NOTICE OF COMPLIANCE/NON-COMPLIANCE

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

Hazardous Waste: Complaint( ) LDF( ) TSF(X) GEN(X) KG( ) SQ( ) TRA( ) UOM( ) UOB( ) NOT A GEN( )
Solid Waste: Complaint( ) SLF( ) TRF( ) ILF( ) CDL( ) HHW( ) OBS( ) UOS( ) WTT( ) WTP( ) WTM( ) YWC( ) MED( )

TO: HYDROCARBON RECYCLERS, INC * (UPCI - LAIDLAW) — Facility Name
07 / 21 / 95 — Date

2549 North New York — Address; Wichita — City; Kansas — State; 67219 — Zip Code; 316-268-7500

KSD007246846 — EPA Identification No.

Solid Waste Permit No.

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

☒ Violations As Follows ☐ No Violations Identified

Citation	Description of Violation
(1) KAR 28-31-4(j)	ONE Satellite DM used for accum of PPE used in process area was not closed — ie funnel lid not "attached"

Note: The recent purchase of HPI by Laidlaw prompts permit related changes/modifications. Please keep Rod Brown, KDHE Topeka (913) 296-1610 advised of the progress. Necessary updating includes training of new employees, contingency plan changes, Part B revisions, and revised Notification requirements, etc....

Note: Rod Brown noted in his file review that certain Part B revisions copies did not appear in the on-site document provided for review during the inspection. Explain this discrepancy & reason for certification stmt for V-29-32 Tank closure different than 40CFR270.11.

☒ Other Comments/Concerns:
a) ONE PALLETIZED LOAD OF WASTE (GENERATOR - PLASTIC FAB) WAS NOT PREPARED ADEQUATELY FOR SHIPMENT. THIS IS DOCUMENTED & WILL BE SHARED W/GENERATOR & F DOT INSPECTION UNIT.
b) BOOT WASH PROCESS CONTAINER SHOULDN'T BE LABELED "HAZARDOUS WASTE."

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.

Primary Env. Compliance Officer not present during inspection.

Your response must be submitted to:

Bureau of District Operations
Waste Management Programs
130 S. Market, 6th Floor
Wichita, Kansas 67202-3802
(316) 337-6020

ment

RCRA 551074

If you have any questions concerning this Notice or wish to discuss your response, you may call me at (316) ~~838-1071~~ or Bureau of Waste Management in the Topeka Office at (913) 296-1604. 337-6020

This Notice was prepared by

Gil Perez, BDO, Wichita

Date 07 / 21 / 95

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

Printed Name: Gary A. Burns

Signature: Gary A. Burns

Title: Facility Manager

Date: 07 / 21 / 95

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

Hazardous Waste Compliance Monitoring and Enforcement Log

FORM A

RECEIVED OCT 03 1995

10-13-95

HANDLER

ID Number: KSD007246846

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

AT N/A CL 10-9-95
FT 10-9-95 RCRIS 10-12-95

Handler Name: HYDROCARBON RECYCLERS, INC.*

Street: 2549 North New York City: Wichita 67219 County: Sedgwick

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

Date 95 07 21 Agency S Type CEI Reason 00 Person GLP District SC

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

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

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

COMMENTS *(Purchased by Laidlaw) July 95 inspection. Permit Mods in Progress.
# of employees = 35

Facility Name: HYDROCARBON RECYCLERS, INC.

VIOLATION # 1 Date Determined 07 20 95
New [X] Change [ ] Delete [ ] Comments [X]
Agency S Number 23 Area GPT Class 2 Priority [ ] Type SR
Regulation Citation: KAR 28-31-4(j)
Description: Satellite DM not closed.
Returned to Compliance Scheduled: 08 20 95 Actual: [ ]

VIOLATION # ___ Date Determined [ ]
New [ ] Change [ ] Delete [ ] Comments [ ]
Agency S Number [ ] Area [ ] Class [ ] Priority [ ] Type [ ]
Regulation Citation:
Description:
Returned to Compliance Scheduled: [ ] Actual: [ ]

VIOLATION # ___ Date Determined [ ]
New [ ] Change [ ] Delete [ ] Comments [ ]
Agency S Number [ ] Area [ ] Class [ ] Priority [ ] Type [ ]
Regulation Citation:
Description:
Returned to Compliance Scheduled: [ ] Actual: [ ]

VIOLATION # ___ Date Determined [ ]
New [ ] Change [ ] Delete [ ] Comments [ ]
Agency S Number [ ] Area [ ] Class [ ] Priority [ ] Type [ ]
Regulation Citation:
Description:
Returned to Compliance Scheduled: [ ] Actual: [ ]

Hazardous Waste Compliance Monitoring and Enforcement Log

FORM B

ID Number: KSD007246846 Handler Name: Hydrocarbon Recyclers, Inc.

VIOLATION # ____ Date Determined M M D D Y Y

New ☐ Change ☐ Delete ☐ Comments ☐

Agency: S Number: ____ Area: ____ Class: ____ Priority: ____ Type: ____

Regulation Citation: ____

Description: ____ Returned to Compliance Scheduled: M M D D Y Y Actual: M M D D Y Y

VIOLATION # ____ Date Determined M M D D Y Y

New ☐ Change ☐ Delete ☐ Comments ☐

Agency: S Number: ____ Area: ____ Class: ____ Priority: ____ Type: ____

Regulation Citation: ____

Description: ____ Returned to Compliance Scheduled: M M D D Y Y Actual: M M D D Y Y

VIOLATION # ____ Date Determined M M D D Y Y

New ☐ Change ☐ Delete ☐ Comments ☐

Agency: S Number: ____ Area: ____ Class: ____ Priority: ____ Type: ____

Regulation Citation: ____

Description: ____ Returned to Compliance Scheduled: M M D D Y Y Actual: M M D D Y Y

VIOLATION # ____ Date Determined M M D D Y Y

New ☐ Change ☐ Delete ☐ Comments ☐

Agency: S Number: ____ Area: ____ Class: ____ Priority: ____ Type: ____

Regulation Citation: ____

Description: ____ Returned to Compliance Scheduled: M M D D Y Y Actual: M M D D Y Y

VIOLATION # ____ Date Determined M M D D Y Y

New ☐ Change ☐ Delete ☐ Comments ☐

Agency: S Number: ____ Area: ____ Class: ____ Priority: ____ Type: ____

Regulation Citation: ____

Description: ____ Returned to Compliance Scheduled: M M D D Y Y Actual: M M D D Y Y

VIOLATION # ____ Date Determined M M D D Y Y

New ☐ Change ☐ Delete ☐ Comments ☐

Agency: S Number: ____ Area: ____ Class: ____ Priority: ____ Type: ____

Regulation Citation: ____

Description: ____ Returned to Compliance Scheduled: M M D D Y Y Actual: M M D D Y Y

ENFORCEMENT New ☒ Change ☐ Delete ☐

Date: Y Y 95 M M 07 D D 21 Number: ____ Agency: S Type: 120 District: SC Person: GLP

COVERED VIOLATIONS

Agency	Violation Number	Area
S	1	GPT
S		
S		
S		

Agency	Violation Number	Area
S		
S		
S		
S		

Agency	Violation Number	Area
S		
S		
S		
S		

Comments: VIOLATION #1 corrected during inspection. Record violation in RCRIS. Violation will be cleared when facility response is received.

Rev. 4-94

STATE OF KANSAS
DEPARTMENT OF HEALTH AND ENVIRONMENT
DIVISION OF ENVIRONMENT
WASTE MANAGEMENT PROGRAM

K.S.A. 65-3447. Trade secrets; duties of secretary; disclosure of information. Any person submitting any records, reports, documents, or information required by this act, may upon a showing satisfactory to the secretary, claim any portion of such record, report, document, or information confidential as a trade secret. "Trade secrets" as used in this section may include, but are not limited to, customer lists, any formula, plan, pattern, process, tool, mechanism, compound, procedure, production data or compilation of information which is not patented, which is known only to certain individuals within a commercial concern using it to fabricate, produce or compound an article of trade or a service having commercial value and which gives its user an opportunity to obtain a business advantage over competitors who do not know or use it. The department shall establish procedures to insure that trade secrets are utilized by the secretary or any authorized representatives of the secretary only in connection with the responsibilities of the department pursuant to this act. Trade secrets shall not be otherwise used or disseminated by the secretary or any representative of the secretary without the consent of the person furnishing the information. Such record, report, document, or information may be disclosed to other officers, employees or authorized representatives of the State of Kansas concerned with carrying out this act or when relevant in any proceeding under this act. Such records, reports, documents or information may be disclosed to authorized representatives of the administrator of the United States Environmental Protection Agency in connection with any regulation promulgated by the agency or memorandum of agreement with the department pursuant to that agency's responsibilities under the Resource Conservation and Recovery Act of 1976 (42 USC 6926). In submitting any confidential information under this subsection, the secretary shall submit the claim of confidentiality to the United States Environmental Protection Agency.

K.S.A. 65-3441. Unlawful acts, penalties. (a) It shall be unlawful for any person to: (1) Dump or deposit, or permit the dumping or depositing of any hazardous waste regulated by this act into any facility which does not comply with the provisions of this act or rules or regulations, standards or orders of the secretary, but this provision shall not prohibit: (A) The use of hazardous wastes in normal farming operations or in the processing or manufacturing of other products in a manner that will not adversely affect the public health or environment, or (B) a generator who periodically produces a quantity of hazardous waste less than the quantity regulated under subsection (k) of K.S.A. 65-3431, and amendments thereto, from disposing such quantity of hazardous waste into a facility approved by the department which has a permit issued under K.S.A. 65-3407, and amendments thereto.

(2) Construct, modify or operate a hazardous waste storage, treatment or disposal facility without a permit or other required written approval from the secretary or to be in violation of the rules and regulations, standards or orders of the secretary.

(3) Violate any condition of any permit issued by the secretary.

(4) Store, collect, treat or dispose of hazardous waste contrary to the rules and regulations, standards or orders of the secretary.

(5) Refuse or hinder entry, inspection, sampling and the examination or copying of records related to the purposes of this act by an agent or employee of the secretary after such agent or employee identifies and gives notice of their purpose at any time.

(6) Knowingly make any false material statement or representation in any application, label, manifest, record, report, permit or other document filed, maintained or used for purposes of compliance with this act.

(7) Knowingly destroy, alter or conceal any record required to be maintained under rules and regulations promulgated by the secretary pursuant to this act.

(8) Fail to designate on a manifest a facility which is authorized to operate under the federal hazardous waste program or under a state hazardous waste program which has received approval to operate in lieu of the federal hazardous waste program.

(9) Transport hazardous waste to a facility which is not authorized to operate under the federal hazardous waste program or under a state hazardous waste program which has received approval to operate in lieu of the federal hazardous waste program.

(10) Add, mix or blend any hazardous waste with fuel oil or any other fuel intended for use by residential consumers or sell such blended fuel to a residential consumer.

(11) Transport and dispose of, or cause the transportation and disposition of, hazardous waste in a manner contrary to the rules and regulations, standards or orders of the secretary. It shall not constitute a defense to the generator that the generator acted through an independent contractor in the transportation or disposition of the hazardous waste.

(b) Any person who violates any provision of paragraphs (1) to (10), inclusive, of subsection (a) of this section shall be guilty of a class A misdemeanor and, upon conviction thereof, shall be punished as provided by law. Any person who violates any provision of paragraph (11) of subsection (a) of this section shall be guilty of a class E felony and, upon conviction thereof, shall be punished as provided by law.

(c) Any person who knowingly violates any provisions of paragraphs (1) to (11), inclusive, of subsection (a) shall be guilty of a class C felony and, in the case of a continuing violation, every day such violation continues shall be deemed a separate violation, and upon conviction thereof, shall be punished as provided by law.

