	N	BDT 2082-16	BDT	LITHIUM BATTERY-RECYCLE
	981028-IOWAS-008	M315NL201	10/30/98	55	/DM	N	CHAT-53516	LES/CHAT.	WASH RACK SLUDGE
	981028-IOWAS-009	M315NS078	10/30/98	55	/DM	N	LM88-0719	USPCI-W	SPILL RESIDUE
	981028-IOWAS-010	M315NS078	10/30/98	55	/DM	N	LM88-0719	USPCI-W	SPILL RESIDUE
	981028-IOWAS-011	M315NS078	10/30/98	55	/DM	N	LM88-0719	USPCI-W	SPILL RESIDUE
	981028-IOWAS-012	M315NS078	10/30/98	55	/DM	N	LM88-0719	USPCI-W	SPILL RESIDUE
	981022-OSSAG-001	DN98-2386	10/30/98	20	/DF	N	KFP1	SKC-C	FLAMMABLE LIQUID
	981022-OSSAG-002	DN98-2387	10/30/98	10	/DF	N	LP-WICHITA	WICHITA	LAB PACK
	981029-COOG3-007	DN97-0436	10/30/98	30	/DM	N			EXXSOL D60 SOLVENT
	981029-COOG3-008	DN97-0434	10/30/98	55	/DM	N			D-LIMONENE
	981029-COOG3-009	DN97-0436	10/30/98	55	/DM	N			EXXSOL D60 SOLVENT
	981029-COOG3-010	DN97-0436	10/30/98	5	/DF	N			EXXSOL D60 SOLVENT
	981029-COOG3-012	DN97-0436	10/30/98	55	/DM	N			EXXSOL D60 SOLVENT
	981029-COOG3-001	DN97-0439	10/30/98	55	/DM	N			USED OIL
	981029-COOG3-002	DN97-0439	10/30/98	55	/DM	N			USED OIL
	981029-COOG3-003	DN97-0439	10/30/98	55	/DM	N			USED OIL
	981029-COOG3-004	DN97-0439	10/30/98	55	/DM	N			USED OIL
	981029-COOG3-005	DN97-0439	10/30/98	55	/DM	N			USED OIL
	981029-COOG3-006	DN97-0437	10/30/98	55	/DF	N			OIL ABSORBENT, FILTERS, RA
	981029-COOG3-011	DN97-0436	10/30/98	5	/DF	N			EXXSOL D60 SOLVENT
	981029-COOG1-002	DN98-2708	10/30/98	55	/DF	N			WASHING FILTERS
	981029-COOG1-003	DN97-0424	10/30/98	55	/DF	N			SOLVENT CONTAMINATED PPE,
	981029-COOG1-004	DN97-0424	10/30/98	55	/DF	N			SOLVENT CONTAMINATED PPE,
	981029-COOG1-005	DN97-0424	10/30/98	55	/DF	N			SOLVENT CONTAMINATED PPE,
	981029-COOG1-006	DN97-0424	10/30/98	55	/DF	N			SOLVENT CONTAMINATED PPE,
	981029-COOG1-007	DN97-0417	10/30/98	55	/DF	N			SPENT FILTERS, DEBRIS, RAG
	981029-COOG1-008	DN97-0417	10/30/98	55	/DF	N			SPENT FILTERS, DEBRIS, RAG

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981029-COOG1-009	DN97-0425	10/30/98	55 /DM	N			ACID STRIP SOLUTION
	981029-COOG1-012	DN98-2849	10/30/98	20 /DF	N	AP-335982(DR	APT-A	FILTERS AND DEBRIS
	981029-COOG1-010	DN97-0416	10/30/98	55 /DM	N			WASTE BIO T MAX
	981029-COOG1-001	DN97-0420	10/30/98	55 /DF	N			USED OIL
	981029-COOG1-011	DN97-0420	10/30/98	55 /DM	N			USED OIL
	981030-HRIWF-038	WI97-0025	10/30/98	55 /DM	I	WPS# 39183	ROSS	CRUSHED GLASS AND SOLIDS F
	981030-HRIWF-039	WI97-0025	10/30/98	55 /DM	I	WPS# 39183	ROSS	CRUSHED GLASS AND SOLIDS F
	981030-HRIWF-040	WI97-0025	10/30/98	55 /DM	I	WPS# 39183	ROSS	CRUSHED GLASS AND SOLIDS F
	981030-HRIWF-041	WI97-0025	10/30/98	55 /DM	I	WPS# 39183	ROSS	CRUSHED GLASS AND SOLIDS F
	981030-HRIWF-042	WI97-0025	10/30/98	55 /DM	I	WPS# 39183	ROSS	CRUSHED GLASS AND SOLIDS F
	981030-HRIWF-043	WI97-0025	10/30/98	55 /DM	I	WPS# 39183	ROSS	CRUSHED GLASS AND SOLIDS F
	981030-HRIWF-044	WI97-0025	10/30/98	55 /DM	I	WPS# 39183	ROSS	CRUSHED GLASS AND SOLIDS F
	981030-HRIWF-045	WI97-0025	10/30/98	55 /DM	I	WPS# 39183	ROSS	CRUSHED GLASS AND SOLIDS F
	981030-HRIWF-046	WI97-0025	10/30/98	55 /DM	I	WPS# 39183	ROSS	CRUSHED GLASS AND SOLIDS F
	981028-TELLO-001	DN98-2702	10/30/98	55 /DM	N	LP-WICHITA	WICHITA	PAINT RELATED MATERIAL
	981028-TELLO-002	DN98-2702	10/30/98	55 /DM	N	LP-WICHITA	WICHITA	PAINT RELATED MATERIAL
	981028-TELLO-003	DN98-2702	10/30/98	55 /DM	N	LP-WICHITA	WICHITA	PAINT RELATED MATERIAL
	981028-TELLO-004	DN98-2397	10/30/98	10 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981028-TELLO-005	DN98-2702	10/30/98	10 /DF	N	LP-WICHITA	WICHITA	PAINT RELATED MATERIAL
	981028-TELLO-006	DN98-2702	10/30/98	10 /DF	N	LP-WICHITA	WICHITA	PAINT RELATED MATERIAL
	981028-TELLO-010	DN98-2702	10/30/98	20 /DF	N	LP-WICHITA	WICHITA	PAINT RELATED MATERIAL
	981028-TELLO-007	DN98-2397	10/30/98	14 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981028-TELLO-011	DN98-2398	10/30/98	30 /DM	N	HO-341812-20	ROL-TX	AEROSOLS
	981028-TELLO-013	DN98-2397	10/30/98	5 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981028-TELLO-014	DN98-2397	10/30/98	5 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981028-TELLO-015	DN98-2397	10/30/98	55 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981028-TELLO-024	DN98-2397	10/30/98	10 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981028-TELLO-025	DN98-2397	10/30/98	10 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981028-TELLO-026	DN98-2397	10/30/98	5 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981028-TELLO-008	DN98-2397	10/30/98	55 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981028-TELLO-009	DN98-2397	10/30/98	55 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981028-TELLO-012	DN98-2397	10/30/98	55 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981028-TELLO-016	DN98-2399	10/30/98	55 /DM	N	KFP2	SKC-C	LUBRICANTS
	981028-TELLO-023	DN98-2399	10/30/98	55 /DM	N	KFP2	SKC-C	LUBRICANTS
	981028-TELLO-027	DN98-2399	10/30/98	55 /DM	N	KFP2	SKC-C	LUBRICANTS
	981028-TELLO-029	DN98-2399	10/30/98	55 /DM	N	KFP2	SKC-C	LUBRICANTS
	981028-TELLO-031	DN98-2399	10/30/98	55 /DM	N	KFP2	SKC-C	LUBRICANTS
	981028-TELLO-019	DN98-2399	10/30/98	5 /DM	N	KFP2	SKC-C	LUBRICANTS
	981028-TELLO-020	DN98-2399	10/30/98	5 /DM	N	KFP2	SKC-C	LUBRICANTS
	981028-TELLO-021	DN98-2399	10/30/98	5 /DM	N	KFP2	SKC-C	LUBRICANTS
	981028-TELLO-022	DN98-2399	10/30/98	5 /DM	N	KFP2	SKC-C	LUBRICANTS
	981028-TELLO-017	DN98-2399	10/30/98	5 /DF	N	KFP2	SKC-C	LUBRICANTS
	981028-TELLO-018	DN98-2399	10/30/98	10 /DF	N	KFP2	SKC-C	LUBRICANTS
	981028-TELLO-028	DN98-2399	10/30/98	55 /DM	N	KFP2	SKC-C	LUBRICANTS
	981028-TELLO-030	DN98-2399	10/30/98	55 /DM	N	KFP2	SKC-C	LUBRICANTS
	981028-TELLO-032	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-033	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-034	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-035	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-036	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981028-TELLO-037	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-038	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-039	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-040	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-041	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-042	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-043	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-044	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-045	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-046	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-047	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-048	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-049	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-050	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-051	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-052	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-053	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-054	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-055	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-056	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-057	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-058	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-059	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-060	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-061	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-062	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-063	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-064	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-065	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-066	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-067	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-068	DN98-2848	10/30/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-069	DN98-2848	10/30/98	5 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-070	DN98-2848	10/30/98	5 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981028-TELLO-071	DN98-2848	10/30/98	5 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981023-GOLDI-047	DN98-3424	10/30/98	55 /DM	N	AP-401939	APT-A	BIO-T AND WATER
	981023-GOLDI-048	DN98-3424	10/30/98	55 /DM	N	AP-401939	APT-A	BIO-T AND WATER
	981023-GOLDI-049	DN98-3424	10/30/98	55 /DM	N	AP-401939	APT-A	BIO-T AND WATER
	981023-GOLDI-050	DN98-3424	10/30/98	55 /DM	N	AP-401939	APT-A	BIO-T AND WATER
	981023-GOLDI-051	DN98-3424	10/30/98	55 /DM	N	AP-401939	APT-A	BIO-T AND WATER
	981023-GOLDI-052	DN98-3424	10/30/98	55 /DM	N	AP-401939	APT-A	BIO-T AND WATER
	981023-GOLDI-053	DN98-3424	10/30/98	55 /DM	N	AP-401939	APT-A	BIO-T AND WATER
	981023-GOLDI-054	DN98-3424	10/30/98	30 /DM	N	AP-401939	APT-A	BIO-T AND WATER
	981023-GOLDI-055	DN98-3424	10/30/98	85 /DM	N	AP-401939	APT-A	BIO-T AND WATER
	981023-GOLDI-045	DN98-3424	10/30/98	55 /DF	N	AP-401939	APT-A	BIO-T AND WATER
	981023-GOLDI-046	DN98-3424	10/30/98	55 /DF	N	AP-401939	APT-A	BIO-T AND WATER
	981023-GOLDI-056	DN98-3425	10/30/98	55 /DF	N	AP-332967	APT-A	ALKALINE LIQUID
	981023-GOLDI-057	DN98-3425	10/30/98	30 /DF	N	AP-332967	APT-A	ALKALINE LIQUID
	981023-GOLDI-058	DN98-3425	10/30/98	30 /DF	N	AP-332967	APT-A	ALKALINE LIQUID
	981023-GOLDI-025	DN98-3423	10/30/98	20 /DF	N	AP-335945-33	APT-A	LABPACKS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
L101	981023-GOLDI-044	DN98-3423	10/30/98	5	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-001	DN98-3423	10/30/98	10	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-002	DN98-3423	10/30/98	10	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-003	DN98-3423	10/30/98	10	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-004	DN98-3423	10/30/98	10	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-008	DN98-3423	10/30/98	5	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-009	DN98-3423	10/30/98	14	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-012	DN98-3423	10/30/98	5	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-013	DN98-3423	10/30/98	5	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-014	DN98-3423	10/30/98	10	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-005	DN98-3423	10/30/98	10	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-007	DN98-3423	10/30/98	10	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-011	DN98-3423	10/30/98	30	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-015	DN98-3423	10/30/98	14	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-016	DN98-3423	10/30/98	20	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-017	DN98-3423	10/30/98	5	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-023	DN98-3423	10/30/98	5	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-006	DN98-3423	10/30/98	5	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-010	DN98-3423	10/30/98	30	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-018	DN98-3423	10/30/98	20	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-019	DN98-3423	10/30/98	20	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-020	DN98-3423	10/30/98	20	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-021	DN98-3423	10/30/98	5	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-022	DN98-3423	10/30/98	14	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-024	DN98-3423	10/30/98	10	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-026	DN98-3423	10/30/98	10	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-029	DN98-3423	10/30/98	10	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-030	DN98-3423	10/30/98	10	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-031	DN98-3423	10/30/98	10	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-032	DN98-3423	10/30/98	14	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-033	DN98-3423	10/30/98	10	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-034	DN98-3423	10/30/98	10	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-035	DN98-3423	10/30/98	10	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-036	DN98-3423	10/30/98	10	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-037	DN98-3423	10/30/98	10	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-038	DN98-3423	10/30/98	10	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-039	DN98-3423	10/30/98	10	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-040	DN98-3423	10/30/98	10	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-041	DN98-3423	10/30/98	30	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-042	DN98-3423	10/30/98	30	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-043	DN98-3423	10/30/98	10	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-027	DN98-3423	10/30/98	5	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-028	DN98-3423	10/30/98	5	/DF	N	AP-335945-33	APT-A	LABPACKS
	981023-GOLDI-059	DN98-3426	10/30/98	5	/DM	N	AP-401066	APT-A	USED OIL
	981023-GOLDI-060	DN98-3427	10/30/98	55	/DF	N	AP-401909	APT-A	WATER & SURFACTANTS
	981030-BIOCO-001	WI97-1759	10/30/98	55	/DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-002	WI97-1759	10/30/98	55	/DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-003	WI97-1759	10/30/98	55	/DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-004	WI97-1759	10/30/98	55	/DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-005	WI97-1759	10/30/98	55	/DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981030-BIOCO-006	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-007	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-008	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-009	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-010	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-011	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-012	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-013	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-014	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-015	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-016	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-017	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-018	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-019	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-020	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-021	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-022	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-023	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-024	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-025	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-026	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-027	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-028	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-029	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-030	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-031	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-032	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-033	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-034	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-035	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-036	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-037	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-038	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-039	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-040	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-041	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-042	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-043	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-BIOCO-044	WI97-1759	10/30/98	55 /DF	N	LM97-0929	USPCI-W	VETERINARY BIOLOGICAL PROD
	981030-LINC3-001	WI97-1592	10/30/98	5 /DF	N	KFS	MFR	SOLVENT RAGS & DEBRIS
	981030-LOZI9-001	WI08-5198	10/30/98	55 /DM	N	KFP1	SKC-C	WOODSHOP LACQUER BOOTH
	981030-LOZI9-002	WI08-5198	10/30/98	55 /DM	N	KFP1	SKC-C	WOODSHOP LACQUER BOOTH
	981030-LOZI9-003	WI10-5188	10/30/98	55 /DM	N	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981030-LOZI9-004	WI10-5188	10/30/98	55 /DM	N	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981030-LOZI9-005	WI10-5188	10/30/98	55 /DM	N	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981030-LOZI9-006	WI10-5188	10/30/98	55 /DM	N	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981030-LOZI9-007	WI10-5188	10/30/98	55 /DM	N	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981030-LOZI9-008	WI10-5188	10/30/98	55 /DM	N	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981030-LOZI9-009	WI10-5178	10/30/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981030-LOZI9-010	WI10-5178	10/30/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981030-LOZI9-011	WI10-5178	10/30/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981030-LOZI9-012	WI10-5178	10/30/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981030-LOZI9-013	WI10-5178	10/30/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981030-LOZI9-014	WI10-5178	10/30/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981030-LOZI9-015	WI10-5178	10/30/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981030-LOZI9-016	WI10-5178	10/30/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981030-LOZI9-017	WI10-5178	10/30/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981030-LOZI9-018	WI10-5178	10/30/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981030-LOZI9-019	WI10-5178	10/30/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981030-LOZI9-020	WI10-5178	10/30/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981030-LOZI9-021	WI10-5178	10/30/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981030-LOZI9-022	WI10-5178	10/30/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981030-LOZI9-023	WI10-5178	10/30/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981030-LOZI9-024	WI10-5178	10/30/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981030-LOZI9-025	WI10-5178	10/30/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981030-LOZI9-026	WI10-5178	10/30/98	55 /DM	N	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981030-LOZI8-001	WI01-5078	10/30/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981030-LOZI8-002	WI01-5078	10/30/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981030-LOZI8-003	WI01-5078	10/30/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981030-LOZI8-004	WI01-5078	10/30/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981030-LOZI8-005	WI01-5078	10/30/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981030-LOZI8-006	WI01-5078	10/30/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981030-LOZI8-007	WI01-5078	10/30/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981030-LOZI8-008	WI01-5078	10/30/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981030-LOZI8-009	WI01-5078	10/30/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981030-LOZI8-010	WI01-5078	10/30/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981030-LOZI8-011	WI01-5078	10/30/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981030-LOZI8-012	WI01-5078	10/30/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981030-LOZI8-013	WI01-5078	10/30/98	55 /DM	N	KFP2	SKC-C	PP1 PAINT SOLVENTS & DRIPP
	981030-LOZI8-014	WI09-5458	10/30/98	55 /DM	N	KFP2	SKC-C	PP5 PAINT SOLVENT & DRIPPI
	981030-LOZI8-015	WI09-5458	10/30/98	55 /DM	N	KFP2	SKC-C	PP5 PAINT SOLVENT & DRIPPI
	981030-LOZI8-016	WI09-5458	10/30/98	55 /DM	N	KFP2	SKC-C	PP5 PAINT SOLVENT & DRIPPI
	981030-LOZI8-017	WI09-5458	10/30/98	55 /DM	N	KFP2	SKC-C	PP5 PAINT SOLVENT & DRIPPI
	981030-LOZI8-018	WI09-5458	10/30/98	55 /DM	N	KFP2	SKC-C	PP5 PAINT SOLVENT & DRIPPI
	981030-LOZI8-019	WI09-5458	10/30/98	55 /DM	N	KFP2	SKC-C	PP5 PAINT SOLVENT & DRIPPI
	981030-LOZI8-020	WI01-5108	10/30/98	55 /DM	N	KFP3	SKC-C	PP2 PAINT SOLVENT & DRIPPI
	981030-LOZI8-021	WI01-5108	10/30/98	55 /DM	N	KFP3	SKC-C	PP2 PAINT SOLVENT & DRIPPI
	981030-LOZI8-022	WI01-5108	10/30/98	55 /DM	N	KFP3	SKC-C	PP2 PAINT SOLVENT & DRIPPI
	981030-LOZI8-023	WI01-5108	10/30/98	55 /DM	N	KFP3	SKC-C	PP2 PAINT SOLVENT & DRIPPI
	981030-LOZI8-024	WI01-5108	10/30/98	55 /DM	N	KFP3	SKC-C	PP2 PAINT SOLVENT & DRIPPI
	981029-ANDES-001	WI98-1825	10/30/98	5 /DF	N	LPC-REAC	WICHITA	LAB PACK
	981029-ANDES-002	WI98-1825	10/30/98	5 /DF	N	LPC-REAC	WICHITA	LAB PACK
	981029-ANDES-003	WI98-1825	10/30/98	5 /DF	N	LPC-BASE	WICHITA	LAB PACK
	981028-JERRY-001	WI97-1891	10/30/98	30 /DF	N	LPC-ACID	WICHITA	LOOSE PACK ACIDS
	981028-JERRY-006	WI97-1861	10/30/98	55 /DM	N	HO-338439-40	ROL-TX	PAINT FILTERS
	981028-JERRY-002	WI97-1861	10/30/98	55 /DM	N	HO-338439-40	ROL-TX	PAINT FILTERS
	981028-JERRY-003	WI97-1861	10/30/98	55 /DM	N	HO-338439-40	ROL-TX	PAINT FILTERS
	981028-JERRY-004	WI97-1861	10/30/98	55 /DM	N	HO-338439-40	ROL-TX	PAINT FILTERS
	981028-JERRY-005	WI97-1861	10/30/98	55 /DM	N	HO-338439-40	ROL-TX	PAINT FILTERS
	981028-BEHL1-011	WI92-0872	10/30/98	55 /DM	N	INCIN KF	APT-C	WASTE STILLBOTTOMS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981028-BEHL1-001	WI92-0872	10/30/98	55 /DM	N	INCIN KF	APT-C	WASTE STILLBOTTOMS
	981028-BEHL1-002	WI92-0872	10/30/98	55 /DM	N	INCIN KF	APT-C	WASTE STILLBOTTOMS
	981028-BEHL1-003	WI92-0872	10/30/98	55 /DM	N	INCIN KF	APT-C	WASTE STILLBOTTOMS
	981028-BEHL1-004	WI92-0872	10/30/98	55 /DM	N	INCIN KF	APT-C	WASTE STILLBOTTOMS
	981028-BEHL1-005	WI92-0872	10/30/98	55 /DM	N	INCIN KF	APT-C	WASTE STILLBOTTOMS
	981028-BEHL1-006	WI92-0872	10/30/98	55 /DM	N	INCIN KF	APT-C	WASTE STILLBOTTOMS
	981028-BEHL1-007	WI92-0872	10/30/98	55 /DM	N	INCIN KF	APT-C	WASTE STILLBOTTOMS
	981028-BEHL1-008	WI92-0872	10/30/98	55 /DM	N	INCIN KF	APT-C	WASTE STILLBOTTOMS
	981028-BEHL1-009	WI92-0872	10/30/98	55 /DM	N	INCIN KF	APT-C	WASTE STILLBOTTOMS
	981028-BEHL1-010	WI92-0872	10/30/98	55 /DM	N	INCIN KF	APT-C	WASTE STILLBOTTOMS
	981028-BEHL1-012	WI98-0728	10/30/98	55 /DM	N	MISS M-AM	MISS	PAINTLINE WASHER WASTE
	981029-MONTR-001	WI98-1824	10/30/98	20 /DF	N	LPC-ORS	WICHITA	LAB PACK
	981029-MONTR-002	WI98-1824	10/30/98	5 /DF	N	LPC-REAC	WICHITA	LAB PACK
	981029-BIOGE-001	WI98-1827	10/30/98	30 /DM	N	LPC-6.1 ORG	WICHITA	LAB PACK
	981029-BIOGE-002	WI98-1827	10/30/98	5 /DF	N	LPC-6.1 ORG	WICHITA	LAB PACK
	981029-BIOGE-003	WI98-1827	10/30/98	5 /DF	N	LPC-6.1 ORG	WICHITA	LAB PACK
	981029-BIOGE-004	WI98-1827	10/30/98	5 /DF	N	LPC-6.1 ORG	WICHITA	LAB PACK
	981029-BIOGE-005	WI98-1962	10/30/98	30 /DM	N	LIQBULK-ROLL	ROL-TX	ETHIDIUM BROMIDE
	981030-GO017-001	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-002	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-003	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-004	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-005	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-006	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-007	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-008	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-009	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-010	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-011	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-012	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-013	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-014	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-015	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-016	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-017	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-018	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-019	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-020	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-021	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-022	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-023	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-024	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-025	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-026	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-027	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-028	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-029	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-030	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-031	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH
	981030-GO017-032	WI95-3774	10/30/98	55 /DM	N	USWK-023	WTI	CONTAMINATED BLENDER BATCH