(d) Any individual who violates any of the provisions of paragraphs (1) to (11), inclusive, of subsection (a) shall be legally responsible to the same extent as if such acts were in the individual's own name or on the individual's own behalf.

(e) The county or district attorney of every county shall file appropriate actions for enforcement of this section upon request of the secretary or upon the county or district attorney's own motion after consultation with the secretary.

(f) No person shall be held responsible for failure to secure a permit under the provisions of this section for the dumping or depositing of any hazardous waste on land owned or leased by such person without their expressed or implied consent, permission or knowledge.

K.S.A. 65-3446. Administrative penalties; procedure; hearing; judicial review. (a) The secretary of the department of health and environment or the director of the division of environment, if designated by the secretary, upon a finding that a person has violated any provision of K.S.A. 65-3441 and amendments thereto, may impose a penalty not to exceed $10,000 which shall constitute an actual and substantial economic deterrent to the violation for which it is assessed and, in the case of a continuing violation, every day such violation continues shall be deemed a separate violation.

(b) No penalty shall be imposed pursuant to this section except after notice of violation and opportunity for hearing upon the written order of the secretary or the director of the division of environment, if designated by the secretary, to the person who committed the violation. The order shall state the violation, the penalty to be imposed and, in the case of an order of the director of the division of environment, the right to appeal to the secretary for a hearing thereon. Any person may appeal an order of the director of the division of environment by making a written request to the secretary for a hearing within 15 days of service of such order. The secretary shall hear the person within 30 days after receipt of such request, unless such time period is waived or extended by written consent of all parties or by a showing of good cause. Hearings under this subsection shall be conducted in accordance with the provisions of the Kansas administrative procedure act.

(c) Any action of the secretary pursuant to this section is subject to review in accordance with the act for judicial review and civil enforcement of agency actions.

Kansas Department of Health and Environment
Bureau of Air and Waste Management
Forbes Field, Topeka, Kansas 66620

Hazardous Waste Generator/Transporter Compliance Inspection Report

General

Time 8:00 a.m. Date 20-21 July 95

Facility Name Hydrocarbon Recyclers, Inc. (USPCI-Laidlaw) EPA ID No. KSD 007246846

Street 2549 North New York City Wichita, KS Zip 67219

Mailing Address (If different than above) —

County Sedgwick Phone (316) 268-7500

Contact(s) Gary Burns, Facility Manager
Ron Robertson, Env. Compliance Officer.

Inspector(s) Gil Perez, BDO, Wichita Rod Brown, BWM, Topeka

Type of Business permitted TSD; fuel blending, re-pack, consolidation, storage.

Has the company declared any information/processes as trade secrets (KSA 65-3447)? Yes (No)*
If yes, explain. * none related to inspection.

Industrial Wastes Generated

(List hazardous wastes first) See FIMS attachment.

Waste:	Waste Chlorinated Solvents	Waste Tetrachloroethylene/Debris
If waste is hazardous, give HW ID Number:	F001, F002	F002
Amount generated per month:		
Amount presently in storage:		
Accumulation time:		
Present disposal method:	HRI - Tulsa, OK	Rollins - Deer Park, TX

Waste:	Waste Paint/Solvents mixtures	Waste Non-Blendables
If waste is hazardous, give HW ID Number:	D001, F003, F005	D001 thru D011
Amount generated per month:		
Amount presently in storage:		
Accumulation time:		
Present disposal method:	Systech, Fredonia, KS	USPCI - Lone Mt, OK.

Waste:	Waste Blendables (Kiln Fuel)	Waste Oxidizers Class I & II
If waste is hazardous, give HW ID Number:	D001, F001, F002, F003, F005 D004-11 & U-listed.	D001
Amount generated per month:	D018-43 per analyses.	
Amount presently in storage:		
Accumulation time:		
Present disposal method:	Systech - Fredonia, KS Heartland Cement, Indep., KS.	Incineration - Rollins/ENSCO (w/ listed codes)

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

Waste:	Contaminated Debris	Non-Hazardous Wastewaters	Used Oil
If waste is hazardous, give HW ID Number:	D001, D002, D007, F001, F006	na	na
Amount generated per month:			
Amount presently in storage:			
Accumulation time:			
Present disposal method:	Scrap metal is delisted & sent for reclamation. Rinsates are handled as hazardous waste.	Deep Well or Lone Mt.	Systech.

General Requirements (GGR)

I. Has the facility evaluated all potentially hazardous waste(s) to determine if it is hazardous? (KAR 28-31-4(b)) — Yes No

A. If waste(s) was tested, was the analysis conducted by a laboratory certified by KDHE? (KAR 28-31-4(b)(3)(A)) — Yes No NA

B. If waste(s) was tested, are the results kept for three years? (KAR 28-31-4(f)(1)(C))? — Yes No NA

II. If hazardous waste(s) is disposed of via the sanitary sewer to a Publicly Owned Treatment Works (POTW), has written permission been obtained from the operator of the POTW? (KAR 28-31-3/40 CFR 261.4) — Yes No NA

~~Yes No NA~~

III. If industrial waste(s) is disposed of at a permitted sanitary landfill, has a disposal authorization been obtained? (KAR 28-29-23) — Yes No NA

A. If yes, list the authorization number(s): _____

IV. Facility size classification:

- ☐ Not a Generator
- ☐ Small Qty. Generator
- ☐ Kansas Generator
- ☑ EPA Generator
- ☑ T/S/D Facility
- ☐ Transporter
- ☐ HW Burner/Marketer
- ☐ Used oil Burner/Marketer

Hazardous Waste Determination Requirements: ☑ Adequate ☐ Inadequate

Notification Requirements (GGR)

V. Has generator notified KDHE and obtained an EPA Identification Number? (KAR 28-31-4(c)) — Yes No NA

VI. Is current notification accurate? (KAR 28-31-4(c)(1)) — Yes No NA

A. Is this facility marketing (selling) hazardous waste as a fuel? — Yes No NA

B. Is this facility marketing (selling) used oil as a fuel? — Yes No NA

(If yes, to either question A or B, complete Used Oil Fuel Marketers/Blenders Checklist.)

C. Is this facility burning hazardous waste as a fuel? — Yes No NA

D. Is this facility burning used oil as a fuel? — Yes No NA

Notification Requirements: ☑ Adequate ☐ Inadequate ☐ NA

(If small quantity generator, stop here.)

Manifests (GMR)

VII. Is a contractual agreement used in place of manifesting? (KAR 28-31-4(d)(7)(A-C)/40 CFR 262.20(e)(1-2))	Yes	(No)	
A: If yes, does the contractural agreement include the type of waste and frequency of shipments?	Yes	No	
B. If yes, is the vehicle used to transport the waste owned and operated by the reclaimer of the waste?	Yes	No	
C. If yes, is a copy of the agreement kept for a period of three years after termination of agreement?	Yes	No	(NA)
VIII. Is a current manifest showing revision date and burden disclosure statement used? (KAR 28-31-4(d)/40 CFR 262.20)	(Yes)	No	NA
A. If yes, does manifest(s) include:			
1. Generator EPA Identification Number (12 digit) and manifest document number (five digit)?	(Yes)	No	NA
2. Number of pages?	(Yes)	No	
3. Generator's name and mailing address?	(Yes)	No	
4. Generator's phone number?	(Yes)	No	
5. Transporter 1 Name?	(Yes)	No	
6. Transporter 1 EPA Identification Number?	(Yes)	No	
7. Transporter 2 Name?	(Yes)	No	NA
8. Transporter 2 EPA Identification Number?	(Yes)	No	NA
9. Name and site address of designated facility?	(Yes)	No	
10. Designated facility's EPA Identification Number?	(Yes)	No	
11. Waste Description (DOT shipping name, hazard class, and Identification Number)?	(Yes)	No	
12. Number and type of containers?	(Yes)	No	
13. Total quantity?	(Yes)	No	
14. Unit (weight or volume)?	(Yes)	No	
15. Special handling instructions?	(Yes)	No	NA
16. Generator's certification including waste minimization statement, generator's signature, and date?	(Yes)	No	
17. Name, signature, and date of transporter 1?	(Yes)	No	
18. Name, signature, and date of transporter 2?	(Yes)	No	NA
B. Does generator retain a copy of manifest(s) signed by both generator and transporter? (KAR 28-31-4(d)(4)(A-C))	(Yes)	No	
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))	(Yes)	No	
D. Has generator ever failed to receive a signed copy of a manifest within 45 days of initiating a shipment?	Yes	(No)	
1. If yes, was exception report(s) filed? (KAR 28-31-4(f)(4)(B))	Yes	No	(NA)
2. If yes, was copy retained for three years? (KAR 28-31-4(f)(1)(A))	Yes	No	(NA)

Manifesting Requirements: ☑ Adequate ☐ Inadequate ☐ NA

Land Disposal Restrictions Requirements (GLB)

IX. Does facility generate any wastes subject to the land disposal restrictions requirements of 40 CFR 268, Subparts B and C? **Yes** No

List these wastes: All Wastes - see permit.

A. _____ D. _____

B. _____ E. _____

C. _____ F. _____

X. Is the waste(s) covered by a National Variance(s), Extension, or Petition? (40 CFR 268 5&6) Yes **No**

A. If yes, describe the variance, extension, or petition which applies:

_____

_____

XI. Is the waste covered by an exemption? (40 CFR 268.1(c)(2)) Yes **No**

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? (40 CFR 268.7(a)(3)) Yes No NA

XII. Does generator ship waste(s) covered by the Land Disposal Restrictions off-site for treatment or disposal? **Yes** No

A. If yes, does the generator provide a notification to the T/S/D facility that includes: EPA hazardous waste number(s), applicable treatment standards, manifest number(s), and waste analysis data, if available? (40 CFR 268.7) **Yes** No

B. If yes, is a copy of this notification kept for five years? **Yes** No

XIII. Does generator treat restricted waste(s) on-site so that they are below the land disposal restrictions standards? (If yes, fill out land disposal restrictions checklist.) Yes **No**

Land Disposal Restrictions Requirements:	☒ **Adequate**	☐ **Inadequate**	☐ **NA**

Pre-Transport Requirements (GPT)

XIV. Does generator package waste in accordance with DOT requirements? (KAR 28-31-4(e)(1)) **Yes** No NA

XV. Does generator label (flammable liquid, poison, etc.) each package in accordance with DOT requirements of 49 CFR 172.101 or 172.102? (KAR 28-31-4(e)(2)) **Yes** No NA

XVI. Does generator mark (consignee's or consignor's name and address, etc.) on each package in accordance with DOT requirements of 40 CFR 172 Subpart D? (KAR 28-31-4(e)(3)) **Yes** No NA

A. Does generator mark each container of 110 gallons or less as below? (KAR 28-31-4(e)(3)) **Yes** No NA

> 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

XVII. Does generator have placards to offer to transporters in accordance with 49 CFR 172 Subpart F? (KAR 28-31-4(e)(4)) **Yes** No NA

XVIII. Does generator only use a transporter who is properly registered with the department? (KAR 28-31-4(c)(2)) Yes No

Pre-Transport Requirements:	☑ Adequate	☐ Inadequate	☐ NA

Biennial Reports (GRR)

XIX. Has generator submitted a biennial report(s) to KDHE? (KAR 28-31-4(f)(2)) Yes No NA

A. If yes, does generator retain copies for three years? (KAR 28-31-4(f)(1)(B)) Yes No NA

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

Biennial Report Requirements:	☑ Adequate	☐ Inadequate

Special Conditions (GSC)