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981030-GO017-033	WI90-3196	10/30/98	55 /DM	N	KFP1	SKC-C	RING/DUST STOP OIL
	981030-GO017-034	WI90-3196	10/30/98	55 /DM	N	KFP1	SKC-C	RING/DUST STOP OIL
	981030-GO017-035	WI90-3196	10/30/98	55 /DM	N	KFP1	SKC-C	RING/DUST STOP OIL
	981030-GO017-036	WI90-3196	10/30/98	55 /DM	N	KFP1	SKC-C	RING/DUST STOP OIL
	981030-GO017-037	WI90-3196	10/30/98	55 /DM	N	KFP1	SKC-C	RING/DUST STOP OIL
	981030-GO017-038	WI90-3196	10/30/98	55 /DM	N	KFP1	SKC-C	RING/DUST STOP OIL
	981030-GO017-039	WI90-3196	10/30/98	55 /DM	N	KFP1	SKC-C	RING/DUST STOP OIL
	981030-GO017-040	WI90-3196	10/30/98	55 /DM	N	KFP1	SKC-C	RING/DUST STOP OIL
	981030-GO017-041	WI90-3196	10/30/98	55 /DM	N	KFP1	SKC-C	RING/DUST STOP OIL
	981030-GO017-042	WI90-3196	10/30/98	55 /DM	N	KFP1	SKC-C	RING/DUST STOP OIL
	981030-GO017-043	WI90-3196	10/30/98	55 /DM	N	KFP1	SKC-C	RING/DUST STOP OIL
	981030-GO017-044	WI90-3196	10/30/98	55 /DM	N	KFP1	SKC-C	RING/DUST STOP OIL
	981030-LOZI9-027	WI98-0851	10/30/98	55 /DM	N	MWS-HRI014S	MWS	IGNITRON TUBES
	981030-LOZI9-028	WI98-0851	10/30/98	55 /DM	N	MWS-HRI014S	MWS	IGNITRON TUBES
	981030-LOZI8-025	WI98-1955	10/30/98	55 /DF	N	MISS M-AD	MISS	AMMONIUM HYDROXIDE
	981029-PCSDI-001	WI98-1826	10/30/98	20 /DF	N	LPC-ACID	WICHITA	LAB PACK
	981029-PCSDI-002	WI98-1826	10/30/98	20 /DF	N	LPC-6.1 ORG	WICHITA	LAB PACK
	981029-PCSDI-003	WI98-1826	10/30/98	5 /DF	N	LPC-FL	WICHITA	LAB PACK
	981029-PCSDI-004	WI98-1826	10/30/98	5 /DF	N	LPC-REAC	WICHITA	LAB PACK
	981029-PCSDI-005	WI98-1826	10/30/98	5 /DF	N	LPC-REAC	WICHITA	LAB PACK
	981029-PCSDI-006	WI98-1826	10/30/98	5 /DF	N	LPC-ORS	WICHITA	LAB PACK
	981029-PCSDI-007	WI98-1826	10/30/98	5 /DF	N	LPC-REAC	WICHITA	LAB PACK
	981029-PCSDI-008	WI98-1826	10/30/98	5 /DF	N	LPC-OXY-CA	MISS	LAB PACK
	981021-BOUSD-001	DN97-0575	10/30/98	55 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981021-BOUSD-002	DN97-0575	10/30/98	55 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981021-BOUSD-003	DN97-0575	10/30/98	55 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981021-BOUSD-004	DN97-0575	10/30/98	30 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981021-BOUSD-005	DN97-0575	10/30/98	55 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981021-BOUSD-006	DN97-0575	10/30/98	30 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981021-BOUSD-007	DN97-0575	10/30/98	30 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981021-BOUSD-008	DN97-0575	10/30/98	30 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981021-BOUSD-009	DN97-0575	10/30/98	20 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981021-BOUSD-010	DN97-0575	10/30/98	20 /DF	N	LP-WICHITA	WICHITA	LABPACK
	981021-BOUSD-011	DN97-0575	10/30/98	10 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981021-BOUSD-012	DN97-0575	10/30/98	5 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981021-BOUSD-014	DN97-0575	10/30/98	5 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981021-BOUSD-016	DN97-0575	10/30/98	5 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981021-BOUSD-017	DN97-0575	10/30/98	5 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981021-BOUSD-018	DN97-0575	10/30/98	5 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981021-BOUSD-013	DN97-0575	10/30/98	5 /DM	N	LPC-MERC-US	BETH	LABPACK
	981021-BOUSD-015	DN97-0575	10/30/98	5 /DM	N	LPC-MERC-US	BETH	LABPACK
	981021-BOUSD-019	DN97-0575	10/30/98	5 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981021-BOUSD-020	DN97-0575	10/30/98	5 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981021-BOUSD-021	DN97-0575	10/30/98	55 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981021-BOUSD-022	DN97-0575	10/30/98	BOX /CF	N	LPC-REAC	WICHITA	LABPACK
	981021-BOUSD-023	DN97-0575	10/30/98	5 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981021-BOUSD-024	DN97-0575	10/30/98	5 /DM	N	LPC-REAC	WICHITA	LABPACK
	981021-BOUSD-025	DN97-0575	10/30/98	5 /DM	N	LPC-MERC-US	BETH	LABPACK
	981021-BOUSD-026	DN97-0575	10/30/98	5 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981021-BOUSD-027	DN97-0575	10/30/98	5 /DM	N	LP-WICHITA	WICHITA	LABPACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981021-BOUSD-028	DN97-0575	10/30/98	10 /DM	N	LP-WICHITA	WICHITA	LABPACK
	981021-BOUSD-029	DN98-1847	10/30/98	55 /DM	N	KFP1	SKC-C	UNUSED SOLVENTS
	981021-BOUSD-030	AP-302771	10/30/98	55 /DM	N	10DAY TO ARR	APT-A	POLYURETHANE FLOOR SURFACE
	981028-CAPRI-001	WI98-1911	10/31/98	TA /TP	N	KFP1	SKC-C	SOLVENT & INK
	981028-CAPRI-002	WI98-1911	10/31/98	TA /TP	N	KFP1	SKC-C	SOLVENT & INK
	981030-SELLM-001	WI98-1932	10/31/98	55 /DM	N	CHAT-53512	LES/CHAT.	NON-REG ADHESIVE
	981030-SELLM-002	WI98-1932	10/31/98	55 /DM	N	CHAT-53512	LES/CHAT.	NON-REG ADHESIVE
	981030-SELLM-003	WI98-1932	10/31/98	55 /DM	N	CHAT-53512	LES/CHAT.	NON-REG ADHESIVE
	981030-SELLM-004	WI98-1932	10/31/98	55 /DM	N	CHAT-53512	LES/CHAT.	NON-REG ADHESIVE
	981030-SELLM-005	WI98-1932	10/31/98	55 /DM	N	CHAT-53512	LES/CHAT.	NON-REG ADHESIVE
	981030-SELLM-006	WI98-1932	10/31/98	55 /DM	N	CHAT-53512	LES/CHAT.	NON-REG ADHESIVE
	981030-SELLM-007	WI98-1932	10/31/98	55 /DM	N	CHAT-53512	LES/CHAT.	NON-REG ADHESIVE
	981030-SELLM-008	WI98-1932	10/31/98	55 /DM	N	CHAT-53512	LES/CHAT.	NON-REG ADHESIVE
	981030-SELLM-009	WI98-1932	10/31/98	55 /DM	N	CHAT-53512	LES/CHAT.	NON-REG ADHESIVE
	981030-SELLM-010	WI98-1932	10/31/98	55 /DM	N	CHAT-53512	LES/CHAT.	NON-REG ADHESIVE
	981030-SELLM-011	WI98-1932	10/31/98	55 /DM	N	CHAT-53512	LES/CHAT.	NON-REG ADHESIVE
	981030-SELLM-012	WI98-1932	10/31/98	55 /DM	N	CHAT-53512	LES/CHAT.	NON-REG ADHESIVE
	981030-SELLM-013	WI98-1932	10/31/98	55 /DM	N	CHAT-53512	LES/CHAT.	NON-REG ADHESIVE
	981030-SELLM-014	WI98-1932	10/31/98	55 /DM	N	CHAT-53512	LES/CHAT.	NON-REG ADHESIVE
	981030-SELLM-015	WI98-1932	10/31/98	55 /DM	N	CHAT-53512	LES/CHAT.	NON-REG ADHESIVE
	981030-SELLM-016	WI98-1932	10/31/98	55 /DM	N	CHAT-53512	LES/CHAT.	NON-REG ADHESIVE
	981030-SELLM-017	WI98-1932	10/31/98	55 /DM	N	CHAT-53512	LES/CHAT.	NON-REG ADHESIVE
	981030-SELLM-018	WI98-1932	10/31/98	55 /DM	N	CHAT-53512	LES/CHAT.	NON-REG ADHESIVE
	981030-SELLM-019	WI98-1932	10/31/98	55 /DM	N	CHAT-53512	LES/CHAT.	NON-REG ADHESIVE
	981030-SELLM-020	WI98-1932	10/31/98	55 /DM	N	CHAT-53512	LES/CHAT.	NON-REG ADHESIVE
	981031-WICH5-001	WI97-0382	10/31/98	55 /DM	N	LP-WICHITA	WICHITA	OXIDIZERS
	981031-WICH5-002	WI94-0028	10/31/98	55 /DM	N	LWD PR-27	LWD	WASTE AEROSOLS
	981031-WICH5-003	WI94-0028	10/31/98	55 /DM	N	LWD PR-27	LWD	WASTE AEROSOLS
	981031-WICH5-004	WI96-2343	10/31/98	55 /DM	N			LATEX & OIL PAINT FOR RECY
	981031-WICH5-005	WI96-2343	10/31/98	55 /DM	N			LATEX & OIL PAINT FOR RECY
	981031-WICH5-006	WI96-2343	10/31/98	55 /DM	N			LATEX & OIL PAINT FOR RECY
	981031-WICH5-007	WI97-0378	10/31/98	55 /DM	N	HO-338337	ROL-TX	PESTICIDES LIQUID LOOSE PA
	981031-WICH5-008	WI97-0378	10/31/98	55 /DM	N	HO-338337	ROL-TX	PESTICIDES LIQUID LOOSE PA
	981031-WICH5-009	WI94-0027	10/31/98	55 /DM	N	KFP2	SKC-C	FLAMMABLE LIQUIDS
	981031-WICH5-010	WI94-0027	10/31/98	55 /DM	N	KFP2	SKC-C	FLAMMABLE LIQUIDS
	981031-WICH5-011	WI94-0027	10/31/98	55 /DM	N	KFP2	SKC-C	FLAMMABLE LIQUIDS
	981031-WICH5-012	WI94-0027	10/31/98	55 /DM	N	KFP2	SKC-C	FLAMMABLE LIQUIDS
	981031-WICH5-015	WI94-0027	10/31/98	55 /DM	N	KFP2	SKC-C	FLAMMABLE LIQUIDS
	981031-WICH5-014	WI94-0027	10/31/98	55 /DM	N	KFP2	SKC-C	FLAMMABLE LIQUIDS
	981031-WICH5-018	WI97-0379	10/31/98	55 /DM	N	LWD PR-32	LWD	PESTICIDES SOLIDS LOOSE PA
	981031-WICH5-019	WI97-0379	10/31/98	55 /DM	N	LWD PR-32	LWD	PESTICIDES SOLIDS LOOSE PA
	981031-WICH5-013	WI98-1971	10/31/98	55 /DM	N			ANTIFREEZE
	981027-WEA16-001	WI98-1886	11/02/98	55 /DM	N	KFP1	SKC-C	PAINT & THINNER
	981027-WEA16-002	WI98-1882	11/02/98	55 /DM	N	LM93-0022	USPCI-W	CAUSTIC SOLIDS
	981027-WEA16-003	WI98-1882	11/02/98	55 /DM	N	LM93-0022	USPCI-W	CAUSTIC SOLIDS
	981027-WEA16-004	WI98-1882	11/02/98	55 /DM	N	LM93-0022	USPCI-W	CAUSTIC SOLIDS
	981027-WEA16-005	WI98-1888	11/02/98	55 /DM	N	LM95-0538	USPCI-W	METAL SHAVINGS
	981027-WEA16-006	WI98-1887	11/02/98	55 /DM	N	LP-WICHITA	WICHITA	GREASE
	981027-WEA16-007	WI98-1883	11/02/98	55 /DF	N	CHAT-53519	LES/CHAT.	FOAMER
	981027-WEA16-008	WI98-1884	11/02/98	55 /DM	N	CHAT-53519	LES/CHAT.	FOAM POLYMER MIX