XX. Has generator received or transported any hazardous waste to or from a foreign source? (40 CFR Subpart E & F) Yes No

A. If yes, has generator filed a notice with the Secretary of Health and Environment? Yes No NA

B. Is waste manifested and signed by a foreign consignee? Yes No NA

C. If generator transports waste out of the country, has confirmation of delivered shipment been received? Yes No NA

Special Conditions Requirements:	☑ Adequate	☐ Inadequate	☐ NA

Storage Requirements (GPT)

XXI. Does generator temporarily store waste before transport? Yes No

A. For 90 days or less? Yes No NA

B. For more than 90 days? Yes No NA

C. If waste is stored in containers:

1. Are containers marked with the words: "Hazardous Waste"? (KAR 28-31-4(g)(3) or (h)(1)(D)) Yes No NA
2. Is the accumulation start date marked on each container? (KAR 28-31-4(g)(2) or (h)(1)(C)) Yes No NA
3. Are all containers holding hazardous waste closed during storage except when necessary to add or remove waste? (KAR 28-31-4(g)(1) or (h)(1)(B)) Yes No NA
4. Does generator conduct weekly inspections of containers for signs of leakage and/or deterioration caused by corrosion or other factors? (KAR 28-31-4(k)) Yes No NA
   a. If yes, are these inspections documented in a log that includes date and time of inspection, full name of inspector, notations of observations, and date and nature of remedial actions? (KAR 28-31-4(k)/40 CFR 265.15(d)) Yes No NA

5. 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) — Yes No NA

6. 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) — Yes No NA

7. Does generator have any satellite storage areas? (KAR 28-31-4(j)) — Yes No NA

If yes,

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? — Yes No
b. Is the container in good condition and closed except to add or remove waste? — Yes No *
c. Is the container marked with the words: "Hazardous Waste"? — Yes No
d. Is the container marked with the accumulation start date at the time it becomes full? — Yes No
e. Is the full container moved to the storage area within three days after it became full? — Yes No

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

*Cited - exception of one satellite container not closed - inadequate funnel.

Storage Requirements:	☐ Adequate	☑ Inadequate	☐ NA

Kansas Generator's Emergency Preparedness (GSQ)

XXII. Has facility named one employee as emergency coordinator? (KAR 28-31-4(h)(1)(E)) — Yes No

A. Is the emergency coordinator available to respond to an emergency by reaching the facility within a short period of time? — Yes No

B. Is the emergency coordinator or his/her designee prepared to respond to any emergencies (fires, spills, or releases) that arise? — Yes No

C. Is the emergency coodinator familiar with the reporting requirements of KAR 28-31-4(h)(2)? — Yes No

XXIII. Is the following information posted next to at least one telephone which is immediately assessable in an emergency? (KAR 28-31-4(h)(1)(F)) See permit & C. Plan.

A. Name and telephone of emergency coordinator? — Yes No

B. Location of fire extinguishers, fire alarms, or spill control material, if available? — Yes No

C. Telephone number of fire department unless the facility has a direct alarm? — Yes No NA

XXIV. Have employees been trained so that they are familiar with proper waste handling and emergency procedures that are relevant to their responsiblities during normal facility operations? (KAR 28-31-4(h)(1)(G)) — Yes No

A. Is this training documented in any way? — Yes No

Kansas Generator's Emergency Preparedness Requirements :	☐ Adequate	☐ Inadequate	☑ NA

(If Kansas generator, stop here.)

See 264 checklist

Preparedness and Prevention (GPT)

XXV. 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 accessable in case of emergency? (KAR 28-31-4(g)(4)/40 CFR 265.32(a)) Yes No NA

B. Telephone or hand-held two-way radio capable of summoning emergency response personnel? (KAR 28-31-4(g)(4)/40 CFR 265.32(b)) Yes No NA

C. Portable fire extinguisher, fire control equipment, spill control equipment, and decontamination equipment? (KAR 28-31-4(g)(4)/40 CFR 265.32(c)) Yes No NA

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)) Yes No NA

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) Yes No NA

XXVI. 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) Yes No NA

XXVII. If appropriate for the type(s) of waste handled, has the owner/operator made the following arrangements:

A. Familiarized the local emergency authorities with the facility, waste(s) handled, entrances and exits? (KAR 28-31-4(g)(4)/40 CFR 265.37(a)(1)) Yes No NA

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)) Yes No NA

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)) Yes No NA

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)) Yes No NA

XXVIII. 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)) Yes No NA

Preparedness and Prevention Requirements: ☐ Adequate ☐ Inadequate ☐ NA

See 264 checklist

Personnel Training (GPT)

XXIX. Has the owner/operator established a hazardous waste management training program? (KAR 28-31-4(g)(4)/40 CFR 265.16) Yes No

A. Is the program directed by a person trained in hazardous waste management? (40 CFR 265.16(a)(2)) Yes No

B. Are new personnel trained within six months after their employment? (40 CFR 265.16(b)) Yes No

C. Are new employees supervised until training is completed? (40 CFR 265.16(b)) Yes No

D. After initial training, are employees trained on an annual basis? (40 CFR 265.16(c)) Yes No

E. Does the facility maintain the following documents and records:

1. Job title and job description for each position related to hazardous waste management? (40 CFR 265.16(d)(1)&(2)) Yes No
2. Description of type and amount of training to be given each person? (40 CFR 265.16(d)(3)) Yes No
3. Records of training given to facility personnel? (40 CFR 265.16(d)(4)) Yes No

Personnel Training Requirements: ☐ Adequate ☐ Inadequate

See 264 checklist.

Contingency Plan (GPT)

XXX. Does the facility have a contingency plan? (KAR 28-31-4(g)(4)/40 CFR 265 Subpart D) Yes No

If yes,

A. Does the plan list the name(s), home address, and phone number of designated emergency coordinator(s) in the order in which they should be contacted? (40 CFR 265.52(d)) Yes No

B. Is an emergency coordinator available at all times? (40 CFR 265.55) Yes No

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)) Yes No

D. Does the plan describe arrangements made with emergency response agencies? (40 CFR 265.52(c)) Yes No

E. Does the plan include a list of all emergency equipment at the facility, its location, a physical description of each item on the list, and a brief outline of its capabilities? (40 CFR 265.52(e)) Yes No

F. Does the plan include an evacuation plan for facility personnel that describes signals and evacuation routes? (40 CFR 265.52(f)) Yes No

G. Have copies of the plan been provided to outside emergency response agencies and hospitals? (40 CFR 265.53) Yes No

Contingency Plan Requirements: ☐ Adequate ☐ Inadequate

(If EPA generator, stop here.)

not inspected. except as related to TSD activites.

Transporter Requirements (TRR)

XXXI. Does this facility transport hazardous waste? Yes No

If yes,

A. Are they registered as a hazardous waste transporter in the state of Kansas? (KAR 28-31-6 (b)) Yes No

B. Does transporter comply with the manifest requirements of 40 CFR Part 263.20 except 263.20(h)? Yes No

C. Does transporter retain a copy of the manifest for three years? (40 CFR 263.22(a)) Yes No

D. Does this facility transport hazardous waste subject to the manifest exemption of KAR 28-31-4(d)(7)? Yes No

If yes,

1. Does the transporter record the name, address, and EPA ID Number of the generator; quantity of waste shipped; DOT shipping information; and the date the waste was accepted in a log or shipping paper? Yes No
2. Does the transporter carry this record when transporting the waste to the reclamation facility? Yes No
3. Does the transporter retain these records for a period of three years after the termination or expiration of the agreement? Yes No

Transporter Requirements:	☐ Adequate	☐ Inadequate	☐ NA

Additional Information and Conclusions:

One satellite accum DM in the DM processing area was open (see pictures).

Several concerns (see NOC) including the receipt of waste from a local generator* raised concerns about acceptance procedures — screening for improperly shipped hazardous wastes.

*The waste shipment in question had not been officially "accepted" into the facility, according to Ron Robertson, Env Compliance Officer. He stated that the generator would be notified of any discrepancies.

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT
Bureau of District Operations - South Central District Office

Additional Information for Inspection/Investigation
Photo Mounting Sheet

Facility/Site Hydrocarbon Recyclers, Inc EPA Iden. KSD007246-846
City Wichita County Sedgwick Legal Desc. —

Picture Number #1
Time/Date 11:00 am/7-20-95
Direction Faced E/NE
Weather Conditions hazy
Camera #50174
Comments DM on right is Satellite DM for PPE. Note lid is disconnected & off.

See Violation #1.

Picture Number #2
Time/Date 10:00 a.m./7-21-95
Direction Faced E/NE
Weather Conditions hazy
Camera #50174
Comments Satellite DM has been repaired by the next day.

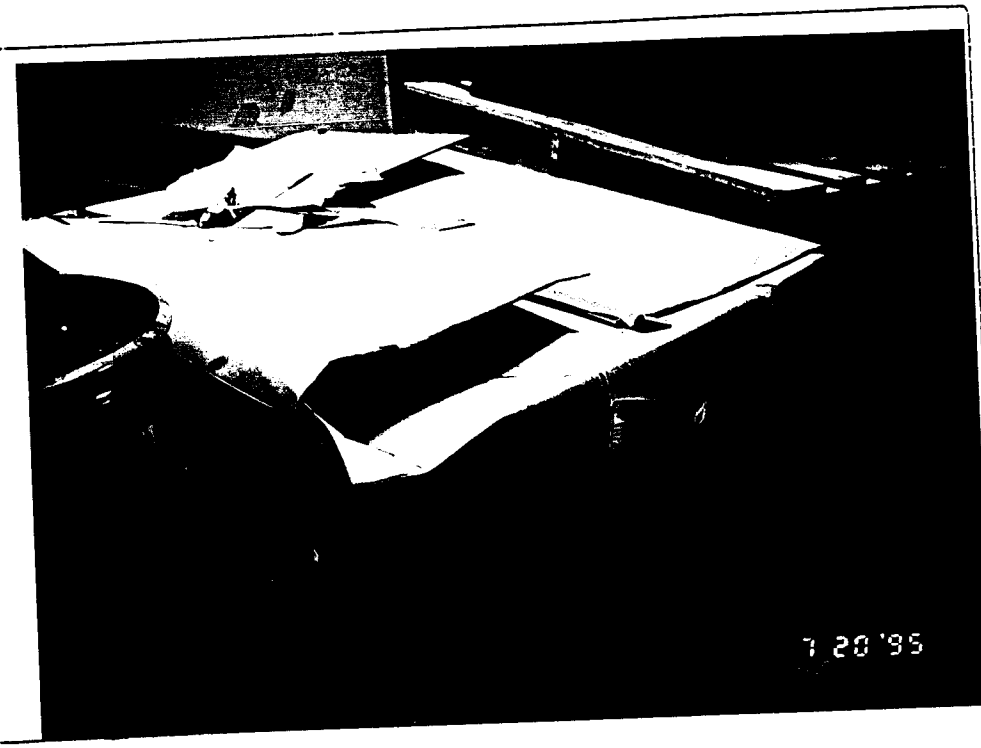
KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT
Bureau of District Operations - South Central District Office

Additional Information for Inspection/Investigation
Photo Mounting Sheet

Facility/Site Hydrocarbon Recyclers, Inc. EPA Iden. KSD 007246846

City Wichita County Sedgwick Legal Desc.

Picture Number #3
Time/Date 11:00 / 7-20-95
Direction Faced NE
Weather Conditions NA (indoor)
Camera #50174
Comments Shipment of hazardous waste from Plastic Fab. I questioned the adequacy of the cardboard shipping container - Ron Robertson will work with the generator to avoid this in the future.