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981027-WEA16-009	WI98-1890	11/02/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981027-WEA16-010	WI98-1890	11/02/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981027-WEA16-011	WI98-1890	11/02/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981027-WEA16-012	WI98-1890	11/02/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981027-WEA16-013	WI98-1890	11/02/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981027-WEA16-014	WI98-1890	11/02/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981027-WEA16-015	WI98-1890	11/02/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981027-WEA16-016	WI98-1890	11/02/98	55 /DM	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981027-WEA16-017	WI98-1889	11/02/98	55 /DM	N	KFS	MFR	OILY RAGS
	981027-WEA16-018	WI98-1885	11/02/98	55 /DM	N	LPC-NR	WICHITA	AQUA-SOL & GERMA-CERT
	981027-WEA16-019	WI98-1890	11/02/98	55 /DF	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981027-WEA16-020	WI98-1890	11/02/98	55 /DF	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981027-WEA16-021	WI98-1890	11/02/98	55 /DF	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981027-WEA16-022	WI98-1890	11/02/98	55 /DF	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981027-WEA16-023	WI98-1890	11/02/98	55 /DF	N	PONCA IRON	PONCA IRON	EMPTY DRUMS
	981027-BOARD-001	WI97-0553	11/02/98	55 /DM	N	KFP1	SKC-C	PAINT RELATED WASTES
	981021-PHOKM-053	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-054	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-055	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-056	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-057	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-058	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-059	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-060	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-061	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-062	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-063	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-064	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-065	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-066	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-067	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-068	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-069	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-070	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-071	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-072	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-073	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-074	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-075	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-076	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-077	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-078	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-079	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-080	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-081	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-082	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-083	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-084	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-085	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981021-PHOKM-086	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101	981021-PHOKM-087	WI98-1815	11/02/98	55 /DM	N	KFP3	SKC-C	FLAMMABLE LIQUIDS
	981023-KRAFT-001	WI98-1991	10/31/98	5 /DF	N	LPC-MERC-CA	MISS	MERCURY
	981021-PHOKM-088	WI98-1816	11/02/98	55 /DM	N	HO-341868-40	ROL-TX	PHOSPHORUS COMPOUNDS
	981021-PHOKM-089	WI98-1816	11/02/98	55 /DM	N	HO-341868-40	ROL-TX	PHOSPHORUS COMPOUNDS
	981021-PHOKM-090	WI98-1816	11/02/98	55 /DM	N	HO-341868-40	ROL-TX	PHOSPHORUS COMPOUNDS
	981021-PHOKM-091	WI98-1816	11/02/98	55 /DM	N	HO-341868-40	ROL-TX	PHOSPHORUS COMPOUNDS
	981021-PHOKM-092	WI98-1816	11/02/98	55 /DM	N	HO-341868-40	ROL-TX	PHOSPHORUS COMPOUNDS
	981021-PHOKM-093	WI98-1816	11/02/98	55 /DM	N	HO-341868-40	ROL-TX	PHOSPHORUS COMPOUNDS
	981021-PHOKM-094	WI98-1816	11/02/98	55 /DM	N	HO-341868-40	ROL-TX	PHOSPHORUS COMPOUNDS
	981021-PHOKM-095	WI98-1816	11/02/98	55 /DM	N	HO-341868-40	ROL-TX	PHOSPHORUS COMPOUNDS
	981021-PHOKM-096	WI98-1814	11/02/98	55 /DM	N	AP-335982(DR	APT-A	GRANULATED SULFUR
	981021-PHOKM-097	WI98-1814	11/02/98	55 /DM	N	AP-335982(DR	APT-A	GRANULATED SULFUR
	981021-PHOKM-098	WI98-1814	11/02/98	55 /DM	N	AP-335982(DR	APT-A	GRANULATED SULFUR
	981021-PHOKM-099	WI98-1814	11/02/98	55 /DM	N	AP-335982(DR	APT-A	GRANULATED SULFUR
	981021-PHOKM-100	WI98-1814	11/02/98	55 /DM	N	AP-335982(DR	APT-A	GRANULATED SULFUR
	981021-PHOKM-101	WI98-1814	11/02/98	55 /DM	N	AP-335982(DR	APT-A	GRANULATED SULFUR
	981021-PHOKM-102	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-103	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-104	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-105	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-106	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-107	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-108	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-109	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-110	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-111	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-112	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-113	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-114	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-115	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-116	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-117	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-118	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-119	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-120	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-121	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-122	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-123	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-124	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-125	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-126	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-127	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981021-PHOKM-128	WI98-1811	11/02/98	55 /DM	N	LM88-0719	USPCI-W	NON-REGULATED SOLIDS
	981103-HRIWF-001	WI94-0495	11/03/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	981102-LABO1-001	WI91-0079	11/02/98	55 /DM	N	KFP1	SKC-C	MIXED SOLVENTS

2270 Containers In Row : L101

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101+	980916-INCOS-022	WI98-1699	09/16/98	5 /DM	V	PONCA IRON	PONCA IRON	EMPTY DRUMS
	980916-INCOS-023	WI98-1699	09/16/98	5 /DM	V	PONCA IRON	PONCA IRON	EMPTY DRUMS
	980916-MONR1-019	WI90-5403	09/17/98	55 /DM	P	KFP1	SKC-C	WASTE PAINT & THINNER
	980910-PPCCO-005	WI96-3419	09/18/98	10 /DF	U	LPC-ACID ORG	WICHITA	LAB PACK
	980910-PPCCO-006	WI96-3419	09/18/98	20 /DF	U	LPC-FL	WICHITA	LAB PACK
	980910-PPCCO-008	WI96-3419	09/18/98	5 /DF	U	LPC-OXY-US	WICHITA	LAB PACK
	980909-PUE60-001	DN98-1488	09/18/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980909-PUE60-004	DN98-1488	09/18/98	10 /DF	U	LPC-OXY-CA	MISS	LABPACK
	980909-PUE60-007	DN98-1488	09/18/98	5 /DF	U	LPC-ORS	WICHITA	LABPACK
	980909-PUE60-012	DN98-1488	09/18/98	5 /DF	U	LPC-MERC-CA	MISS	LABPACK
	980909-PUE60-015	DN98-1488	09/18/98	5 /DF	U	LPC-ORS	WICHITA	LABPACK
	980918-SYNTE-001	WI94-5386	09/18/98	5 /DF	N	BDT 7000-35	BDT	LAB PACK
	980918-SYNTE-003	WI94-5386	09/18/98	5 /DF	N	BDT 7000-35	BDT	LAB PACK
	980914-CHRGO-001	DN97-2006	09/18/98	55 /DM	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-002	DN97-2006	09/18/98	55 /DM	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-004	DN97-2006	09/18/98	55 /DM	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-007	DN97-2006	09/18/98	10 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-056	DN97-2006	09/18/98	5 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-020	DN97-2006	09/18/98	5 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-025	DN97-2006	09/18/98	5 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-032	DN97-2006	09/18/98	5 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-034	DN97-2006	09/18/98	5 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-044	DN97-2006	09/18/98	10 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-051	DN97-2006	09/18/98	55 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980914-CHRGO-011	DN97-2006	09/18/98	30 /DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980916-DELC6-001	TU94-0308	09/22/98	55 /DM	Z	CP-1011	CPR-CG	WASTE PAINT & THINNER
	980911-AKRO1-001	WI98-1625	09/22/98	55 /DF	U	LPC-FL	WICHITA	LABPACK
	980911-PRUIT-001	WI98-1422	09/22/98	55 /DF	P	KFS	MFR	RAGS
	980917-ELP96-006	WI95-4079	09/22/98	5 /DF	V	MISS M-FHHW	MISS	OXIDIZERS
	980916-USPWY-010	DN98-3418	09/22/98	10 /DF	U	LPC-NR	WICHITA	LABPACK
	980917-FTLEW-007	WI97-1229	09/22/98	5 /DF	U	LPC-ACID ORG	WICHITA	LAB PACK
	980917-FTLEW-021	WI97-1229	09/22/98	5 /DF	U	LPC-FL	WICHITA	LAB PACK
	980917-FTLEW-033	WI97-1229	09/22/98	55 /DM	U	LPC-NR	WICHITA	LAB PACK
	980916-MPACT-001	WI98-1587	09/22/98	55 /DM	V	NIAGARA-R3A	NIAGARA	STEARATE COATED ALUMINUM P
	980916-MPACT-002	WI98-1587	09/22/98	30 /DM	V	NIAGARA-R3A	NIAGARA	STEARATE COATED ALUMINUM P
	980919-LUSKO-019	DN98-2352	09/24/98	30 /DM	P	MISS M-Y	MISS	SODIUM HYDROXIDE
	980919-LUSKO-020	DN98-2352	09/24/98	30 /DM	P	MISS M-Y	MISS	SODIUM HYDROXIDE
	980919-LUSKO-024	DN98-2353	09/24/98	85 /DM	P	MISS M-BK	MISS	PAINT SOLIDS
	980919-LUSKO-021	DN98-2351	09/24/98	45 /DM	P	LIQBULK-ROLL	ROL-TX	COLD DRUMS
	980919-LUSKO-023	DN98-2351	09/24/98	30 /DM	P	LIQBULK-ROLL	ROL-TX	COLD DRUMS
	980925-LOZI9-028	WI10-5178	09/25/98	55 /DM	P	SK 1143326	DENTON	PP6 PAINT SOLVENT & DRIPPI
	980925-LOZI8-012	WI09-5458	09/25/98	55 /DM	P	AP-401938	APT-A	PP5 PAINT SOLVENT & DRIPPI
	980925-LCENT-001	WI96-3244	09/25/98	55 /DM	V	GM97-0014	USPCI-GM	TIN PLATING SLUDGE
	980925-FAR28-001	WI98-1581	09/25/98	5 /DF	U	LPC-BASE	WICHITA	PAINT WASHER/DEBRIS
	980925-FAR28-002	WI98-1581	09/25/98	5 /DF	U	LPC-BASE	WICHITA	PAINT WASHER/DEBRIS
	980925-FAR28-003	WI98-1581	09/25/98	5 /DF	U	LPC-BASE	WICHITA	PAINT WASHER/DEBRIS
	980925-FAR28-004	WI95-4584	09/25/98	5 /DF	U	MISS M-A	MISS	COD WASTE
	980925-FAR28-006	WI96-3409	09/25/98	55 /DM	P	AP-401946	APT-A	F037/F038 DEBRIS
	980925-KANPI-001	WI98-1628	09/25/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	DIESEL FUEL/HYDRAULIC OIL
	980922-IOWA1-001	M022DS054	09/25/98	20 /DF	V	AP-335982	APT-A	OIL/GAS FILTERS DRAINED