Picture Number #4
Time/Date 11:00 / 7-20-95
Direction Faced Southeast
Weather Conditions NA (indoor)
Camera # 50174
Comments Box contains smaller cans & pails of paints & misc. old products. The containers appeared to be in fair condition, however, some were placed within the box in a haphazard manner

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT
Bureau of District Operations - South Central District Office

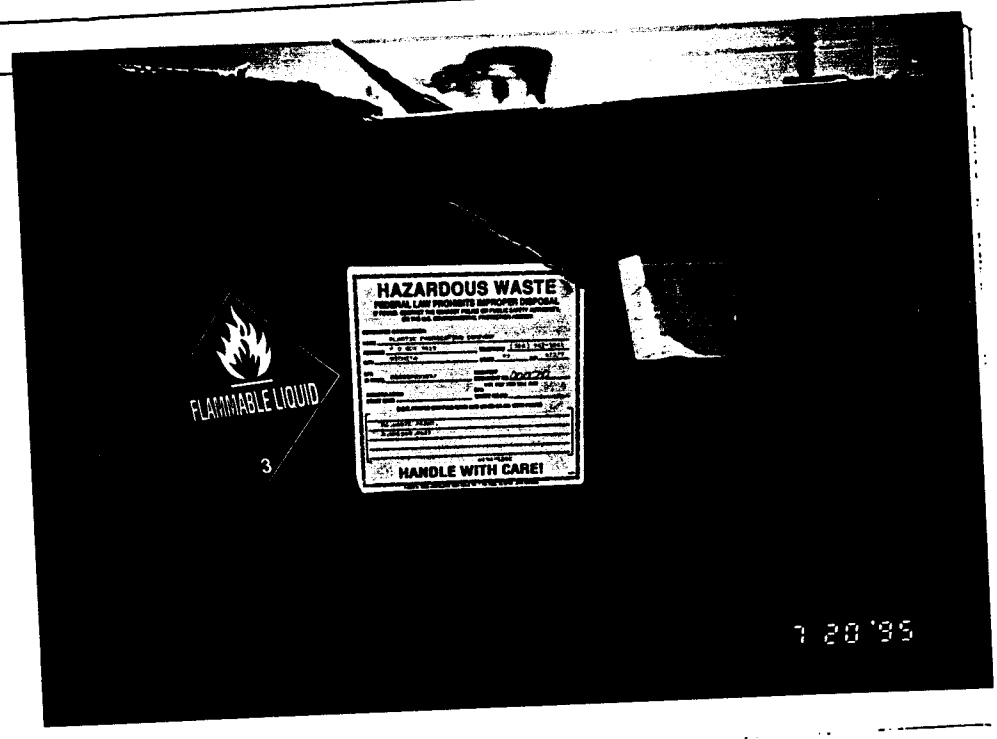
Additional Information for Inspection/Investigation
Photo Mounting Sheet

Facility/Site Hydrocarbon Recyclers, Inc. EPA Iden. KSD 007246846

City Wichita County Sedgwick Legal Desc.

Picture Number #5
Time/Date 11:00 / 7-20-95
Direction Faced South / SE
Weather Conditions NA
Camera #50174
Comments This box is part of a larger shipment from gen. It is the "tailings" or misc left-overs from a large clean-up effort.

Picture Number #6
Time/Date 11:00 / 7-20-95
Direction Faced ~~West~~ South
Weather Conditions NA
Camera #50174
Comments The box listed on inventory (top right of picture) and was labeled adequately.



KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT
Bureau of District Operations - South Central District Office

Additional Information for Inspection/Investigation
Photo Mounting Sheet

Facility/Site Hydrocarbon Recyclers, Inc. EPA Iden. KSD 007246846
City Wichita County Sedgwick Legal Desc.

Picture Number #7
Time/Date 11:00 / 7-20-95
Direction Faced SW
Weather Conditions hazy
Camera #50174
Comments Boot wash tank was labeled hazardous waste. I asked this label be removed since the solvent was being used (re-used) for beneficial purpose.

Picture Number
Time/Date
Direction Faced
Weather Conditions
Camera
Comments

Kansas Department of Health and Environment
Bureau of Waste Management
Forbes Field, Topeka, Kansas 66620
(913) 296-1600

Tank Inspection Checklist

Owner Information

Date 20-21 July 95 EPA I.D. No. KSD 007246846

Facility Name Hydrocarbon Recyclers, Inc. of Wichita (USPCI-Laidlaw)

Street 2549 North New York

City Wichita, Kansas Zip 67219

Tank Information

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

Existing Tank System(s)

I. Is the tank(s) labeled with the words "Hazardous Waste"? (K.A.R. 28-31-4) (Yes) No

II. If the tank(s) is not covered, does it have at least 2 feet (60 cm) of freeboard unless equipped with a spill containment system with a capacity that equals or exceeds the volume that 2 feet of freeboard would provide? (40 CFR 265.192(c)) Yes No (NA)

III. Is the tank(s) equipped with a waste-feed cutoff or bypass system(s) as required by 40 CFR 265.192(b and d)? (Yes) No

IV. Are daily inspections made of all systems pertinent to the proper operation of the tank? (Yes) No

A Discharge and cutoff systems? (Yes) No NA

B. Tank level and freeboard? Yes No (NA)

C. Drainage systems? Yes No (NA)

D. Above-ground portions for corrosion? Yes No NA

E. Monitoring and leak detection equipment? Yes No NA

F. Secondary containment? Yes No NA

V. Are these inspections documented in a log? Yes No

A. In the case of a permitted T/S/D facility, do they follow the inspection schedule outlined in their permit? Yes No NA

VI. 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)? Yes No

A. If yes, were waste analyses and trial treatment or storage tests conducted prior to implementing the proposed changes and is all the data kept on file in the facility operating record or was written, documented information on similar storage or treatment process changes obtained prior to implementing the proposed changes and is all documentation kept on file in the facility operating record? Yes No NA

VII. With the exception of emergency situations, have ignitable or reactive wastes been placed in the tank(s) by the facility? Yes No NA

A. If yes, has the facility insured the safety of the operation by one or both of the following methods (40 CFR 265.98)?

1. Was the waste treated immediately before or after being placed in the tank(s) so that it is no longer ignitable or reactive and such treatment is done in compliance with the safety requirements of 40 CFR 265.15(b)? Yes No NA

2. Was the waste stored or treated under protected conditions eliminating the possibility of ignition or reaction? Yes No NA

VIII. If a covered tank(s) is used to treat or store ignitable or reactive wastes, does the facility meet the NFPA buffer zone requirements? (40 CFR 265.198(b)) Yes No NA

IX. If incompatible waste materials are placed in the same tank(s) or are put in a contaminated tank(s), is this done under completely controlled and safe conditions as specified in 40 CFR 265.199? Yes No NA

X. If the tank(s) has cathodic protection systems, is it inspected according to the following schedule (40 CFR 265.195(b))? Yes No NA

A. Was proper operation confirmed within 6 months of installation and annually thereafter? Yes No NA

B. Are induced current sources inspected/tested at least bimonthly? Yes No NA

C. Are records maintained of these inspections? Yes No NA

XI. Was the tank(s) used for the management of hazardous waste prior to July 14, 1986? Yes No NA

A. If yes, does the tank system(s) have secondary containment? Yes No NA

B. If no, has a written assessment that attests to the integrity of the tank(s) been prepared by an independent registered engineer? Yes No NA

If yes, did the assessment include the following:

1. Design standards according to which the tank and ancillary equipment were constructed? Yes No

2. Existing corrosion protection measures? (Yes) No

3. Hazardous characteristics of the waste to be handled? (Yes) No

4. Documented age of the tank system (if available) or estimate of the age? (Yes) No

5. Results of a leak test, internal inspection, or other tank integrity examination? (If the results of this test show the tank to be leaking or unfit for use, the owner must implement 40 CFR 265.196.) (Yes) No

6. Is the leak test conducted annually by an independent, qualified, registered engineer? (40 CFR 265.193(i)(1) and (2)) (Yes) No

7. Are records of the assessment results maintained on file at the facility? (Yes) No

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

Existing Tank System(s)	☑ Adequate	☐ Inadequate

New Tank System(s)

XII. Is the tank system(s) required to have secondary containment (new system or according to schedule in 40 CFR 265.193(a)(1 through 5)? (Yes) No

A. If yes, has the owner or operator requested a variance from the secondary containment? (40 CFR 265.193(g and h) Yes (No) NA

B. If yes, does the secondary containment meet the following minimum requirements? (40 CFR 265.193(b and c)

1. Constructed of or lined with materials compatible with the waste and of sufficient strength? (Yes) No NA

2. Placed on a structurally adequate foundation? (Yes) No NA

3. Provided with a leak detection system capable of detecting releases within 24 hours? (Yes) No NA

4. Adequately sloped or designed and operated to drain and remove liquids from leaks, spills or precipitation? (Yes) No NA

C. If yes, does the secondary containment include one of the following: (40 CFR 265-193(d))

1. External liner? Yes (No) NA

2. Vault? (Yes) No NA

3. Double-walled tank? Yes (No) NA

4. Equivalent device approved by the Secretary? Yes (No) NA

D. If yes, does the secondary containment satisfy the following requirements: (40 CFR 265.193(e))

For External Lines and Vaults

1. Adequate capacity to contain 100% of the largest tank within its boundary? Yes No NA
2. Designed or operated to prevent infiltration of precipitation into the containment system unless it has adequate capacity to contain a 25 year, 24 hour rain event? Yes No NA
3. Free of cracks or gaps? Yes No NA
4. Completely surrounds the tank and surrounding earth likely to be exposed to waste if a release occurs? Yes No NA

For Vaults

1. Constructed with chemical-resistant water stops at all joints? Yes No NA
2. Provided with an impermeable coating or lining over the concrete? Yes No NA
3. Protected against vapor ignition, if required due to the waste characteristics? Yes No NA
4. Provided with an exterior moisture barrier? Yes No NA

For Double-Walled Tanks

1. Designed as an integral structure for containment of releases? Yes No NA
2. If metal, is it protected from corrosion, if metal? Yes No NA
3. Provided with a built-in continous leak detection system capable of detecting releases within 24 hours? Yes No NA

XIII. Is ancillary equipment provided with adequate secondary containment? (40 CFR 265-193(f)) Yes No NA

XIV. Has the tank system or secondary containment system had a leak or spill or was it determined to be unfit for use? Yes No NA

A. If yes, was it immediately removed from service and appropriate follow-up actions taken as required by 40 CFR 265.196 (b through e)? Yes No NA

XV. If extensive repair has been conducted on the tank system was it recertified in accordance with 40 CFR 270.11(d) and such certification submitted to the Secretary within 7 days? (40 CFR 265.196(f)) Yes No NA

New Tank System Requirements	☐ Adequate	☐ Inadequate

Comments: No unusual incidents involving tanks/tank management at this site since last inspection.

4.89

Kansas Department of Health and Environment
Bureau of Waste Management
Forbes Field, Topeka, Kansas 66620-0001 (913) 862-9360

RCRA Compliance Inspection Report
T/S/D Facilities Checklist

40 CFR Part ~~265 - Interim Status Standards~~
264 - See attached permit conditions.

General

Time 8:00 a.m. Date 20-21 July 95

Facility Name Hydrocarbon Recyclers, Inc. of Wichita (USPCI-Laidlaw) EPA ID No. KSD 007246846

Street 2549 North New York City Wichita, Kansas Zip 67219

Mailing Address (if different than above) —

County Sedgwick Phone (316) 268-7500

Contact(s) Gary Burns, Facility Manager
Ron Robertson, Env. Compliance Officer

Inspector(s) Gil Perez, BDO, Wichita Rod Brown, BWM, Topeka

Other —

Activity at Site

Treatment

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

Storage

- [x] Drums
- [ ] Tank, below ground
- [ ] Pile
- [ ] Other:
- [ ] Surface Impoundment
- [x] Tank, above ground

Disposal

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

Comments HRI has recently received permitted status, however, the facility is in the process of submitting several permit modifications including the recent purchase of the facility by Laidlaw Env. Services.