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101+	980923-USACO-001	M674IL200	09/25/98	55 /DM	U	LPC-FL	WICHITA	FLAM LIQUID LAB PACK
	980923-USACO-002	M674BL017	09/25/98	55 /DM	U	LPC-BASE	WICHITA	DS-2
	980923-USACO-003	M674OS079	09/25/98	5 /DM	U	LPC-OXY-US	WICHITA	STB
	980923-USACO-004	M674NS200	09/25/98	5 /DM	U	LPC-NR	WICHITA	ANTISEIZE COMPOUND
	980924-USPEO-004	M760PS200	09/25/98	5 /DM	V	LPC-NR	WICHITA	AMIZINE HERBICIDE
	980924-USPEO-005	M760NL204	09/25/98	5 /DM	V	LPC-FL	WICHITA	INK/TONER
	980924-NEBAI-001	M035IL201	09/25/98	55 /DM	V	LPC-FL	WICHITA	FLAM LIQ LAB PACK
	980924-NEBAI-003	M035DS202	09/25/98	55 /DM	V	LM97-0693-GS	USPCI-W	GAS MASK FILTERS CAT 2B DE
	980923-IOWAS-001	M315BS008	09/25/98	5 /DF	V	RL-98042207	RECY	MERCURY, BATTERY-HIGH
	980923-IOWAS-002	M315BS008	09/25/98	5 /DF	V	RL-98042207	RECY	MERCURY, BATTERY-HIGH
	980923-IOWAS-003	M315AL201	09/25/98	5 /DM	U	LPC-ACID	WICHITA	ACIDIC CLEANER
	980923-IOWAS-004	M315AL201	09/25/98	5 /DM	U	LPC-ACID	WICHITA	ACIDIC CLEANER
	980923-IOWAS-013	M315DS200	09/25/98	55 /DM	P	AP-335982	APT-A	FUEL FILTERS
	980923-IOWAS-018	M315RS200	09/25/98	55 /DM	V	INMETCO NI/C	INMETCO	DRY NICAD BATTERY
	980923-IOWAS-019	M315RL200	09/25/98	55 /DM	V	INMETCO NI/C	INMETCO	WET NICAD BATTERY
	980924-NEBAI-006	M035DL202	09/25/98	5 /DM	V	LPC-6.1 ORG	WICHITA	TOXIC LIQUIDS
	980924-NEBAI-007	M035DS204	09/25/98	55 /DM	V	AP-335982(DR	APT-A	HAZARDOUS SOLID
	980928-GE126-081	WI97-0151	09/28/98	55 /DM	U	MISS M-N	MISS	ETCH RINSE WATER (OGV)
	980923-CODHS-001	DN98-1500	09/29/98	15 /DF	P	NIAGARA-L1A	NIAGARA	NITRIC ACID
	980923-MICGO-015	DN98-1649	09/29/98	55 /DM	P	HO-331581	ROL-TX	OIL
	980923-MICGO-016	DN98-1650	09/29/98	55 /DM	P	AP-401933	APT-A	CERAMIC POWDER AND WATER
	980923-USAP1-001	DN98-0126	09/29/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	WATER CONTAMINATED WITH SE
	980923-USAP1-002	DN98-0126	09/29/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	WATER CONTAMINATED WITH SE
	980923-USAP1-003	DN98-0126	09/29/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	WATER CONTAMINATED WITH SE
	980923-USAP1-004	DN98-0126	09/29/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	WATER CONTAMINATED WITH SE
	980923-USAP1-005	DN98-2355	09/29/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	TCE CONTAMINATED WATER
	980923-USAP1-006	DN98-2355	09/29/98	55 /DF	P	LIQBULK-ROLL	ROL-TX	TCE CONTAMINATED WATER
	980924-HEWLO-001	DN98-3015	09/29/98	5 /DF	V	LPC-NI/CAD B	INMETCO	NICKEL CADMIUM BATTERIES
	980925-DOWJO-014	WI96-3138	09/29/98	55 /DM	P	KFP4	SKC-C	WASTE INK
	980929-HRIWF-001	WI97-0025	09/29/98	55 /DM	I	WPS# 39183	ROSS	PROCESSING DEBRIS TO INCIN
	980929-TESSE-001	WI97-1735	09/29/98	TA /TT	P	INCIN KF	APT-C	HYDROCARBONS
	980922-ALUMX-005	DN98-2345	09/29/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACKS
	980922-ALUMX-006	DN98-2345	09/29/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACKS
	980922-ALUMX-007	DN98-2345	09/29/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACKS
	980922-ALUMX-008	DN98-2345	09/29/98	14 /DF	U	LP-WICHITA	WICHITA	LABPACKS
	980922-ALUMX-009	DN98-2345	09/29/98	20 /DF	U	LP-WICHITA	WICHITA	LABPACKS
	980922-ALUMX-010	DN98-2345	09/29/98	55 /DM	U	LP-WICHITA	WICHITA	LABPACKS
	980922-ALUMX-014	DN98-2345	09/29/98	55 /DM	U	LP-WICHITA	WICHITA	LABPACKS
	980922-ALUMX-012	DN98-2345	09/29/98	30 /DF	U	LP-WICHITA	WICHITA	LABPACKS
	980922-ALUMX-013	DN98-2345	09/29/98	55 /DM	U	LP-WICHITA	WICHITA	LABPACKS
	980922-ALUMX-015	DN98-2345	09/29/98	55 /DM	U	LP-WICHITA	WICHITA	LABPACKS
	980922-ALUMX-016	DN98-2345	09/29/98	20 /DF	U	LP-WICHITA	WICHITA	LABPACKS
	980922-ALUMX-017	DN98-2345	09/29/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACKS
	980922-ALUMX-018	DN98-2345	09/29/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACKS
	980922-ALUMX-019	DN98-2345	09/29/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACKS
	980922-ALUMX-020	DN98-2345	09/29/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACKS
	980922-ALUMX-002	DN98-2345	09/29/98	55 /DF	U	LP-WICHITA	WICHITA	LABPACKS
	980929-WEAVR-001	DN97-0066	09/30/98	55 /DM	P	MISS M-BN	MISS	CLEANING TANK SLUDGE / HOT
	980929-WEAVR-002	DN97-0066	09/30/98	55 /DM	P	MISS M-BN	MISS	CLEANING TANK SLUDGE / HOT
	980929-WEAVR-003	DN97-0066	09/30/98	55 /DM	P	MISS M-BN	MISS	CLEANING TANK SLUDGE / HOT

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101+	980929-WEAVR-004	DN97-2050	09/30/98	55 /DM	P	LM92-0188	USPCI-W	BEAD BLAST WASTE
	980929-ENVIR-011	DN96-0084	09/30/98	5 /DF	U	LPC-6.1 ORG	WICHITA	LIQUID POISON WASTE
	980928-DASDE-003	DN98-1639	09/30/98	10 /DF	U	LP-WICHITA	WICHITA	LABPACK
	980928-DASDE-004	DN98-1639	09/30/98	5 /DF	U	LP-WICHITA	WICHITA	LABPACK
	980926-CAM12-001	DN96-0185	09/30/98	YD3 /CF	V	LM88-0719	USPCI-W	MISCELLANEOUS HOUSEHOLD PR
	980926-CAM12-004	DN96-0187	09/30/98	55 /DM	P	KFP1	SKC-C	BULKED FLAMMABLE LIQUIDS
	980926-CAM12-005	DN96-0187	09/30/98	55 /DM	P	KFP1	SKC-C	BULKED FLAMMABLE LIQUIDS
	980926-CAM12-007	DN96-0187	09/30/98	55 /DM	P	KFP1	SKC-C	BULKED FLAMMABLE LIQUIDS
	980926-CAM12-009	DN96-0188	09/30/98	55 /DM	P	KFP2	SKC-C	USED OIL & ANTIFREEZE
	980926-CAM12-010	DN96-0188	09/30/98	55 /DM	P	KFP2	SKC-C	USED OIL & ANTIFREEZE
	980926-CAM12-011	DN96-0188	09/30/98	55 /DM	P	KFP2	SKC-C	USED OIL & ANTIFREEZE
	980926-CAM12-022	DN96-0199	09/30/98	55 /DM	P	KFP2	SKC-C	OIL BASED PAINT BULKED
	980926-CAM12-023	DN96-0199	09/30/98	55 /DM	P	KFP2	SKC-C	OIL BASED PAINT BULKED
	980926-CAM12-024	DN96-0199	09/30/98	55 /DM	P	KFP2	SKC-C	OIL BASED PAINT BULKED
	980926-CAM12-028	DN98-2118	09/30/98	YD3 /CF	V	MISS M-C	PEEL	LOOSE PACK PAINT
	980926-CAM12-030	DN96-0198	09/30/98	5 /DF	U	LP-WICHITA	WICHITA	LAB PACK
	980926-CAM12-032	DN96-0198	09/30/98	5 /DF	U	LP-WICHITA	WICHITA	LAB PACK
	980926-CAM12-033	DN96-0198	09/30/98	5 /DF	U	LP-WICHITA	WICHITA	LAB PACK
	980926-CAM12-034	DN96-0198	09/30/98	5 /DF	U	LP-WICHITA	WICHITA	LAB PACK
	980930-HRIWF-006	WI93-5492	09/30/98	55 /DM	I	LM97-0320	USPCI-W	WASTE WATER (V-1) NONHAZ
	980928-MOAIR-003	M026RL201	10/01/98	20 /DM	P	SK 1143326	DENTON	OIL FILTERS - RECYCLE
	980928-USACA-001	M499IL202	10/01/98	5 /DM	U	LPC-FL	WICHITA	PETROLEUM DISTILLATES
	980928-USACA-002	M49AIL072	10/01/98	5 /DM	P	KFP1	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980928-USACA-003	M49AIL072	10/01/98	5 /DM	P	KFP1	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980928-USACA-004	M49AIL072	10/01/98	55 /DM	P	KFP1	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980928-USACA-005	M49AIL072	10/01/98	5 /DM	P	KFP1	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980928-USACA-006	M49AIL072	10/01/98	5 /DM	P	KFP1	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980928-USACA-007	M49AIL072	10/01/98	5 /DM	P	KFP1	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980928-USACA-008	M49AIL072	10/01/98	5 /DM	P	KFP1	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980928-USACA-009	M49AIL072	10/01/98	5 /DM	P	KFP1	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980928-USACA-010	M49AIL072	10/01/98	5 /DM	P	KFP1	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980928-USACA-011	M49AIL072	10/01/98	5 /DM	P	KFP1	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980928-USACA-015	M49ANL002	10/01/98	5 /DF	U	LPC-6.1 ORG	WICHITA	ADHESIVE/SEALANT
	980928-USACA-016	M49ANL002	10/01/98	5 /DF	U	LPC-6.1 ORG	WICHITA	ADHESIVE/SEALANT
	980928-USACA-029	M49ANL002	10/01/98	5 /DM	P	LM88-0719	USPCI-W	ADHESIVE/SEALANT
	980928-USACA-030	M49ANL002	10/01/98	5 /DM	P	LM88-0719	USPCI-W	ADHESIVE/SEALANT
	980930-ARMWA-001	M557IL041	10/01/98	5 /DM	V	KFS	MFR	M258 SKIN DECON KIT
	980930-ARMWA-002	M557IL040	10/01/98	5 /DM	V	AP-406919	APT-A	M256 DETECTOR KIT
	980930-ARMWA-004	M557NS200	10/01/98	5 /DM	U	LPC-NR	WICHITA	NON REG SOLID L/P
	980930-ARMWA-005	M557NL053	10/01/98	5 /DM	U	LPC-NR	WICHITA	OIL/WATER (LAND TREATMENT)
	980929-ANGTO-001	M043IL041	10/01/98	55 /DM	V	KFS	MFR	M258 SKIN DECON KIT
	980929-ANGTO-003	M043BL067	10/01/98	55 /DM	P	AN-53782-OHR	ANTIOCH	POTASSIUM HYDROXIDE SOLUTI
	980929-ANGTO-006	M043NL201	10/01/98	55 /DM	U	LPC-NR	WICHITA	NON-REG LIQUID L/P
	980929-ANGTO-007	M043NL055	10/01/98	55 /DM	P	KFP1	SKC-C	OIL FUEL SUBSTITUTION
	980929-ANGTO-008	M043NS202	10/01/98	55 /DM	V	LM88-0719	USPCI-W	M9 PAPER
	980929-IOWAA-009	M285IL207	10/01/98	5 /DM	P	KFP1	SKC-C	DRY CLEANING SOLVENT
	980929-IOWAA-010	M285IL207	10/01/98	5 /DM	P	KFP1	SKC-C	DRY CLEANING SOLVENT
	980929-IOWAA-011	M285IL207	10/01/98	5 /DM	P	KFP1	SKC-C	DRY CLEANING SOLVENT
	980929-IOWAA-012	M285IL207	10/01/98	5 /DM	P	KFP1	SKC-C	DRY CLEANING SOLVENT
	980929-IOWAA-013	M285RS201	10/01/98	30 /DM	V	LPC-ORS	WICHITA	MAGNESIUM BATTERY RECYCLE