Hydrocarbon Recyclers, Inc. of Wichita — 20-2ϕ July 95 insp.
(Laidlaw Environmental Services)

PERMIT CONDITIONS

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

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

B. Required Notice (40 CFR, 264.12) facility recently purchased by Laidlaw Env. Serv.

1. Has the ownership of this facility changed since the last inspection? Yes X No___

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

C. General Waste Analysis (40 CFR, 264.13)

1. Does the permittee follow the waste analysis plan? ~~(Attachment I)~~ Yes X No___

D. Security (40 CFR, 264.14)

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

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

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

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

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

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

One small spill occurred - just outside the property. Notification was made to authorities (ref Robertson).

E. General Inspection Requirements (40 CFR 254.15)

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

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

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

4. Does the permittee record inspections on a log or summary which includes the date and time of the inspection, name of the inspector, notations of the observations made, and the date and nature of any repairs or other remedial action? Yes X No___

F. Personnel Training (40 CFR 264.16)

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

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

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

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

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

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

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

H. Preparedness and Prevention

1. The facility shall be equipped with the following: ~~Yes___ No___~~

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

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

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

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

   where applicable.

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

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

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

a. If yes, what type of device?

strategically located telephones

speaker system

some 2-way radios.

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

DOES NOT HAPPEN - USE OF BUDDY SYSTEM.

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

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

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

c. Does the permittee have any agreements with state emergency teams, emergency contractors, or equipment suppliers? Yes X No___ Haz Mat Response.

d. Has permittee made arrangements with local hospitals to familiarize local hospitals with the properties of hazardous waste handled at the facility and the types of injuries which could result from fires, explosions or releases at the facility? Yes X No___ Via Christi Hospitals (St. Fran & St. Joseph)

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

I. Contingency Plan

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

a. If yes, did the plan fail? NA Yes___ No___

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

3. Has the Contingency Plan been revised since the facility was issued a permit? Yes X No___

a. Has the facility changed its design, construction, operation, or maintenance which would increase the potential for fires, explosions, or releases of hazardous wastes? new bldgs I & J incorporated into Plan. Yes X No___

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

c. Has the facility changed the list of emergency coordinators? recent personnel Δs. Yes X No___

d. Or changed the list of emergency equipment? * Yes___ No X except as added to Bldg J & I.

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

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

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

J. Recordkeeping and Reporting

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

   a. If yes, does it contain a description and the quantity of each hazardous waste received, and the methods and dates of its treatment, storage or disposal at the facility? Yes X No___ - yes - see FIMS report attached

   b. Does it contain the location of each hazardous waste within the facility and the quantity at each location? Yes X No___ - yes - see FIMS report attached.

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

   d. Does it contain summary reports and details of all incidents that require implementation of the Contingency Plan? Yes X No___ including any off-site incident info.

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

   f. Are closure cost estimates included? Yes X No___

   g. Does it include monitoring, testing,

or analytical data? Yes X No___

h. Does permittee provide a certification annually that permittee has a program in place to reduce the volume and toxicity of hazardous waste that he generates? * as it relates to waste min. - certain business expansions need to be factored in. Yes X No___

2. Has permittee submitted their annual report for 1994 to the Secretary? Yes X No___

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

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

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

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

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

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

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

K. <u>Closure Plan (40 CFR 264, Subpart G)</u>

1. Has the closure plan been modified or changed since the last inspection? Bldgs I & J factored in. Yes X No___

L. <u>Cost Estimate for Facility Closure</u>

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

2. Has closure cost estimate been revised since the last inspection due to change in facilities closure plan? granting of permit & permit modifications required changes. Yes X No___

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

M. Financial Assurance for Facility Closure (40 CFR 264.143)

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

N. Liability Requirements (40 CFR 264.147

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

Hydrocarbon Recyclers Inc.
d/b/a USPCI-Laidlaw Environmental
2549 N. New York
Wichita, Kansas 67219

Attention: Ron Robertson

RE: Laidlaw Closure of Tanks V-29, V-30, V-31, V-32

I have reviewed the closure plan for tanks V-29, V-30, V-31, and V-32 as submitted in Section J Appendix J-C - Compliance Schedule of the RCRA Part B permit. I certify, that based upon all documents available and upon a visual inspection, the above listed tanks have been closed in full accordance with all conditions of the approved Part B permit, and all applicable standards, rules and regulations for closure of hazardous waste storage tanks.

Cary D. Mans
2008 S.W. Sterling Dr.
Lee's Summit, Missouri 64081
Registration No. 13416
June 15, 1995 Phone 816-524-4151

cc Steve Keiter

LAIDLAW
ENVIRONMENTAL
SERVICES

June 22, 1995

John Mitchell
Kansas Department of Health and Environment
Hazardous Waste Section
Forbes Field, Building 740
Topeka, Kansas 66620-0002

Re: **Hazardous Waste Permit, EPA ID Number KSD007246846: Changes to Emergency Response Coordinator List**

Dear Mr. Mitchell:

As we discussed by phone today, several changes will take place in the management personnel at this facility during June and July of this year. As of June 16, Stephen Keiter is no longer facility manager, and Beth Justice will no longer be Operations Manager as of June 30. Gary Burns, the new facility manager, will be at the facility one or two days per week until July 11, when he will be here full time. The new Operations Manager should be in place by the end of July. I look forward to introducing you and your staff to these new personnel at our next meeting.

Enclosed are replacement pages for the changes which presently need to be made to the Hazardous Waste Permit as a result of these changes in personnel.

- Page 1 of 7 of Part A of the Application: Facility Contact
- Page 7, Table H-1 of Section H of Part B of the Application: Emergency Response Coordinators

I will serve as primary Emergency Response Coordinator until Gary is settled in Wichita. The additional Coordinators have been trained and are prepared to act as alternates. A final list of Coordinators will be prepared to include Gary and the new Operations Manager, so that formal notification can be made to your Agency and the local emergency service providers within the time period required by 40 CFR 270.42. A copy of this letter and the attached Table H-1 will be sent to the local service providers to inform them of these interim arrangements.

Please continue to call me with any questions about this or other matters concerning our facility.

Sincerely,

Ronald K. Robertson
Facility Compliance Officer

cc: Mark Matthews, EPA Region VII
Gary Burns, Laidlaw
Dennis Mauck, Sedgwick County EMS
Chief Millikan, Wichita Fire Department
Kathy Conley, Saint Francis Emergency Center
Chief Stone, Wichita Police Department
Ken Duckworth, Sedgwick County LEPC ← JOHN Coslett, Sedgwick County LEPC

OMIT KEN DUCKWORTH

USPCI
Hydrocarbon Recyclers, Inc. of Wichita 2549 North New York
Wichita, Kansas 67219
Wats 800.316.0037 Phone 316.268.7500 Fax 316.268.7555

USPCI TRAINING

Subject: RCRA 8 HR Anonecyte Refresher
Instructor: Ron Robertson
Date: 12/16/94 Class Length: 8 HRS
Permit [X] OSHA [ ] HR [ ] Other [X] RCRA

Ex. 6 PII

Trainees

Name	[redacted]	Signature
✓ Stephen M Keiter	[redacted]	[illegible]
✓ Christopher B. Lane	[redacted]	[illegible]
✓ Daniel M. Clark	[redacted]	[illegible]
✓ Dennis Nivens	[redacted]	[illegible]
Garry K Sones	[redacted]	[illegible]
✓ Kent D. Frame	[redacted]	[illegible]
✓ Theresa [illegible]	[redacted]	[illegible]
✓ BETH JUSTICE	[redacted]	[illegible]
✓ ED CLAMPITT	[redacted]	[illegible]
✓ PATRICIA PAULS	[redacted]	[illegible]
✓ Monica Borden	[redacted]	[illegible]
✓ JAMES BRATCHER	[redacted]	[illegible]
✓ David Little	[redacted]	[illegible]
✓ MICHAEL T RUIZ	[redacted]	[illegible]
✓ [illegible]	[redacted]	[illegible]
✓ [illegible]	[redacted]	[illegible]

USPCI TRAINING

Subject: RCRA 8HR Annual Refresher

Instructor: [illegible]

Date: 12/19/94 Class Length: 8 hrs

Permit [X] OSHA [ ] HR [ ] Other [ ]

Ex. 6 PII

Trainees

Name	[redacted]	Signature
✓ David R Harris	[redacted]	David R Harris
✓ Nick Foltz	[redacted]	[illegible]
✓ Dean Wilhite	[redacted]	Dean Wilhite
✓ Richard D. Shouse	[redacted]	Richard D. Shouse
✓ DAVID LLITHE Jr.	[redacted]	[illegible]
✓ Susan E. Ziegle	[redacted]	[illegible]
✓ Gerald F. Stafford, Jr	[redacted]	[illegible]
✓ Paul S. Marak	[redacted]	[illegible]
✓ C. L. Smith	[redacted]	[illegible]
✓ Tammara Schnei	[redacted]	Tammara L Schneider
✓ Christopher R. Wheeler	[redacted]	[illegible] R Wheeler

TRS - Wichita
December 9, 1994

8 HOUR RCRA REFRESHER

SCAVENGER HUNT

==

Date: ______________________________

Team Members:

______________________ ______________________

______________________ ______________________

______________________ ______________________

1. Bring a copy of the facility Contingency/Emergency Plan.

2. Where is the Plan kept? (Most correct answers wins.)

3. What situations does the Contingency/Emergency Plan address? When should it not be implemented?

4. Write a job description for the:
   a. Site Safety Officer (SSO)
   b. Facility manager
   c. Operations Manager

5. From each of the following departments, describe how you can identify the hazards, generator name, waste stream profile and name, and date of receipt for the specified waste material:
   - the lab: a sample jar in the dungeon
   - the data entry office: a waste stream which has been processed through the grinder
   - the material coordinator's office: a line item on an incoming manifest
   - the warehouse: a leaking drum
   - the warehouse: a labpack

6. List all of the waste processing procedures at HRI-W.

7. Where do you get instruction on machinery operation? Bring an example.

8. Explain the procedures for the shutdown of operations?

9. Show how you operate a fire extinguisher.

10. Show how you operate an eye wash.

11. Show how you operate an emergency shower.

12. Show how you use the page (PA) system.

13. Show how you use the emergency alarm.

14. Show how you inspect, replace and order repair for a fire extinguisher.

15. Show how you inspect and replace or order repair for an eye wash or emergency shower.

16. Show how you inspect and order repair for the page (PA) system. What do you use if it doesn't work?

17. Show how you inspect and order repair for the emergency alarm. What do you use if it doesn't work?

18. What procedures will we follow for fires or explosions?

19. What procedures will we follow for incidents of potential soil or ground-water contamination?

20. What is the New Employee Communication Checklist? Bring an example.

21. Briefly describe the history of USPCI.

22. Briefly describe the history of this facility.

23. Make a simple organizational chart of USPCI, showing the major divisions and HRI-W's position.

24. Make a simple organizational chart of HRI-W, showing the departments, the people, and your place in it.

25. Draw a map of the facility, including the buildings by letter and function, the major safety equipment, and escape routes.

26. Describe the general work of this facility.

27. When would we evacuate the facility? Who decides when to order an evacuation?

28. How would we evacuate the facility?

29. What are the hazards associated with acids? Name two acids commonly stored at our facility.

30. What are the hazards associated with caustics? Name two caustics commonly stored at our facility.

33. What are the hazards associated with solvents? Name two different groups of solvents commonly stored at our facility, with examples of each.