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101+	980929-IOWAA-014	M285RS201	10/01/98	30 /DM	V	LPC-ORS	WICHITA	MAGNESIUM BATTERY RECYCLE
	980929-IOWAA-015	M285RL202	10/01/98	10 /DM	V	GOPHER	GOPHER	WET LEAD ACID BATTERY
	980929-IOWAA-016	M285NS078	10/01/98	85 /DM	P	LM88-0719	USPCI-W	SPILL RESIDUE
	980930-FTRIL-002	M756IL072	10/01/98	55 /DM	P	SK 1143326	DENTON	PAINT LIQUID (>10% SLUDGE)
	980930-FTRIL-024	M756RL201	10/01/98	55 /DM	V	INMETCO NI/C	INMETCO	WET NICAD BATTERY - RECYCL
	980930-FTRIL-025	M756RS201	10/01/98	55 /DM	V	BDT 2082-16	BDT	LITHIUM BATTERY - RECYCLE
	980930-FTRIL-028	M756PS204	10/01/98	5 /DM	U	LPC-ORS	WICHITA	LINDANE
	980930-FTRIL-029	M756RS202	10/01/98	55 /DM	U	LPC-ORS	WICHITA	BATTERY, MAGNESIUM
	980930-FTRIL-030	M756RS202	10/01/98	55 /DM	U	LPC-ORS	WICHITA	BATTERY, MAGNESIUM
	980930-FTRIL-031	M756RS202	10/01/98	55 /DM	U	LPC-ORS	WICHITA	BATTERY, MAGNESIUM
	980930-FTRIL-032	M756RS202	10/01/98	55 /DM	U	LPC-ORS	WICHITA	BATTERY, MAGNESIUM
	980930-FTRIL-033	M756IL080	10/01/98	55 /DM	P	SK 1143326	DENTON	THINNER #2
	980930-FTRIL-034	M756IL080	10/01/98	55 /DM	P	SK 1143326	DENTON	THINNER #2
	980930-FTRIL-035	M756IL080	10/01/98	55 /DM	P	SK 1143326	DENTON	THINNER #2
	980930-FTRIL-036	M756IL080	10/01/98	15 /DF	P	SK 1143326	DENTON	THINNER #2
	980930-FTRIL-037	M756PL019	10/01/98	1 /DF	U	LP-ONLY-ROLL	ROL-TX	EPINEPHRINE
	980930-FTRIL-038	M756US202	10/01/98	12 /DF	U	LPC-ORS	WICHITA	CYCLOPHOSPHAMIDE
	980928-MOAIR-004	M026DS203	10/01/98	55 /DM	P	AP-335982	APT-A	ADHESIVE/SEALING COMPND PT
	980928-MOAIR-005	M026DL202	10/01/98	55 /DM	P	LIQBULK-ROLL	ROL-TX	PAINT W/SOLVENTS
	980928-MOAIR-006	M026NL202	10/01/98	55 /DF	P	KFP1	SKC-C	WATER CONTAMINATED W/DIESE
	981001-UNIF2-001	WI95-4591	10/01/98	55 /DM	P	KFP1	SKC-C	WASTE,OILS,PAINTS,FUELS
	981001-UNIF2-002	WI95-4591	10/01/98	55 /DM	P	KFP1	SKC-C	WASTE,OILS,PAINTS,FUELS
	981001-UNIF2-007	WI96-2610	10/01/98	55 /DM	N	KFS	MFR	WASTE RAGS AND TOWELS
	981002-LOZI9-001	WI08-5198	10/02/98	55 /DM	P	KFP1	SKC-C	WOODSHOP LACQUER BOOTH
	981002-LOZI9-002	WI10-5188	10/02/98	55 /DM	P	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981002-LOZI9-003	WI10-5188	10/02/98	55 /DM	P	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981002-LOZI9-004	WI10-5188	10/02/98	55 /DM	P	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981002-LOZI9-005	WI10-5188	10/02/98	55 /DM	P	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981002-LOZI9-006	WI10-5188	10/02/98	55 /DM	P	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981002-LOZI9-007	WI10-5188	10/02/98	55 /DM	P	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981002-LOZI9-008	WI10-5188	10/02/98	55 /DM	P	KFP3	SKC-C	FLATLINE & RECIPROCATOR WA
	981002-LOZI9-009	WI10-5178	10/02/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981002-LOZI9-010	WI10-5178	10/02/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981002-LOZI9-011	WI10-5178	10/02/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981002-LOZI9-012	WI10-5178	10/02/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981002-LOZI9-013	WI10-5178	10/02/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981002-LOZI9-014	WI10-5178	10/02/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981002-LOZI9-015	WI10-5178	10/02/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981002-LOZI9-016	WI10-5178	10/02/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981002-LOZI9-017	WI10-5178	10/02/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981002-LOZI9-018	WI10-5178	10/02/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981002-LOZI9-019	WI10-5178	10/02/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981002-LOZI9-020	WI10-5178	10/02/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981002-LOZI9-021	WI10-5178	10/02/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981002-LOZI9-022	WI10-5178	10/02/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981002-LOZI9-023	WI10-5178	10/02/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981002-LOZI9-024	WI10-5178	10/02/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981002-LOZI9-025	WI10-5178	10/02/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981002-LOZI9-026	WI10-5178	10/02/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981002-LOZI9-027	WI10-5178	10/02/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101+	981002-LOZI9-028	WI10-5178	10/02/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981002-LOZI8-001	WI01-5078	10/02/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981002-LOZI8-002	WI01-5078	10/02/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981002-LOZI8-003	WI01-5078	10/02/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981002-LOZI8-004	WI01-5078	10/02/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981002-LOZI8-005	WI01-5078	10/02/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981002-LOZI8-006	WI01-5078	10/02/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981002-LOZI8-007	WI01-5078	10/02/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981002-LOZI8-008	WI01-5078	10/02/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981002-LOZI8-009	WI01-5078	10/02/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981002-LOZI8-010	WI01-5078	10/02/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981002-LOZI8-011	WI01-5078	10/02/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981002-LOZI8-012	WI09-5458	10/02/98	55 /DM	P	SK 1143326	DENTON	PP5 PAINT SOLVENT & DRIPPI
	981002-LOZI8-013	WI09-5458	10/02/98	55 /DM	P	SK 1143326	DENTON	PP5 PAINT SOLVENT & DRIPPI
	981002-LOZI8-014	WI09-5458	10/02/98	55 /DM	P	SK 1143326	DENTON	PP5 PAINT SOLVENT & DRIPPI
	981002-LOZI8-015	WI09-5458	10/02/98	55 /DM	P	SK 1143326	DENTON	PP5 PAINT SOLVENT & DRIPPI
	981002-LOZI8-016	WI09-5458	10/02/98	55 /DM	P	SK 1143326	DENTON	PP5 PAINT SOLVENT & DRIPPI
	981002-LOZI8-017	WI01-5108	10/02/98	55 /DM	P	SK 1143326	DENTON	PP2 PAINT SOLVENT & DRIPPI
	981002-LOZI8-018	WI01-5108	10/02/98	55 /DM	P	SK 1143326	DENTON	PP2 PAINT SOLVENT & DRIPPI
	981001-WALK7-001	WI96-2203	10/02/98	55 /DM	P	KFP1	SKC-C	LATEX & OIL BASED PAINT
	981001-WALK7-010	WI97-1262	10/02/98	55 /DM	V	RL-98042205	RECY	CRUSHED FLUORESCENT BULBS
	981001-HAR27-001	WI95-1488	10/02/98	55 /DM	V	HRWK-021	WTI	TOLUENE/DIMETHYLDICHLOROSI
	981001-HAR27-002	WI95-1488	10/02/98	55 /DM	V	HRWK-021	WTI	TOLUENE/DIMETHYLDICHLOROSI
	981001-CAROM-001	WI98-1772	10/02/98	55 /DM	P	MISS M-AD	MISS	CLEANING WAST (CORROSIVE L

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224 Containers In Row : L101+

L101.	980803-QUEST-001	WI91-3611	08/05/98	TA /TT	P	KFP1	SKC-C	PIPELINE SLUDGE
	980806-KAN23-001	WI97-0304	08/06/98	TA /TT	P	KFP1	SKC-C	WASTE OIL
	980807-WE274-001	WI98-1349	08/10/98	55 /DM	P	KFP1	SKC-C	USED SOLVENTS
	980812-GBMWY-007	WI96-0869	08/13/98	55 /DM	P	LM97-0320	USPCI-W	ANTIFREEZE
	980817-DEPT8-001	TU92-0321	08/18/98	TA /TT	N	KFP1	SKC-C	CHLORINATED HALOGENATED RE
	980820-RAYT1-079	WI98-1557	08/20/98	55 /DM	V	MWS-HRI017	MWS	CRUSHED LAMPS
	980821-BN&10-001	WI96-3516	08/21/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	980821-BN&10-002	WI96-3516	08/21/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	980821-BN&10-003	WI96-3516	08/21/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	980821-BN&10-004	WI96-3516	08/21/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	980821-BN&10-005	WI96-3516	08/21/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	980821-BN&10-006	WI96-3516	08/21/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	980821-BN&10-007	WI96-3518	08/21/98	PAL /CF	N	INMETCO NICD	INMETCO	NICKEL CADMIUM BATTERIES
	980821-BN&10-008	WI96-3519	08/21/98	PAL /CF	N	INMETCO NIFE	INMETCO	NICKEL IRON BATTERIES
	980902-BNRR1-011	WI96-3517	09/03/98	PAL /CF	N	INMETCO C/ZN	INMETCO	CARBON/ZINC BATTERIES
	980902-BNRR1-012	WI96-3517	09/03/98	PAL /CF	N	INMETCO C/ZN	INMETCO	CARBON/ZINC BATTERIES
	980902-BNRR1-013	WI96-3517	09/03/98	PAL /CF	N	INMETCO C/ZN	INMETCO	CARBON/ZINC BATTERIES
	980902-BNRR1-014	WI96-3517	09/03/98	PAL /CF	N	INMETCO C/ZN	INMETCO	CARBON/ZINC BATTERIES
	980902-BNRR1-015	WI96-3517	09/03/98	PAL /CF	N	INMETCO C/ZN	INMETCO	CARBON/ZINC BATTERIES
	980902-BNRR1-016	WI96-3518	09/03/98	PAL /CF	N	INMETCO NICD	INMETCO	NICKEL CADMIUM BATTERIES
	980902-BNRR1-017	WI96-3518	09/03/98	PAL /CF	N	INMETCO NICD	INMETCO	NICKEL CADMIUM BATTERIES

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101+	981002-LOZI9-028	WI10-5178	10/02/98	55 /DM	P	KFP3	SKC-C	PP6 PAINT SOLVENT & DRIPPI
	981002-LOZI8-001	WI01-5078	10/02/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981002-LOZI8-002	WI01-5078	10/02/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981002-LOZI8-003	WI01-5078	10/02/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981002-LOZI8-004	WI01-5078	10/02/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981002-LOZI8-005	WI01-5078	10/02/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981002-LOZI8-006	WI01-5078	10/02/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981002-LOZI8-007	WI01-5078	10/02/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981002-LOZI8-008	WI01-5078	10/02/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981002-LOZI8-009	WI01-5078	10/02/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981002-LOZI8-010	WI01-5078	10/02/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981002-LOZI8-011	WI01-5078	10/02/98	55 /DM	P	SK 1143326	DENTON	PP1 PAINT SOLVENTS & DRIPP
	981002-LOZI8-012	WI09-5458	10/02/98	55 /DM	P	SK 1143326	DENTON	PP5 PAINT SOLVENT & DRIPPI
	981002-LOZI8-013	WI09-5458	10/02/98	55 /DM	P	SK 1143326	DENTON	PP5 PAINT SOLVENT & DRIPPI
	981002-LOZI8-014	WI09-5458	10/02/98	55 /DM	P	SK 1143326	DENTON	PP5 PAINT SOLVENT & DRIPPI
	981002-LOZI8-015	WI09-5458	10/02/98	55 /DM	P	SK 1143326	DENTON	PP5 PAINT SOLVENT & DRIPPI
	981002-LOZI8-016	WI09-5458	10/02/98	55 /DM	P	SK 1143326	DENTON	PP5 PAINT SOLVENT & DRIPPI
	981002-LOZI8-017	WI01-5108	10/02/98	55 /DM	P	SK 1143326	DENTON	PP2 PAINT SOLVENT & DRIPPI
	981002-LOZI8-018	WI01-5108	10/02/98	55 /DM	P	SK 1143326	DENTON	PP2 PAINT SOLVENT & DRIPPI
	981001-WALK7-001	WI96-2203	10/02/98	55 /DM	P	KFP1	SKC-C	LATEX & OIL BASED PAINT
	981001-WALK7-010	WI97-1262	10/02/98	55 /DM	V	RL-98042205	RECY	CRUSHED FLUORESCENT BULBS
	981001-HAR27-001	WI95-1488	10/02/98	55 /DM	V	HRWK-021	WTI	TOLUENE/DIMETHYLDICHLOROSI
	981001-HAR27-002	WI95-1488	10/02/98	55 /DM	V	HRWK-021	WTI	TOLUENE/DIMETHYLDICHLOROSI
	981001-CAROM-001	WI98-1772	10/02/98	55 /DM	P	MISS M-AD	MISS	CLEANING WAST (CORROSIVE L

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224 Containers In Row : L101+