34. Demonstrate the use of pH paper and describe what the results mean.

35. What is the difference between perc, tri (perchloroethylene and 1,1,1 trichloroethane), and methylene chloride?

36. What are the relative hazards and recommended handling procedures for each?

37. What are the facility rules for segregation of incompatible wastes? Give three examples of materials which must not be stored together.

38. Give two examples of activities in the facility which show good housekeeping is good, and two of bad housekeeping practices.

39. Name two tasks which require specific safety equipment, and bring examples of the equipment

40. How can you tell if safety glasses are approved and in good condition to wear? Show examples of glasses which are, and which are not approved.

41. Bring a face shield, and explain when it should be worn.

42. Bring an MSA filter cartridge respirator. Where do you get a mask and filters if you need them? When is this respirator not adequate?

43. Show how to check the valves, and fit test the respirator.

44. Where are three extinguishers near your work area?

45. Demonstrate how to use an extinguisher.

46. What is the proper way to answer an outside call? How can you tell that a call is from outside the facility?

47. How do you use "park" on the back phones? On the front phones?

48. Describe the process for handling an incoming load, from the arrival of the full truck to the departure of the empty truck, and bring examples of all the forms involved.

49. Describe the records generated in the course of handling a waste from receipt to shipment off-site, and tell where each of them is filed.

50. Where are the following kept?
Inspection Logs
Incident Reports
OSHA 200 Log
Training Record
Waste Received Record
Waste generated Record
Waste shipped Record

51. Bring the minimum equipment necessary, and demonstrate how to take a sample, emphasizing the critical steps.

52. Bring a copy of your job description from the Part B.

53. Describe the steps in unloading a van truck.

54. Describe the steps in unloading a tanker truck.

55. What is required to get a forklift driver's license? How can you loose one?

56. What safety gear is required for general facility activities?

57. Who is responsible for facility housekeeping and why?

58. When and where should you wear eye protection?

59. When is it necessary to wear a face shield?

60. What areas are designated for "SMOKING"?

61. How do you gain access to the loud speaker system?

62. What is the "EMERGENCY NOTIFICATION LIST"?

63. Where are the "EYEWASH STATIONS" in your work area and how do they operate?

64. When and why should you have respiratory protection?

65. What are some of the dangers associated with acids?

66. Can "fumes" be dangerous to your health?

67. What is a Contingency Plan and where is it located?

68. What are the two kinds of "EMERGENCY ALARMS"?

69. What is the proper procedure for reporting a fire?

70. Where are the gathering points in case of an evacuation?

71. Name the location of a fire extinguisher in your work area?

72. What is the "BUDDY SYSTEM" and why is it used?

73. What is the best defense against injury?

74. What is the rule which requires employees to receive hazard communication? Find a copy of the specific regulation.

75. Bring a copy of the MSDS for WD-40.

76. What part of RCRA, and what part of the Part B Permit, govern our tank operations?

77. What part of RCRA, and what part of the Part B Permit, govern our Container operations?

78. For regulatory purposes, what is a tank? Please give the citation.

79. For regulatory purposes, what is a container? Please give the citation.

80. Who is required to shower at the end of a shift?

81. Describe our contamination control procedure: how do we keep waste from getting into the environment or going home with us?

82. Demonstrate first aid, using appropriate materials, for a cut on the hand.

83. Demonstrate first aid, using appropriate materials, for a burn on the arm.

84. Choose a waste which is now in storage on this site, and get the description from the drum or container. If the drum was bad and you had to repackage it, how would you determine proper safety procedures?

85. If a forklift doesn't lift, how do you get it fixed?

86. How do we get old profiles updated? How often?

87. What is a significant discrepancy on a manifest? How do we correct it?

88. What questions must be answered before a waste can be approved for acceptance here?

89. What is an easy way to identify incompatible materials? When do you need more information?

90. How and why does the lab do a compatibility test?

91. Where are RCRA regulations published? What reference number(s) can be used to find them?

92. How does EPA identify and control the disposal of hazardous wastes?

93. What does a "D" code represent? Describe one "D" material.

94. What does an "F" code represent? Describe one "F" material.

95. What does a "K" code represent? Describe one "K" material.

96. What does a "U" code represent? Describe one "U" material.

97. What does a "P" code represent? Describe one "P" material.

98. Bring a copy of the newest Land Disposal Restriction Notification form. What was changed, and why?

99. When did the new DOT regulations HM181 and 126F begin to take effect?

100. When will DOT's HM 181 take full effect? What part is last?

101. Describe the changes to the HM Table because of HM 181.

USPCI TRAINING

Subject: Monthly Facility Safety Meeting #1 of 2
Instructor: Ron Robertson
Date: 6/8/95 Class Length: 1/2 Hour
Permit [] OSHA X HR [] Other []

Trainees

Ex. 6 PII

Name		Signature
Travis Ottis	[redacted]	
Michael J Ruiz		
David L Little Jr		
Dale South		
C L Smith Jr		
Ed Champitt		
Michael Green		
Mark Hess		
John Rasinski		
Beth A Justice		
Richard D. Shouse		
Monica Borden		
Patricia A. Pauls		
Kenneth R. Marks		
Susie Ziegler		
Gerald F. Stafford, Jr		
Christopher B. Lam		
David R Harris		
Trina Wilson		

Ex. 6 PII

[redacted]

[ ] = REQUIRED

[ ] = REQUIRED

		11/07/94	09/20/87	03/04/93	11/27/91	08/15/87	03/21/94	02/08/93	02/12/90	07/15/93	12/17/90	05/15/88	06/04/90
INTRODUCTORY TRAINING	INTRODUCTORY TRAINING		RR 02/27/92	RR 03/12/93		RR 07/07/89		RR 02/09/93	RR 06/26/93	RR 07/16/93	RR 02/27/92	RR 04/21/92	RR 06/08/90
OPERATIONS TRAINING	OPERATIONS TRAINING		RR 02/27/92	RR 03/12/93		RR 07/07/89		RR 02/09/93	RR 06/26/93	RR 07/16/93	RR 02/27/92	RR 04/21/92	RR 06/08/90
SAFETY TRAINING	SAFETY TRAINING		RR 02/27/92	RR 03/12/93		RR 07/07/89		RR 02/09/93	RR 06/26/93	RR 07/16/93	RR 02/27/92	RR 04/21/92	RR 06/08/90
RECORDS TECHNICAL TRAINING	RECORDS TECHNICAL TRAINING		RR 02/27/92	RR 03/12/93		RR 07/07/89		RR 02/09/93	RR 06/26/93	RR 07/16/93	RR 02/27/92	RR 04/21/92	RR 06/08/90
RESPIRATOR FIT TEST	RESPIRATOR FIT TEST			RR 07/29/94	RR 07/29/94		RR 05/02/94	RR 07/29/94	RR 08/05/94		RR 07/29/94	RR 07/29/94	
HAZARDOUS WASTE MGT. TRAINING:	HAZARDOUS WASTE MGT. TRAINING:					CT 07/07/89					GS 10/08/92	GS 10/08/92	
8-HOUR RCRA REFRESHER	8-HOUR RCRA REFRESHER	RR 12/20/94	RR 12/16/94	RR 12/16/94	RR 12/16/94	RR 12/16/94		RR 12/19/94	RR 12/16/94	RR 12/20/94	RR 12/20/94	RR 12/19/94	RR 12/20/94
24-HOUR RCRA	24-HOUR RCRA												
32-HOUR RCRA	32-HOUR RCRA										GS 10/08/92	GS 10/08/92	
40-HOUR RCRA	40-HOUR RCRA					GS 10/26/90							
USPCI HAS SUPERVISOR TRAIN.	USPCI HAS SUPERVISOR TRAIN.		SM 12/10/92								SM 12/10/91	SM 12/10/91	
USPCI 24hr OSHA TRAINING	USPCI 24hr OSHA TRAINING			KB 03/03/93	SC 12/11/91	SC 09/21/90		KB 02/05/93	KB 02/05/93		12/19/90	SC 09/21/90	SC 09/21/90
USPCI 40hr OSHA TRAINING	USPCI 40hr OSHA TRAINING						RR 05/05/94		RS 02/06/90				
8-HOUR OSHA REFRESHER	8-HOUR OSHA REFRESHER			RR 03/15/94	RR 02/08/94	RR 02/08/94	DJ 12/07/93	RR 03/15/94	RR 02/08/94	RR 02/07/94	RR 02/07/94	RR 03/15/94	RR 02/08/94
CONFINED SPACE RESCUE	CONFINED SPACE RESCUE								RC 11/05/93		RC 11/05/93		
ANNUAL TRAINING FOR PERMIT REQUIRED ENTRY	ANNUAL TRAINING FOR PERMIT REQUIRED ENTRY			RR 04/05/93	RR 04/02/93	RR 04/05/93					RR 04/05/93	RR 04/05/93	
24hr USPCI DRIVER TRAINING	24hr USPCI DRIVER TRAINING						GS 05/15/94	RR 02/26/93	RR 02/10/93			RR	
DOT GEN AWARENESS	DOT GEN AWARENESS	10/11/93	09/01/93	08/27/93	08/23/93	08/26/93	09/27/94	08/27/93	09/01/93	08/31/93	08/31/93	08/31/93	09/22/93
HMM/ SAFETY	HMM/ SAFETY		09/10/93	08/14/93	09/13/93	09/02/93	09/27/94	08/14/93	09/02/93	10/11/93	09/07/93	09/09/93	09/23/93
126F FUNCTION SPEC.	126F FUNCTION SPEC.	09/20/93	09/10/93	09/09/93	08/30/93	09/02/93	09/26/94	09/02/93	09/02/93	09/07/93	09/07/93	09/09/93	09/23/93
DRIVER	DRIVER			08/14/93			05/05/94	08/14/93					
BILLING ENTRY	BILLING ENTRY		JR 06/03/92			JR 06/03/92							
MANIFEST ACCEPTANCE/ENTRY	MANIFEST ACCEPTANCE/ENTRY			RR 09/09/93									
PRODUCTION RECORDS	PRODUCTION RECORDS												
CUSTOMER SERVICE	CUSTOMER SERVICE		JR 06/03/92			JR 06/03/92						RR 01/11/90	RR 01/16/90
PAYROLL	PAYROLL												
WASTE TRACKING SYSTEM	WASTE TRACKING SYSTEM												
DAILY PRODUCTION TRACKING	DAILY PRODUCTION TRACKING												
FACILITY INSPECTION TRAINING	FACILITY INSPECTION TRAINING												
LAB TECHNICAL TRAINING	LAB TECHNICAL TRAINING												
LABPACK TRAINING	LABPACK TRAINING												
FIRE EXTINGUISHER RESPONSE	FIRE EXTINGUISHER RESPONSE		RM 09/07/93		RM 09/07/93	RM 09/07/93		RM 09/07/93			RB 05/15/91	RM 09/07/93	
FIRST AID AND CPR	FIRST AID AND CPR	JB 08/18/93	JB 08/18/93	JB 08/09/93	JB 08/18/93	JB 08/18/93	JB 03/30/94	JB 08/18/93	JB 08/10/93	JB 08/10/93	JB 08/18/93	JB 08/09/93	JB 08/09/93
FORKLIFT OPERATION	FORKLIFT OPERATION	DH 12/10/93					DH 05/03/94		DH 02/09/94	DH 12/10/93		SC 02/26/93	DH 05/06/93
COMPRESSED AIR/ STEAM SYSTEMS	COMPRESSED AIR/ STEAM SYSTEMS												
DIAPHRAM PUMPS	DIAPHRAM PUMPS												
LABELING DRUMS	LABELING DRUMS												
SPILL/LEAK RESPONSE	SPILL/LEAK RESPONSE												
SAMPLING	SAMPLING												
DECONTAMINATION PROCESS	DECONTAMINATION PROCESS												
FACILITY GENERATED WASTE	FACILITY GENERATED WASTE									GS 08/12/93			GS 06/29/93
SUPPLIED AIR	SUPPLIED AIR												
EQUIPMENT DECONTAMINATION	EQUIPMENT DECONTAMINATION												
BOBCAT OPERATION	BOBCAT OPERATION			GS 03/15/93									
VAUGHN PUMP OPERATION	VAUGHN PUMP OPERATION									GS 08/11/93			GS 09/29/93
(DRUM PROCESSING):	(DRUM PROCESSING):									GS		RR 12/21/91	RR 12/21/91
SCRAPER	SCRAPER											12/21/91	12/21/91
DUMPER	DUMPER									08/12/93		12/21/91	12/21/91
WASHER	WASHER									08/12/93		12/21/91	12/21/91
CRUSHER	CRUSHER			03/15/93									
(REPACKAGING):	(REPACKAGING):												
EQUAL VOLUME	EQUAL VOLUME												
COMPACTING	COMPACTING												
(WAREHOUSING):	(WAREHOUSING):												
CONTAINMENT AREAS	CONTAINMENT AREAS												
COMPATIBILITY	COMPATIBILITY												
DRUM HANDLING REGULATIONS	DRUM HANDLING REGULATIONS			GS 03/15/93									
(GENERAL HOUSEKEEPING)	(GENERAL HOUSEKEEPING)										06/03/91		
POWER WASHER	POWER WASHER												

Ex. 6 PII

[redacted]

REQUIRED

	09/30/91	03/08/88	03/25/91	04/07/92	01/04/91	09/08/92	07/12/93	03/03/88	10/04/93	09/09/92	07/16/90	04/24/89	08/08/88	06/03/94	01/30/89	04/22/91
INTRODUCTORY TRAINING	RR 04/28/92	RR 07/07/89	RR 02/27/92	RR 04/27/92	RR 02/27/92	RR 09/24/92	RR 07/16/93	RR 02/27/92	RR 10/21/93	RR 10/23/92	RR 08/10/90	RR 02/29/92	09/15/88	RR 05/06/94	RR 07/07/89	RR 02/27/92
OPERATIONS TRAINING	RR 04/28/92	RR 07/07/89	RR 02/27/92	RR 04/27/92	RR 02/27/92	RR 09/24/92	RR 07/16/93	RR 02/27/92	RR 10/21/93	RR 10/23/92	RR 08/10/90	RR 02/29/92	09/15/88	RR 05/07/94	RR 07/07/89	RR 02/27/92
SAFETY TRAINING	RR 04/28/92	RR 07/07/89	RR 02/27/92	RR 04/27/92	RR 02/27/92	RR 09/24/92	RR 07/16/93	RR 02/27/92	RR 10/21/93	RR 10/23/92	RR 08/10/90	RR 02/29/92	09/15/88	RR 05/07/94	RR 07/07/89	RR 02/27/92
RECORDS TECHNICAL TRAINING	RR 04/28/92	RR 07/07/89	RR 02/27/92	RR 04/27/92	RR 02/27/92	RR 09/24/92	RR 07/16/93	RR 02/27/92	RR 10/21/93	RR 10/23/92	RR 08/10/90	RR 02/29/92	09/15/88	RR 05/07/94	RR 07/07/89	RR 02/27/92
RESPIRATOR FIT TEST	RR 07/29/94	RR 07/29/94	RR 07/28/94	RR 07/28/94												
HAZARDOUS WASTE MGT. TRAINING:	GS 10/08/92	CT 07/07/89	GS 10/08/92			GS 10/08/92							GS 10/08/92		GS 10/08/92	GS 10/08/92
8-HOUR RCRA REFRESHER	RR 12/16/94	RR 12/16/94	RR 12/16/94	RR 12/19/94	RR 12/16/94		RR 12/19/94	RR 12/16/94	RR 12/20/94	RR 12/16/94		RR 12/16/94			RR 12/16/94	RR 12/19/94
24-HOUR RCRA																
32-HOUR RCRA	GS 10/08/92		GS 10/08/92			GS 10/08/92							GS 10/08/92		GS 10/08/92	GS 10/08/92
40-HOUR RCRA																
USPCI HAS SUPERVISOR TRAIN.	KB 10/19/92	SM 12/10/91			KB 01/24/91	KB 10/19/92		SM 12/10/91			SM 12/10/92		SM 12/10/91		SM 12/10/92	
USPCI 24hr OSHA TRAINING	GI 11/06/92	SC 09/19/90	SM 03/27/91	JG 04/23/92	KB 06/21/91	SC 09/25/92	RR 07/16/93				SC 09/19/90	SC 09/21/90	SC 09/21/90	RR 06/10/94	SC 09/21/90	
USPCI 40hr OSHA TRAINING		KB 06/21/91			KB 06/21/91	SC 09/25/92					KB 06/21/91		SM 11/09/90			
8-HOUR OSHA REFRESHER	RR 03/15/94	RR 03/15/94	RR 03/15/94	RR 02/08/94	RR 12/16/94	RR 03/15/94	RR 02/08/94	RR 02/08/94	RR 02/07/94	RR 12/16/94	RR 03/15/94	RR 02/08/94			RR 03/15/94	RR 12/19/94
CONFINED SPACE RESCUE			RC 11/05/93			BF 09/17/93										
ANNUAL TRAINING FOR PERMIT REQUIRED ENTRY	RR 04/02/93	RR 04/02/93	SM 08/06/93	RR 04/05/93	SM 08/06/93	RR 04/02/93		RR 04/02/93			RR 04/05/93	RR 04/05/93				
24hr USPCI DRIVER TRAINING	RR	RR	RR													
DOT GEN AWARENESS	08/31/93	08/31/93	08/23/93	08/26/93	09/22/93	09/01/93	08/31/93			09/01/93	08/31/93	10/11/93	05/21/93		08/31/93	08/26/93
HMR 49/ SAFETY	09/09/93	09/02/93	09/13/93	10/11/93	09/09/93	08/14/93	09/08/93			09/24/93	09/10/93	09/09/93	05/21/93		09/07/93	09/23/93
126F FUNCTION SPEC.	09/09/93	09/02/93	08/30/93	09/02/93	09/09/93	09/02/93	09/08/93	05/25/93		09/24/93	09/08/93	09/09/93	05/21/93	09/26/94	09/07/93	09/23/93
DRIVER						06/14/93							08/14/93			
BILLING ENTRY	06/03/92										JR 06/03/92					
MANIFEST ACCEPTANCE/ENTRY														RR 06/10/94		RR 06/10/94
PRODUCTION RECORDS																
CUSTOMER SERVICE	06/03/92										JR 06/03/92				RR 01/11/90	
PAYROLL																
WASTE TRACKING SYSTEM																
DAILY PRODUCTION TRACKING																
FACILITY INSPECTION TRAINING	RR 03/05/92	RR 03/05/92									RR 05/13/93					
LAB TECHNICAL TRAINING																
LABPACK TRAINING	SK 11/20/92															
FIRE EXTINGUISHER RESPONSE	RM 09/07/93	RM 09/07/93	RM 09/07/93	RM 09/07/93	RM 09/07/93		RM 09/07/93			RM 09/07/93	RM 09/07/93	RM 09/07/93	RM 09/07/93		RM 09/07/93	RM 09/07/93
FIRST AID AND CPR	JB 08/18/93	JB 08/18/93	JB 08/09/93	JB 08/09/93	JB 08/10/93	JB 08/18/93	JB 08/10/93		FS 11/15/93	JB 08/10/93	JB 08/10/93	JB 08/18/93	JB 08/18/93		JB 08/18/93	JB 08/10/93
FORKLIFT OPERATION			DH 03/13/93	DH 12/10/93	DH 12/10/93				DH 12/10/93							
COMPRESSED AIR/ STEAM SYSTEMS																
DIAPHRAM PUMPS			GS 11/23/91													
LABELING DRUMS			GS 11/23/91													
SPILL/LEAK RESPONSE																
SAMPLING																
DECONTAMINATION PROCESS																
FACILITY GENERATED WASTE			GS 06/29/93	GS 06/29/93												
SUPPLIED AIR					RR 05/20/91							RR 05/20/91				
EQUIPMENT DECONTAMINATION																
BOBCAT OPERATION			GS 11/23/91													
VAUGHN PUMP OPERATION			GS 09/29/93													
(DRUM PROCESSING): SCRAPER			GS 11/23/91	GS 11/23/92	RR 12/12/92											
DUMPER			11/23/91	11/23/92	12/12/92											
WASHER			11/23/91	11/23/92	12/12/92											
CRUSHER			11/23/91	11/23/92	12/12/92											
(REPACKAGING): EQUAL VOLUME																
COMPACTING																
(WAREHOUSING): CONTAINMENT AREAS																
COMPATIBILITY																
DRUM HANDLING REGULATIONS																
(GENERAL HOUSEKEEPING): POWER WASHER			06/03/91													