L101.	980803-QUEST-001	WI91-3611	08/05/98	TA /TT	P	KFP1	SKC-C	PIPELINE SLUDGE
	980806-KAN23-001	WI97-0304	08/06/98	TA /TT	P	KFP1	SKC-C	WASTE OIL
	980807-WE274-001	WI98-1349	08/10/98	55 /DM	P	KFP1	SKC-C	USED SOLVENTS
	980812-GBMWY-007	WI96-0869	08/13/98	55 /DM	P	LM97-0320	USPCI-W	ANTIFREEZE
	980817-DEPT8-001	TU92-0321	08/18/98	TA /TT	N	KFP1	SKC-C	CHLORINATED HALOGENATED RE
	980820-RAYT1-079	WI98-1557	08/20/98	55 /DM	V	MWS-HRI017	MWS	CRUSHED LAMPS
	980821-BN&10-001	WI96-3516	08/21/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	980821-BN&10-002	WI96-3516	08/21/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	980821-BN&10-003	WI96-3516	08/21/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	980821-BN&10-004	WI96-3516	08/21/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	980821-BN&10-005	WI96-3516	08/21/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	980821-BN&10-006	WI96-3516	08/21/98	PAL /CF	N	GOPHER	GOPHER	LEAD ACID BATTERIES
	980821-BN&10-007	WI96-3518	08/21/98	PAL /CF	N	INMETCO NICD	INMETCO	NICKEL CADMIUM BATTERIES
	980821-BN&10-008	WI96-3519	08/21/98	PAL /CF	N	INMETCO NIFE	INMETCO	NICKEL IRON BATTERIES
	980902-BNRR1-011	WI96-3517	09/03/98	PAL /CF	N	INMETCO C/ZN	INMETCO	CARBON/ZINC BATTERIES
	980902-BNRR1-012	WI96-3517	09/03/98	PAL /CF	N	INMETCO C/ZN	INMETCO	CARBON/ZINC BATTERIES
	980902-BNRR1-013	WI96-3517	09/03/98	PAL /CF	N	INMETCO C/ZN	INMETCO	CARBON/ZINC BATTERIES
	980902-BNRR1-014	WI96-3517	09/03/98	PAL /CF	N	INMETCO C/ZN	INMETCO	CARBON/ZINC BATTERIES
	980902-BNRR1-015	WI96-3517	09/03/98	PAL /CF	N	INMETCO C/ZN	INMETCO	CARBON/ZINC BATTERIES
	980902-BNRR1-016	WI96-3518	09/03/98	PAL /CF	N	INMETCO NICD	INMETCO	NICKEL CADMIUM BATTERIES
	980902-BNRR1-017	WI96-3518	09/03/98	PAL /CF	N	INMETCO NICD	INMETCO	NICKEL CADMIUM BATTERIES

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
L101.	980902-BNRR1-018	WI96-3518	09/03/98	PAL /CF	N	INMETCO NICD	INMETCO	NICKEL CADMIUM BATTERIES
	980902-BNRR1-019	WI96-3518	09/03/98	PAL /CF	N	INMETCO NICD	INMETCO	NICKEL CADMIUM BATTERIES
	980902-BNRR1-020	WI96-3518	09/03/98	PAL /CF	N	INMETCO NICD	INMETCO	NICKEL CADMIUM BATTERIES
	980902-BNRR1-021	WI96-3518	09/03/98	PAL /CF	N	INMETCO NICD	INMETCO	NICKEL CADMIUM BATTERIES
	980902-BNRR1-022	WI96-3518	09/03/98	PAL /CF	N	INMETCO NICD	INMETCO	NICKEL CADMIUM BATTERIES
	980902-BNRR1-023	WI96-3519	09/03/98	PAL /CF	N	INMETCO NIFE	INMETCO	NICKEL IRON BATTERIES
	980902-BNRR1-024	WI96-3519	09/03/98	PAL /CF	N	INMETCO NIFE	INMETCO	NICKEL IRON BATTERIES
	980902-BNRR1-025	WI96-3520	09/03/98	PAL /CF	N	S#-8XXX-A	BETH	CARBON/ZINC BATTERIES WITH
	980902-BNRR1-026	WI96-3520	09/03/98	PAL /CF	N	S#-8XXX-A	BETH	CARBON/ZINC BATTERIES WITH
	980902-BNRR1-027	WI96-3517	09/03/98	55 /DF	N	INMETCO C/ZN	INMETCO	CARBON/ZINC BATTERIES
	980902-BNRR1-028	WI96-3517	09/03/98	55 /DF	N	INMETCO C/ZN	INMETCO	CARBON/ZINC BATTERIES
	980902-BNRR1-029	WI96-3517	09/03/98	55 /DF	N	INMETCO C/ZN	INMETCO	CARBON/ZINC BATTERIES

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33 Containers In Row : L101.

L598.	980415-SQGHO-008	WI94-0027	04/16/98	5 /DF	P	LPC-FL	WICHITA	FLAMMABLE LIQUIDS
	980414-HRILP-050	LPC-LABPA	04/14/98	14 /DF	U	LP-ROLLINS	ROL-TX	LABPACKS

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2 Containers In Row : L598.

L698.	980216-DOWJO-001	DN98-0035	02/18/98	PAL /CW	U	GENERAL-R981	GBAT	LEAD ACID BATTERIES

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1 Containers In Row : L698.

L998.	980211-LAID4-084	WI96-3371	02/12/98	55 /DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980513-LAID4-097	WI96-3371	05/14/98	55 /DM	U	LPC-ACID	WICHITA	LABPACK
	980518-HRIWF-007	WI93-5492	05/18/98	55 /DM	I	DSI 13610464	DSI	WASTE WATER (V-1) NONHAZ
	980520-KA140-004	WI98-0839	05/21/98	55 /DF	P	KFP1	SKC-C	TOLUOL
	980602-LESLA-001	WI98-1003	06/05/98	55 /DF	N	LP-MISSISSAU	MISS	TOXIC LIQUIDS LOOSEPACK
	980601-LESRP-027	LESRP C-Z	06/01/98	PAL /CW	I	RL-98042207	RECY	CARBON ZINC BATTS W/MERC (
	980601-LESRP-028	LESRP C-Z	06/01/98	PAL /CW	I	RL-98042207	RECY	CARBON ZINC BATTS W/MERC (
	980611-MCCKS-006	1005-MCCK	06/11/98	55 /DM	U	LPC-ORS	WICHITA	DEBRIS (LANDFILL)
	980611-KOEHN-003	WI97-1312	06/11/98	55 /DM	N	CP-1011	CPR-CG	PAINT WASTE
	980617-BN&28-006	WI96-3518	06/18/98	5 /DF	V	INMETCO NI/C	INMETCO	NICKEL CADMIUM BATTERIES
	980617-GBCUN-008	WI96-0077	06/23/98	55 /DM	P	KFP2	SKC-C	NON HALOGENATED SOLVENTS
	980626-HRIWF-001	WI92-0260	06/26/98	55 /DM	I	DSI 14610637	DSI	WASTE WATER TO DEEPWELL
	980630-LAID4-043	WI95-4256	07/02/98	55 /DM	P	KFP2	SKC-C	SOLVENTS AND PAINTS FLAMMA
	980708-GE126-006	WI95-4088	07/08/98	55 /DM	P	KFP2	SKC-C	ALCOHOL AND GREASE
	980720-HRIWF-001	WI92-0262	07/20/98	TA /TT	I	HO-341831-16	ROL-TX	DIRT & MISC. DEBRIS FOR IN

Area/Row	Drum Number	Acceptance	Received	Cont.size/type		QC	Outgoing	Desig. Facility	Waste Name
L998.	980814-V-3 -001		08/14/98		/TT	I	DSI 13610637	DSI	F-LISTED WASTE WATER (BULK

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16 Containers In Row : L998.

LAB	981006-HRIWF-001	WI92-0263	10/06/98	55	/DM	I	KFP1	SKC-C	WASTE LIQUID HYDROCARBONS
	981023-HRIWF-002	WI94-0495	10/23/98	55	/DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI

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2 Containers In Row : LAB

P101	980420-WGPIP-019	WI98-0137	05/02/98	55	/DM	P	KFP2	SKC-C	ETHYLENE GLYCOL (ANTI-FREE
	980420-WGPIP-020	WI98-0137	05/02/98	55	/DM	P	KFP2	SKC-C	ETHYLENE GLYCOL (ANTI-FREE
	980629-CHRIS-002	WI98-1036	06/30/98	85	/DM	P	KFP1	SKC-C	ARSPERSE 571
	980630-WICSG-003	WI94-0029	07/01/98	55	/DM	P	KFP2	SKC-C	WASTE OIL
	980707-CONA2-001	WI95-3243	07/13/98	55	/DM	P	KFP1	SKC-C	LAB WASTE FROM FRYING OIL
	980714-WICH5-014	WI94-0027	07/14/98	55	/DM	P	KFP2	SKC-C	FLAMMABLE LIQUIDS
	980724-HRIWF-001	WI92-0263	07/24/98	55	/DM	I	KFP1	SKC-C	WASTE LIQUID HYDROCARBONS
	980724-VASTR-001	WI98-0723	07/30/98	85	/DM	P	KFP2	SKC-C	ANTIFREEZE
	980724-VASTR-012	WI98-0725	07/30/98	85	/DM	P	KFP2	SKC-C	GEAR OIL
	980811-FTRIL-009	M756IL072	08/12/98	55	/DM	P	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980811-FTRIL-010	M756IL072	08/12/98	55	/DM	P	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980811-FTRIL-016	M756IL072	08/12/98	55	/DM	P	KFP2	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980811-FTRIL-029	M756IL072	08/12/98	30	/DM	P	KFP1	SKC-C	PAINT LIQUID (>10% SLUDGE)
	980819-LESGM-018	WI98-1029	08/21/98	55	/DM	P	KFP2	SKC-C	KILN FUEL CATEGORY 1 >10K
	980819-LESGM-040	WI98-1030	08/21/98	55	/DM	P	KFP2	SKC-C	KILN FUEL CATEGORY 2 <6" S
	980819-LESGM-050	WI98-1029	08/21/98	55	/DM	P	KFP2	SKC-C	KILN FUEL CATEGORY 1 >10K
	980819-LESGM-051	WI98-1029	08/21/98	55	/DM	P	KFP2	SKC-C	KILN FUEL CATEGORY 1 >10K
	980821-CERT5-001	WI97-1727	08/24/98	55	/DM	P	KFS	MFR	ABSORBANT W/NO. 2 FUEL OIL
	980821-CERT5-003	WI97-1727	08/24/98	55	/DM	P	KFS	MFR	ABSORBANT W/NO. 2 FUEL OIL
	980917-MERMC-001	DN98-4320	09/22/98	5	/DF	U	LPC-OXY-CA	MISS	LABPACK
	980917-MERMC-002	DN98-4320	09/22/98	5	/DF	U	LPC-ACID ORG	WICHITA	LABPACK
	980917-MERMC-003	DN98-4320	09/22/98	5	/DF	U	LPC-ACID INO	WICHITA	LABPACK
	981013-USACA-001	WI98-1356	10/14/98	TA	/TT	P	LIQBULK-ROLL	ROL-TX	JP-8 FUEL BULK TANKER
	981019-KEYWI-001	WI98-1832	10/20/98	TA	/TT	N	LIQBULK-ROLL	ROL-TX	USED OIL
	981020-KEYWI-001	WI98-1832	10/20/98	TA	/TT	N	LIQBULK-ROLL	ROL-TX	USED OIL

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25 Containers In Row : P101

P101+	980608-GBDBF-012	DN98-2405	06/16/98	55	/DM	P	KFP2	SKC-C	WASTE FROM TANK CLEAN OUT
	980925-INLAN-001	WI98-1770	09/24/98	TA	/TT	O	LM97-0596	USPCI-W	CHURCH & DWIGHT AQUA WORKS

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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.	980804-USACA-001	WI98-1356	08/04/98	TA /TT	P	KFP2	SKC-C	JP-8 FUEL BULK TANKER

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1 Containers In Row : P101.

P201	981019-HRIWF-001	WI93-5492	10/19/98	55 /DM	I	DSI 13610464	DSI	WASTE WATER (V-1) NONHAZ
	981019-HRIWF-002	WI93-5492	10/19/98	55 /DM	I	DSI 13610464	DSI	WASTE WATER (V-1) NONHAZ
	981019-HRIWF-003	WI93-5492	10/19/98	55 /DM	I	DSI 13610464	DSI	WASTE WATER (V-1) NONHAZ
	981019-HRIWF-004	WI93-5492	10/19/98	55 /DM	I	DSI 13610464	DSI	WASTE WATER (V-1) NONHAZ
	981019-HRIWF-007	WI94-0495	10/19/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	981019-HRIWF-008	WI94-0495	10/19/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	981019-HRIWF-015	WI94-0495	10/19/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	981021-HRIWF-007	WI97-0025	10/21/98	55 /DM	I	WPS# 39183	ROSS	PROCESSING DEBRIS TO INCIN
	981021-HRIWF-008	WI97-0025	10/21/98	55 /DM	I	WPS# 39183	ROSS	PROCESSING DEBRIS TO INCIN
	981023-HRIWF-001	WI94-0495	10/23/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	981023-HRIWF-003	WI92-0260	10/23/98	55 /DM	I	DSI 13610637	DSI	WASTE WATER TO DEEPWELL
	981030-HRIWF-052	WI94-0495	10/30/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	981030-HRIWF-053	WI97-0024	10/30/98	PAL /CW	I	KFS	MFR	EMPTY PLASTIC CONTAINERS A

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13 Containers In Row : P201

P201.	980811-HRIWF-011	WI97-0025	08/11/98	55 /DM	I	AP-335982(DR	APT-A	PROCESSING DEBRIS TO INCIN
	980811-HRIWF-012	WI97-0025	08/11/98	55 /DM	I	AP-335982(DR	APT-A	PROCESSING DEBRIS TO INCIN
	980811-HRIWF-013	WI97-0025	08/11/98	55 /DM	I	AP-335982(DR	APT-A	PROCESSING DEBRIS TO INCIN
	980811-HRIWF-014	WI97-0025	08/11/98	55 /DM	I	AP-335982(DR	APT-A	PROCESSING DEBRIS TO INCIN
	980814-HRIWF-007	WI94-0495	08/14/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	980814-HRIWF-008	WI94-0495	08/14/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	980814-HRIWF-009	WI94-0495	08/14/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	980824-HRIWF-001	WI92-0262	08/24/98	55 /DM	I	AP-335982(DR	APT-A	DIRT & MISC. DEBRIS FOR IN
	980824-HRIWF-002	WI94-0495	08/24/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	980824-HRIWF-003	WI94-0495	08/24/98	55 /DM	I	KFS	MFR	PPE, RAGS, HIGH BTU MATERI
	980824-HRIWF-004	WI97-0024	08/24/98	55 /DM	I	KFS	MFR	PROCESSING DEBRIS TO FUELS

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11 Containers In Row : P201.

P202+	980811-HRIWF-003	WI97-0025	08/11/98	55 /DM	I	AP-335982(DR	APT-A	PROCESSING DEBRIS TO INCIN
	980811-HRIWF-007	WI97-0025	08/11/98	55 /DM	I	AP-335982(DR	APT-A	PROCESSING DEBRIS TO INCIN
	980811-HRIWF-008	WI97-0025	08/11/98	55 /DM	I	AP-335982(DR	APT-A	PROCESSING DEBRIS TO INCIN

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3 Containers In Row : P202+

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
TANK.	980817-V-6 -001	HRIWF-BK-	08/17/98	TA /TT	I	SKC-C 180095	SKC-C	GENERIC PROFILE FOR BULK F

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1 Containers In Row : TANK.

TANKERBAY	980917-GE425-008	WI98-1717	09/21/98	5	/DF	U	LPC-ORS	WICHITA	LABPACK
	980911-AKRO1-007	WI98-1625	09/22/98	55	/DF	U	LPC-FL	WICHITA	LABPACK
	980911-AKRO1-008	WI98-1625	09/22/98	55	/DF	U	LPC-FL	WICHITA	LABPACK
	980911-AKRO1-009	WI98-1625	09/22/98	20	/DF	U	LPC-ACID INO	WICHITA	LABPACK
	980911-AKRO1-010	WI98-1625	09/22/98	55	/DF	U	LPC-ACID INO	WICHITA	LABPACK
	980911-AKRO1-011	WI98-1625	09/22/98	5	/DF	U	LPC-OXY-CA	MISS	LABPACK
	980911-AKRO1-006	WI98-1625	09/22/98	30	/DF	U	LPC-FL	WICHITA	LABPACK
	980919-NEWCA-002	DN98-3323	09/22/98	5	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980919-NEWCA-003	DN98-3323	09/22/98	5	/DF	U	LPC-ALKALINE	WICHITA	LABPACK INCINERATION FOR R
	980919-NEWCA-001	DN98-3323	09/22/98	10	/DF	U	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980916-WESLO-013	DN97-0260	09/22/98	5	/DM	U	LPC-BASE	WICHITA	LABPACK
	980916-WESLO-014	DN97-0260	09/22/98	5	/DM	U	LPC-6.1 ORG	WICHITA	LABPACK
	980916-WESLO-015	DN97-0260	09/22/98	30	/DM	U	LPC-MERC-CA	MISS	LABPACK
	980916-WESLO-016	DN97-0260	09/22/98	5	/DM	U	LPC-MERC-CA	MISS	LABPACK
	980916-WESLO-017	DN97-0260	09/22/98	55	/DM	U	LPC-FL	WICHITA	LABPACK
	980918-VETDE-014	DN97-0550	09/22/98	5	/DF	U	LPC-ACID INO	WICHITA	LABPACKS
	980918-VETDE-018	DN97-0550	09/22/98	10	/DF	U	LPC-ACID INO	WICHITA	LABPACKS
	980918-VETDE-016	DN97-0550	09/22/98	10	/DF	U	LPC-ORS	WICHITA	LABPACKS
	980918-VETDE-025	DN97-0550	09/22/98	20	/DF	U	LPC-ORS	WICHITA	LABPACKS
	980918-VETDE-001	DN97-0550	09/22/98	2.5	/DF	U	LPC-FL	WICHITA	LABPACKS
	980918-VETDE-002	DN97-0550	09/22/98	2.5	/DF	U	LPC-ORS	WICHITA	LABPACKS
	980918-VETDE-005	DN97-0550	09/22/98	2.5	/DF	U	LPC-REAC	WICHITA	LABPACKS
	980918-VETDE-006	DN97-0550	09/22/98	2.5	/DF	U	LPC-MERC-CA	MISS	LABPACKS
	980918-VETDE-009	DN97-0550	09/22/98	5	/DF	U	LPC-OXY-CA	MISS	LABPACKS
	980918-VETDE-013	DN97-0550	09/22/98	5	/DF	U	LPC-ACID	WICHITA	LABPACKS
	980918-VETDE-017	DN97-0550	09/22/98	10	/DF	U	LPC-BASE	WICHITA	LABPACKS
	980918-VETDE-021	DN97-0550	09/22/98	15	/DF	U	LPC-6.1 ORG	WICHITA	LABPACKS
	980918-VETDE-023	DN97-0550	09/22/98	20	/DF	U	LPC-ACID	WICHITA	LABPACKS
	980918-VETDE-003	DN97-0550	09/22/98	2.5	/DF	U	LPC-REAC	WICHITA	LABPACKS
	980918-VETDE-007	DN97-0550	09/22/98	5	/DF	U	LPC-ORS	WICHITA	LABPACKS
	980918-VETDE-004	DN97-0550	09/22/98	2.5	/DF	U	LPC-ACID	WICHITA	LABPACKS
	980918-VETDE-010	DN97-0550	09/22/98	5	/DF	U	LPC-ORS	WICHITA	LABPACKS
	980918-VETDE-026	DN97-0550	09/22/98	30	/DF	U	LPC-ORS	WICHITA	LABPACKS
	980918-VETDE-024	DN97-0550	09/22/98	20	/DF	U	LPC-6.1 ORG	WICHITA	LABPACKS
	980918-VETDE-011	DN97-0550	09/22/98	5	/DF	U	LPC-ORS	WICHITA	LABPACKS
	980918-VETDE-019	DN97-0550	09/22/98	10	/DF	U	LPC-ORS	WICHITA	LABPACKS
	980918-VETDE-027	DN97-0550	09/22/98	20	/DF	U	LPC-NR	WICHITA	LABPACKS
	980916-USPWY-008	DN98-3418	09/22/98	5	/DF	U	LPC-ACID ORG	WICHITA	LABPACK
	980916-USPWY-009	DN98-3418	09/22/98	30	/DM	U	LPC-NR	WICHITA	LABPACK
	980917-FTLEW-008	WI97-1229	09/22/98	5	/DF	U	LPC-ACID ORG	WICHITA	LAB PACK
	980917-FTLEW-011	WI97-1229	09/22/98	14	/DF	U	LPC-ACID	WICHITA	LAB PACK
	980917-FTLEW-016	WI97-1229	09/22/98	5	/DF	U	LPC-ORS	WICHITA	LAB PACK
	980917-FTLEW-017	WI97-1229	09/22/98	5	/DF	U	LPC-OXY-CA	MISS	LAB PACK
	980917-FTLEW-018	WI97-1229	09/22/98	5	/DF	U	LPC-REAC	WICHITA	LAB PACK

Area/Row	Drum Number	Acceptance	Received	Cont.size/type	QC	Outgoing	Desig. Facility	Waste Name
TANKERBAY	980917-FTLEW-019	WI97-1229	09/22/98	20 /DF	U	LPC-ORS	WICHITA	LAB PACK
	980917-FTLEW-020	WI97-1229	09/22/98	5 /DF	U	LPC-MERC-CA	MISS	LAB PACK
	980917-FTLEW-022	WI97-1229	09/22/98	BOX /CF	U	LPC-REAC	WICHITA	LAB PACK
	980917-FTLEW-026	WI97-1229	09/22/98	5 /DF	U	LPC-OXY-CA	MISS	LAB PACK
	980917-FTLEW-028	WI97-1229	09/22/98	5 /DF	U	LPC-MERC-US	BETH	LAB PACK
	980917-FTLEW-029	WI97-1229	09/22/98	5 /DF	U	LPC-ACID	WICHITA	LAB PACK
	980917-FTLEW-030	WI97-1229	09/22/98	5 /DF	U	LPC-ACID	WICHITA	LAB PACK
	980917-FTLEW-031	WI97-1229	09/22/98	55 /DF	U	LPC-NR	WICHITA	LAB PACK
	980922-PVSBK-001	WI98-1623	09/23/98	55 /DF	P	NIAGARA-N1A	NIAGARA	SAMPLE #2
	980919-CONVC-013	WI96-8008	09/24/98	30 /DF	V	MISS M-HHHW	MISS	PESTICIDES
	980919-CONVC-014	WI96-8000	09/24/98	55 /DM	V	HO-341813-20	ROL-TX	AEROSOLS
	980919-CONVC-027	WI96-8003	09/24/98	14 /DF	V	MISS M-IHHW	MISS	ACIDS
	980919-CONVC-028	DN98-2836	09/24/98	30 /DM	V	LM95-0431	USPCI-W	ASBESTOS, NON-FRIABLE
	980919-CONVC-029	WI96-8006	09/24/98	5 /DF	V	LP-APTUS-A	APT-A	GENERIC LP ROUTING FOR LES
	980919-CONVC-038	DN98-2837	09/24/98	30 /DF	P	KFP1	SKC-C	USED OIL
	980919-WICH5-012	WI94-0024	09/25/98	5 /DF	U	LP-WICHITA	WICHITA	LAB PACKS
	980928-GE126-153	WI96-2397	09/28/98	55 /DM	U	LP-WICHITA	WICHITA	LAB PACK
	980928-GE126-154	WI96-2397	09/28/98	55 /DM	U	LP-WICHITA	WICHITA	LAB PACK
	980928-GE126-155	WI96-2397	09/28/98	55 /DM	U	LP-WICHITA	WICHITA	LAB PACK
	980928-GE126-157	WI96-2397	09/28/98	5 /DF	U	LP-WICHITA	WICHITA	LAB PACK
	980928-GE126-158	WI96-2397	09/28/98	5 /DF	U	LP-WICHITA	WICHITA	LAB PACK
	980928-GE126-159	WI96-2397	09/28/98	55 /DM	U	LP-WICHITA	WICHITA	LAB PACK
	980928-GE126-160	WI96-2397	09/28/98	5 /DF	U	LP-WICHITA	WICHITA	LAB PACK

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67 Containers In Row : TANKERB

COMP # 20012500
TR # 548131 (8)

Form Approved. OMB No. 2050-0039. Expires 9-30-99

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. K S D 0 0 7 2 4 6 8 4 6 — Manifest Document No. 0 5 8 3 3

2. Page 1 of 4

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

3. Generator's Name and Mailing Address
SAFETY-KLEEN (WICHITA), INC. (725)
2549 N. NEW YORK STREET, WICHITA, KS 67219-4322

4. Generator's Phone (316) 269-7400

A. State Manifest Document Number

B. State Generator's ID

5. Transporter 1 Company Name
TRI-STATE MOTOR TRANSIT CO.

6. US EPA ID Number
M O D 0 9 5 0 3 8 9 9 8

C. State Transporter's ID

D. Transporter's Phone ~~(800) 568-1899~~

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
SAFETY KLEEN LTD.
551 AVONHEAD ROAD
MISSISSAUGA, ON -

10. US EPA ID Number
F C C A N A D A

G. State Facility's ID A220106

H. Facility's Phone (905) 855-5289

	11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	OXIDIZING LIQUID, N.O.S., (SODIUM HYPOCHLORITE, SODIUM HYDROXIDE), 5.1, UN3139, II	X	002	DM	00500	P	N / R
b.	WASTE CORROSIVE LIQUIDS, N.O.S., (SULFURIC ACID, MERCURY), 8, UN1760, II, RQ(1LB)	RQ	001	DF	00050	P	D002 D007
c.	WASTE CORROSIVE LIQUIDS, N.O.S., (SULFURIC ACID, MERCURY), 8, UN1760, II, RQ(D009, 1#)	RQ	001	DF	00050	P	D002 D009
d.	WASTE CORROSIVE LIQUIDS, N.O.S., (SULFURIC ACID,CHROMIC ACID), 8, UN1760, II, RQ(1#, D009)	RQ	001	DF	00030	P	D002 D007

J. Additional Descriptions for Materials Listed Above
Additional EPA Waste Codes
a.
b.D009,D011
c.
d.D009,D011

K. Handling Codes for Wastes Listed Above
a.M121
b.M111
c.M111
d.M111

15. Special Handling Instructions and Additional Information
Approval Numbers a.MISS MFHHW
b.MISS MA
c.MISS MA
d.MISS MA

PO#: 104559
Emergency Contact: 800-468-1760
3E Company Fax 316-269-7455

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. and conforms with the attached EPA acknowledgment of Consent

Printed/Typed Name TRINA WILSON — Signature — Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name Sterling Roy — Signature — Month Day Year 08 21 98

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

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name McFlaugnatt — Signature — Month Day Year 08 24 98

GENERATOR / TRANSPORTER / FACILITY

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

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

ORIGINAL - RETURN TO GENERATOR

Form Approved. OMB No. 2050-0039. Expires 9-30-99

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)

21. Generator's US EPA ID No.: K S D 0 0 7 2 4 6 8 4 6

Manifest Document No.: 0 5 8 3 3

22. Page: 2

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

23. Generator's Name: SAFETY-KLEEN (WICHITA), INC. (725)
2549 N. NEW YORK STREET, WICHITA, KS 67219-4322
(316) 269-7400

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	28 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No.	29. Containers Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	WASTE CORROSIVE LIQUIDS, N.O.S., (FERRIC CHLORIDE, CUPRIC CHLORIDE), 8, UN1760, II, RQ(100 LBS)	RQ	001	DF	00300	P	D002 D007
b.	WASTE CORROSIVE LIQUIDS, N.O.S., (HYDROCHLORIC ACID, SULFURIC ACID), 8, UN1760, II, RQ(100 LBS)	RQ	002	DF	00800	P	D002
c.	WASTE CORROSIVE LIQUIDS, N.O.S., (NITRIC ACID, CHROMIUM), 8, UN1760, II, RQ(10LBS)	RQ	004	DF	01750	P	D002 D007
d.	WASTE CORROSIVE LIQUIDS, N.O.S., (NITRIC ACID, CHROMIUM), 8, UN1760, II, RQ(10LBS)	RQ	007	DM	02898	P	D001 D002
e.	WASTE CORROSIVE LIQUIDS, N.O.S., (HYDROCHLORIC ACID, CADMIUM), 8, UN1760, II, RQ(10 LBS)	RQ	007	DF	02800	P	D002 D006
f.	WASTE CORROSIVE LIQUIDS, N.O.S., (PHOSPHORIC ACID), 8, UN1760, II, RQ(D002, 100#)	RQ	001	DF	00160	P	D002
g.	WASTE CORROSIVE LIQUIDS, N.O.S., (CHROMIC ACID), 8, UN1760, II	X	001	DF	00475	P	D002 D007
h.	WASTE CORROSIVE LIQUIDS, N.O.S., (DIMETHYL BENZYL AMMONIUM CHLORIDE), 8, UN1760, II	X	001	DF	00450	P	D002
i.	WASTE CORROSIVE LIQUIDS, N.O.S., (SODIUM METASILICATE, NONYLPHENOL ETHOXYLATE), 8, UN1760, II, RQ(100 LBS)	RQ	003	DF	01200	P	D002
j.	HAZARDOUS WASTE, LIQUIDS, (D004, D005, D006, D007, D008, D010, D011), 98, NA3077, II	X	002	DM	01109	P	D004 D005

GENERATOR

S. Handling Codes for Wastes Listed Above

a. M085 b. M085 c. M085 d. M085 e. M085 f. M085 g. M085
h. M085 i. M085 j. M085

32. Special Handling Instructions and Additional Information

Add. EPA Waste Codes: a. b. c. d.D007 e.D007 f. g. h. i. j.D006,D007,D008,D010,D011

Approval Numbers: a.MISS MAA b.MISS MAA c.MISS MAA d.MISS MAA e.MISS MAB f.MISS MAB g.MISS MAC h.MISS MAD i.MISS MAD j.MISS MAD

TRANSPORTER

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

FACILITY

35. Discrepancy Indication Space

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

ORIGINAL - RETURN TO GENERATOR

Form Approved. OMB No. 2050-0039. Expires 9-30-99

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)

21. Generator's US EPA ID No.	Manifest Document No.	22. Page	Information in the shaded areas is not required by Federal law.
KSD007246846	05833	3	

23. Generator's Name
SAFETY-KLEEN (WICHITA), INC. (725)
2549 N. NEW YORK STREET, WICHITA, KS 67219-4322
(316) 269-7400

L. State Manifest Document Number
M. State Generator's ID

24. Transporter ____ Company Name
25. US EPA ID Number
N. State Transporter's ID
O. Transporter's Phone

26. Transporter ____ Company Name
27. US EPA ID Number
P. State Transporter's ID
Q. Transporter's Phone

	HM	28 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	RQ	WASTE CORROSIVE LIQUIDS, N.O.S., (POTASSIUM HYDROXIDE, TETRA POTASSIUM PYROPHOSPHATE), 8, UN1760, II, RQ(100 LBS)	003	DM	01200	P	D002
b.	X	WASTE CORROSIVE LIQUIDS, N.O.S., (SODIUM HYDROXIDE), 8, UN1760, II	001	DM	00100	P	D002
c.	X	PESTICIDES, LIQUID, TOXIC, N.O.S., (AMMONIA NITROGEN, UREA NITROGEN), 6.1, UN2902, II	001	DM	00300	P	N/R
d.	X	PESTICIDES, LIQUID, TOXIC, N.O.S., (DIAZINON, MALATHION), 6.1, UN2902, II	022	DM	05300	P	N/R
e.	X	CORROSIVE LIQUIDS, N.O.S., (HYDROCHLORIC ACID, PHOSPHORIC ACID), 8, UN1760, III	004	DF	01000	P	N/R
f.	X	CORROSIVE LIQUIDS, N.O.S., (HYDROCHLORIC ACID, PHOSPHORIC ACID), 8, UN1760, III	004	DM	01900	P	N/R
g.	X	CORROSIVE LIQUIDS, N.O.S., (SODIUM HYDROXIDE, POSTASSIUM HYDROXIDE), 8, UN1760, III	005	DM	01250	P	N/R
h.	X	CORROSIVE LIQUIDS, N.O.S., (SODIUM SILICATE), 8, UN1760, III	001	DM	00200	P	N/R
i.	RQ	HAZARDOUS WASTE, LIQUID, N.O.S., (CHROMIUM, LEAD), 98, NA3082, II, RQ(10#)	001	DM	00462	P	D007 D008
j.	X	ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S., 9, UN3077, III	005	CF	03500	P	N/R

GENERATOR

S. Handling Codes for Wastes Listed Above
a. M085 b. M085 c. M141 d. M141 e. M141 f. M141 g. M141
h. M141 i. M121 j. M141

32. Special Handling Instructions and Additional Information
Add. EPA Waste Codes a. b. c. d. e. f. g. h. i.

Approval Numbers
a.MISS MAD
b.MISS MAD
c.MISS MHHHW
d.MISS MHHHW
e.MISS MIHHW
f.MISS MIHHW
g.MISS MJHHW
h.MISS MJHHW
i.MISS MX
j.MISS MBK

TRANSPORTER

33. Transporter ____ Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

34. Transporter ____ Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

FACILITY

35. Discrepancy Indication Space

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

ORIGINAL - RETURN TO GENERATOR

Form Approved. OMB No. 2050-0039. Expires 9-30-99

[redacted]	2. Generator's US EPA ID No.	Manifest Document No.	22. Page	Information in the shaded areas is not required by Federal law.
[redacted]	K S D 0 0 7 2 4 6 8 4 6	0 5 8 3 3	4	

[redacted] INC. (725)
[redacted] STREET, WICHITA, KS 67219-4322

L. State Manifest Document Number
M. State Generator's ID

[redacted] Company Name | 25. US EPA ID Number
N. State Transporter's ID
O. Transporter's Phone

[redacted] Transporter ___ Company Name | 27. US EPA ID Number
P. State Transporter's ID
Q. Transporter's Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No.	29. Containers Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S., 9, UN3077, III	X	0 0 1	D F	0 0 2 5 0	P	N / R
b.	HAZARDOUS WASTE, LIQUID, N.O.S., (SELENIUM), 9, NA3082, III, RQ(D010, 10#)	RQ	0 0 3	D F	0 1 0 1 4	P	D 0 1 0
c.	HAZARDOUS WASTE, LIQUID, N.O.S., (BARIUM, CADMIUM), 9, NA3082, III, RQ(1#)	RQ	0 0 4	D M	0 1 9 0 0	P	D 0 0 5 D 0 0 6
d.							
e.							
f.							
g.							
h.							
i.							
j.							

GENERATOR

S. Handling Codes for Wastes Listed Above
a. M141 b. M141 c. M141 d. e. f. g.
h. i. j.

32. Special Handling Instructions and Additional Information
Add. EPA Waste Codes
a. b. c.D007,D008,D011 d.
f. g. h. i.

Approval Numbers
a.MISS MBK b.MISS MBN c.MISS MBN d. e.
f. g. h. i. j.

TRANSPORTER

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)

FACILITY

35. Discrepancy Indication Space

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

ORIGINAL - RETURN TO GENERATOR

LAIDLAW
ENVIRONMENTAL
SERVICES

(9)

April 30, 1997

Linda Prockish
Kansas Department of Health and Environment
Bureau of Waste Management
Waste Policy, Planning and Outreach
Forbes Field Bldg. 740
Topeka, Kansas 66620

Dear Ms. Prockish,

This letter is to formally notify you that Laidlaw Environmental Services of Wichita Kansas intends to export hazardous waste from Laidlaw's Wichita facility to Laidlaw's facility in Mississsauga, Ontario Canada. Attached is information on the waste streams that we intend to ship and the disposal agreement with the receiving facility. If you have any questions or require any additional information please contact me at (316) 269-7400.

Respectfully,

Mark C Hess

Mark C. Hess
Laidlaw Environmental Services of Wichita

2549 North New York Wichita, Kansas 67219
Wats 800.316.0037 Phone 316.268.7500 Fax 316.268.7555

A Recycled Paper

NOTICE OF COMPLIANCE/NON-COMPLIANCE

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT
Division of Environment
Waste Management Program

*formerly Laidlaw-USPCI.

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: Safety-Kleen (Wichita), Inc * (Facility Name) 11/3-4/98 (Date)

2549 N. New York (Address) Wichita (City) KS (State) 67219 (Zip Code) 316-269-7400

K	S	D	0	0	7	2	4	6	8	4	6

EPA Identification No.

Solid Waste Permit No.

This inspection was conducted to determine compliance with the state and federal solid and hazardous waste statutes and regulations.

☒ **Violations As Follows** ☐ **No Violations Identified**

	Citation	Description of Violation
(1)	Permit Condition III.E.	Failure to keep closed container 981012APGIN027. (Aerosols & glass vials in cardboard box - lid removed).
(2)	Permit Condition III.B.1	Failure to label one drum "hazardous waste" in C-736/981008BUDUC003. + 3 DM in Bldg D. Failure to mark 2 drums w/TSD accumulation start date, Bldg D - (Raytheon-generator). + 3 DM in Bldg D.
(3)	Permit Condition III.F.	Failure to maintain secondary containment system as req'd by permit - cracks visible in ~~Bldgs~~ processing area + Bldg C.
(4)	Permit Condition IV.B.1	Failure to label tanks V-3, V-5 & V-6 ~~with~~ "hazardous waste".

☒ **Other Comments/Concerns:**

(A) Aisle space concern in Bldgs D & I. Marginally acceptable in certain areas - better housekeeping needed.
(B) Condition of flourescent light tubes containers (cardboard boxes in poor condition).
(C) Poly drum in Bldg B and 2 in Bldg C show signs of implosion - sides caved in due to pressure changes. (Colorado waste packaged at lower air pressure & temperature factors)

This notice is provided to call immediate attention to those areas of non-compliance. This notice does not constitute a compliance order issued by KDHE and may not be a complete listing of all violations which may be identified as a result of this inspection. **Your facility must submit in writing within 30 days of receipt of this notice a description of all corrective actions taken and/or a schedule for completion of necessary corrective actions to be taken.** Any corrective actions taken by your facility will be considered in subsequent enforcement follow-up.

Your response must be submitted to: Concern is stability of stacked waste.

Kansas Department of Health and Environment
Bureau of District Operation
Waste Management Programs
130 S Market Suite 6050
Wichita, Kansas 67202-3802

If you have any questions concerning this Notice or wish to discuss your response, you may call me at (316) 337-6020 or Bureau of Waste Management in the Topeka Office at ~~(913)~~ 785 296-1604.

This Notice was prepared by

G. Perez, BEFS, Wichita

Date 11/4/98

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

Printed Name: Russell Dunn

Signature: Russell L. Dunn

Title: FACILITY MGR

Date: 11/4/98

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

NOTICE OF COMPLIANCE/NON-COMPLIANCE

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT
Division of Environment
Waste Management Program

*formerly Laidlaw-USPCE

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: Safety-Kleen (Wichita), Inc.* (Facility Name) — 11/3-4/98 (Date)

2549 N. New York (Address) Wichita (City) KS (State) 67219 (Zip Code) 316-269-7400

K	S	D	0	0	7	2	4	6	8	4	6

EPA Identification No.

Solid Waste Permit No.

This inspection was conducted to determine compliance with the state and federal solid and hazardous waste statutes and regulations.

☒ **Violations As Follows** ☐ **No Violations Identified**

	Citation	Description of Violation
(5)	KAR 28-31-4(H)	Failure to date (generator) manifest # 05833.
(6)	Permit Condition III. G.	Daily inspection logs:
		9-16-98 page 5 - no "time" listed
		9-21-98 page 8 - no "time" listed
		9-22-98 page 9 - no "date/time" listed
		9-29-98 page 1 & 2 - wrong date 2-29-98 listed.
		9-30-98 page 8 - incomplete/not marked A/U.
		10-8-98 page 6 - no "date/time" listed.
(7)	40 CFR 262 Subpart E	Failure to file ~~a notice~~ annual report w/the Secretary of KDHE of waste exports.

☒ **Other Comments/Concerns:**

(D) Storage of waste Chlorine bottles on side is a concern & Other pressurized bottles in cardboard boxes.
(E) 2 drums not labeled with "Flamanable" sticker when H.W. Label listed D001.

This notice is provided to call immediate attention to those areas of non-compliance. This notice does not constitute a compliance order issued by KDHE and may not be a complete listing of all violations which may be identified as a result of this inspection. **Your facility must submit in writing within 30 days of receipt of this notice a description of all corrective actions taken and/or a schedule for completion of necessary corrective actions to be taken.** Any corrective actions taken by your facility will be considered in subsequent enforcement follow-up.

Your response must be submitted to:

Kansas Department of Health and Environment
Bureau of District Operation
Waste Management Programs
130 S Market Suite 6050
Wichita, Kansas 67202-3802

If you have any questions concerning this Notice or wish to discuss your response, you may call me at (316) 337-6020 or Bureau of Waste Management in the Topeka Office at (913) 296-1604.

This Notice was prepared by

G. Perez, BEFS, Wichita.

Date 11/4/98

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

Printed Name: Russell Dunn

Signature: Russell A. Dunn

Title: FACILITY MGR

Date: 11/4/98

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

Hazardous Waste Compliance Monitoring and Enforcement Log

RECEIVED APR 29 1999

FORM A

HANDLER ----------

ID Number: K S D 0 0 7 2 4 6 8 4 6

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

Handler Name: Safety Kleen (Wichita), Inc

AT N/A FT 5/12/99 CL 5/12/99 RCRIS 5/13/99

Street: 2549 N. New York City: Wichita 67219 County: Sedgwick

EVALUATION New [X] Followup: Date (on site) [ ] Date (of letter) [ ] Delete [ ]

Date 98 11 04 Agency S Type CEI Reason 00 Person GCP District SC

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

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

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

COMMENTS 11-98 INSPECTION. 7 VIOLATIONS.

Facility Name: Safety-Kleen (Wichita), Inc.

VIOLATION # 1 Date Determined 11 03 98

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

Agency S Number 53 Area DGS Class 2 Priority [ ] Type PC

Regulation Citation: Permit Condition III.E.

Description: Failure to keep container closed

Returned to Compliance Scheduled: 12 04 98 Actual: [ ]

VIOLATION # 2 Date Determined 11 03 98

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

Agency S Number 54 Area DGS Class 2 Priority [ ] Type PC

Regulation Citation: Permit Condition III.B.1.

Description: Failure to Label/date container

Returned to Compliance Scheduled: 12 04 98 Actual: 11 03 98

VIOLATION # 3 Date Determined 11 03 98

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

Agency S Number 55 Area DGS Class 2 Priority [ ] Type PC

Regulation Citation: Permit Condition III.F.

Description: Failure to maintain secondary containment

Returned to Compliance Scheduled: 12 04 98 Actual: [ ]

VIOLATION # 4 Date Determined 11 03 98

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

Agency S Number 56 Area DGS Class 2 Priority [ ] Type PC

Regulation Citation: Permit Condition IV.B.1.

Description: Failure to label tanks

Returned to Compliance Scheduled: 12 04 98 Actual: 11 03 98