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	08/17/93	07/16/90	04/11/92	03/25/91	02/07/94	07/20/94	08/18/92	05/03/94	07/06/93	12/02/91	01/11/93	12/19/89	12/27/93
INTRODUCTORY TRAINING	RR 01/18/94	RR 04/29/92	RR 04/27/92	RR 02/27/92		RR 08/03/94	RR 08/26/92	RR 04/25/94	RR 07/16/93	RR 02/27/92	RR 02/09/93	RR 06/08/90	RR 01/18/94
OPERATIONS TRAINING	RR 01/18/94	RR 04/29/92	RR 04/27/92	RR 02/27/92		RR 08/03/94	RR 08/26/92	RR 04/25/94	RR 07/16/93	RR 02/27/92	RR 02/09/93	RR 06/08/90	RR 01/18/94
SAFETY TRAINING	RR 01/18/94	RR 04/29/92	RR 04/27/92	RR 02/27/92		RR 08/03/94	RR 08/26/92	RR 04/25/94	RR 07/16/93	RR 02/27/92	RR 02/09/93	RR 06/08/90	RR 01/18/94
RECORDS TECHNICAL TRAINING	RR 01/18/94	RR 04/29/92	RR 04/27/92	RR 02/27/92		RR 08/03/94	RR 08/26/92	RR 04/25/94	RR 07/16/93	RR 02/27/92	RR 02/09/93	RR 06/08/90	RR 01/18/94
RESPIRATOR FIT TEST													
HAZARDOUS WASTE MGT. TRAINING:			GS 10/08/92							GS 10/08/92		GS 10/08/92	
8-HOUR RCRA REFRESHER		RR 12/20/94	RR 12/19/94	RR 12/19/94			RR 12/19/94		RR 12/16/94	RR 12/19/94	RR 12/16/94	RR 12/19/94	
24-HOUR RCRA												GS 04/07/92	
32-HOUR RCRA			GS 10/08/92							GS 10/08/92		GS 10/08/92	
40-HOUR RCRA													
USPCI HAS SUPERVISOR TRAIN.		SM 12/10/92					KB 10/19/92			KB 10/19/92			
USPCI 24hr OSHA TRAINING		SC 09/21/90	GO 04/23/92	SM 03/25/91						12/11/91	RR 01/15/93	SC 09/21/90	
USPCI 40hr OSHA TRAINING		KB 06/21/91		KB 06/21/91	RR 02/22/94	RR 07/28/94	SC 09/25/92			KB 11/18/92			
8-HOUR OSHA REFRESHER		RR 04/21/93	RR 09/15/94	RR 02/08/94			RR 02/08/94		RR 12/16/94	RR 02/08/94	RR 02/08/94	RR 02/08/94	
CONFINED SPACE RESCUE		RS 11/05/93		BF 09/17/93			BF 09/17/93			RS 11/05/93			
ANNUAL TRAINING FOR PERMIT REQUIRED ENTRY		RR 04/02/93	RR 04/05/93	RR 04/02/93			RR 04/02/93			RR 04/02/93		RR 04/05/93	
24hr USPCI DRIVER TRAINING				RR 06/17/93	GS 05/15/94							RR 02/26/93	
DOT HMR/ 126F — GEN AWARENESS	08/31/93	09/01/93	08/26/93	08/23/93			08/23/93		08/27/93	08/27/93	08/27/93	08/23/93	
DOT HMR/ 126F — SAFETY	09/07/93	08/14/93	09/08/93	08/14/93			08/25/93		09/08/93	09/02/93	09/09/93	09/10/93	09/26/94
DOT HMR/ 126F — FUNCTION SPEC.	09/07/93	09/02/93	09/08/93	08/30/93	09/26/94		08/30/93	09/26/94	09/08/93	09/02/93	09/09/93	09/08/93	
DOT HMR/ 126F — DRIVER		08/14/93		08/14/93	05/05/94							08/14/93	
BILLING ENTRY													
MANIFEST ACCEPTANCE/ENTRY													
PRODUCTION RECORDS													
CUSTOMER SERVICE													
PAYROLL													
WASTE TRACKING SYSTEM									GS 12/07/93				
DAILY PRODUCTION TRACKING													
FACILITY INSPECTION TRAINING		RR 05/13/93	RR 05/13/93				RR 07/09/93				RR 05/13/93		
LAB TECHNICAL TRAINING													
LABPACK TRAINING													
FIRE EXTINGUISHER RESPONSE		RM 09/07/93	RM 09/07/93						RM 09/07/93	RM 09/07/93	RM 09/07/93		
FIRST AID AND CPR	JB 08/09/93	JB 08/18/93	JB 08/18/93	PS 11/15/93			JB 08/09/93	SR 05/12/94	JB 08/10/93	JB 08/18/93	JB 08/09/93	JB 08/10/93	
FORKLIFT OPERATION		DH 12/10/93							DH 12/10/93	DH 04/17/93		DH 05/06/93	
COMPRESSED AIR/ STEAM SYSTEMS									GS 11/21/93				
DIAPHRAM PUMPS									GS 12/07/93				
LABELING DRUMS													
SPILL/LEAK RESPONSE													
SAMPLING													
DECONTAMINATION PROCESS									GS 11/21/93				
FACILITY GENERATED WASTE													
SUPPLIED AIR													
EQUIPMENT DECONTAMINATION													
BOBCAT OPERATION									GS 12/07/93				
VAUGHN PUMP OPERATION									GS 08/09/93				
(DRUM PROCESSING): SCRAPER				RR 12/12/91					08/09/93				
DUMPER				12/12/91					08/11/93				
WASHER				12/12/91					08/11/93				
CRUSHER				12/12/91					GS 11/23/93				
(REPACKAGING): EQUAL VOLUME													
COMPACTING													
(WAREHOUSING): CONTAINMENT AREAS													
COMPATIBILITY									GS 12/07/93				
DRUM HANDLING													
REGULATIONS													
(GENERAL HOUSEKEEPING): POWER WASHER													

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3						
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6			02/14/94	11/02/92		
7	INTRODUCTORY			RR		
8	TRAINING			08/19/92		
9	OPERATIONS			RR		
10	TRAINING			08/18/92		
11	SAFETY			RR		
12	TRAINING			08/18/92		
13	RECORDS TECHNICAL			RR		
14	TRAINING			08/18/92		
15	RESPIRATOR					
16	FIT TEST					
17	HAZARDOUS WASTE			GS		
18	MGT. TRAINING:			10/08/92		
19	8-HOUR RCRA			RR		
20	REFRESHER			12/19/94		
21	24-HOUR					
22	RCRA					
23	32-HOUR			GS		
24	RCRA			10/08/92		
25	40-HOUR					
26	RCRA					
27	USPCI HAS					
28	SUPERVISOR TRAIN.					
29	USPCI 24hr					
30	OSHA TRAINING					
31	USPCI 40hr		RR	SM		
32	OSHA TRAINING		02/22/94	11/04/93		
33	8-HOUR OSHA			RR		
34	REFRESHER			12/19/94		
35	CONFINED SPACE					
36	RESCUE					
37	ANNUAL TRAINING FOR					
38	PER MIT REQUIRED ENTRY					
39	24hr USPCI					
40	DRIVER TRAINING					
41	DOT	GEN AWARENESS		08/23/93		
42	HM181/	SAFETY	09/26/94	09/10/93		
43	126F	FUNCTION SPEC.		08/30/93		
44		DRIVER				
45	BILLING			JR		
46	ENTRY			06/03/92		
47	MANIFEST					
48	ACCEPTANCE/ENTRY					
49	PRODUCTION					
50	RECORDS					
51	CUSTOMER			JR		
52	SERVICE			06/03/92		
53						
54	PAYROLL					
55	WASTE					
56	TRACKING SYSTEM					
57	DAILY PRODUCTION					
58	TRACKING					
59	FACILITY INSPECTION					
60	TRAINING					
61	LAB TECHNICAL					
62	TRAINING					
63	LABPACK					
64	TRAINING					
65	FIRE EXTINGUISHER			RM		
66	RESPONSE			09/07/93		
67	FIRST AID			JB		
68	AND CPR			08/09/93		
69	FORELIFT					
70	OPERATION					
71	COMPRESSED AIR/					
72	STEAM SYSTEMS					
73	DIAPHRAM					
74	PUMPS					
75	LABELING					
76	DRUMS					
77	SPILL/LEAK					
78	RESPONSE					
79						
80	SAMPLING					
81	DECONTAMINATION					
82	PROCESS					
83	FACILITY					
84	GENERATED WASTE					
85	SUPPLIED					
86	AIR					
87	EQUIPMENT					
88	DECONTAMINATION					
89	BOBCAT					
90	OPERATION					
91	VAUGHN PUMP					
92	OPERATION					
93	(DRUM PROCESSING):					
94	SCRAPER					
95	DUMPER					
96	WASHER					
97	CRUSHER					
98	(REPACKAGING):					
99	EQUAL VOLUME					
100	COMPACTING					
101	(WAREHOUSING):					
102	CONTAINMENT AREAS					
103	COMPATIBILITY					
104	DRUM HANDLING					
105	REGULATIONS					
106	(GENERAL HOUSEKEEPING)					
107	POWER WASHER					

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		11/07/94	09/20/87	03/04/93	11/27/91	08/15/87	03/21/94	02/08/93	02/12/90	07/15/93	12/17/90	05/15/88	06/04/90
INTRODUCTORY TRAINING	INTRODUCTORY TRAINING		RR 02/27/92	RR 03/12/93		RR 07/07/89		RR 02/09/93	RR 06/26/93	RR 07/16/93	RR 02/27/92	RR 04/21/92	RR 06/08/90
OPERATIONS TRAINING	OPERATIONS TRAINING		RR 02/27/92	RR 03/12/93		RR 07/07/89		RR 02/09/93	RR 06/26/93	RR 07/16/93	RR 02/27/92	RR 04/21/92	RR 06/08/90
SAFETY TRAINING	SAFETY TRAINING		RR 02/27/92	RR 03/12/93		RR 07/07/89		RR 02/09/93	RR 06/26/93	RR 07/16/93	RR 02/27/92	RR 04/21/92	RR 06/08/90
RECORDS TECHNICAL TRAINING	RECORDS TECHNICAL TRAINING		RR 02/27/92	RR 03/12/93		RR 07/07/89		RR 02/09/93	RR 06/26/93	RR 07/16/93	RR 02/27/92	RR 04/21/92	RR 06/08/90
RESPIRATOR FIT TEST	RESPIRATOR FIT TEST			RR 07/29/94	RR 07/29/94		RR 05/02/94	RR 07/29/94	RR 08/05/94		RR 07/29/94	RR 07/29/94	
HAZARDOUS WASTE MGT. TRAINING:	HAZARDOUS WASTE MGT. TRAINING:					CT 07/07/89					GS 10/08/92	GS 10/08/92	
8-HOUR RCRA REFRESHER	8-HOUR RCRA REFRESHER	RR 12/20/94	RR 12/16/94	RR 12/16/94	RR 12/16/94	RR 12/16/94		RR 12/19/94	RR 12/16/94	RR 12/20/94	RR 12/20/94	RR 12/19/94	RR 12/20/94
24-HOUR RCRA	24-HOUR RCRA												
32-HOUR RCRA	32-HOUR RCRA										GS 10/08/92	GS 10/08/92	
40-HOUR RCRA	40-HOUR RCRA					GS 10/26/90							
USPCI HAS SUPERVISOR TRAIN.	USPCI HAS SUPERVISOR TRAIN.		SM 12/10/92								SM 12/10/91	SM 12/10/91	
USPCI 24hr OSHA TRAINING	USPCI 24hr OSHA TRAINING			KB 03/03/93	SC 12/11/91	SC 09/21/90		KB 02/05/93	KB 02/05/93		SC 12/19/90	SC 09/21/90	SC 09/21/90
USPCI 40hr OSHA TRAINING	USPCI 40hr OSHA TRAINING						RR 05/03/94		RS 02/06/90				
8-HOUR OSHA REFRESHER	8-HOUR OSHA REFRESHER			RR 03/15/94	RR 02/08/94	RR 02/08/94	DJ 12/07/93	RR 03/15/94	RR 02/08/94	RR 02/07/94	RR 02/07/94	RR 03/15/94	RR 02/08/94
CONFINED SPACE RESCUE	CONFINED SPACE RESCUE								RC 11/05/93		RC 11/05/93		
ANNUAL TRAINING FOR PER MITR EQUIRED ENTRY	ANNUAL TRAINING FOR PER MITR EQUIRED ENTRY			RR 04/05/93	RR 04/02/93	RR 04/05/93					RR 04/05/93	RR 04/05/93	
24hr USPCI DRIVER TRAINING	24hr USPCI DRIVER TRAINING						GS 05/15/94	RR 02/26/93	RR 02/10/93			RR	
DOT GEN AWARENESS	DOT GEN AWARENESS	10/11/93	09/01/93	08/27/93	08/23/93	08/26/93	09/27/94	08/27/93	09/01/93	08/31/93	08/31/93	08/31/93	09/22/93
HMR #/ SAFETY	HMR #/ SAFETY		09/10/93	08/14/93	09/13/93	09/02/93	09/27/94	08/14/93	09/02/93	10/11/93	09/07/93	09/09/93	09/23/93
126F FUNCTION SPEC.	126F FUNCTION SPEC.	09/20/93	09/10/93	09/09/93	08/30/93	09/02/93	09/26/94	09/02/93	09/02/93	09/07/93	09/07/93	09/09/93	09/23/93
DRIVER	DRIVER			08/14/93			05/05/94	08/14/93					
BILLING ENTRY	BILLING ENTRY		JR 06/03/92			JR 06/03/92							
MANIFEST ACCEPTANCE/ENTRY	MANIFEST ACCEPTANCE/ENTRY			RR 09/09/93									
PRODUCTION RECORDS	PRODUCTION RECORDS												
CUSTOMER SERVICE	CUSTOMER SERVICE		JR 06/03/92			JR 06/03/92						RR 01/11/90	RR 01/16/90
PAYROLL	PAYROLL												
WASTE TRACKING SYSTEM	WASTE TRACKING SYSTEM												
DAILY PRODUCTION TRACKING	DAILY PRODUCTION TRACKING												
FACILITY INSPECTION TRAINING	FACILITY INSPECTION TRAINING												
LAB TECHNICAL TRAINING	LAB TECHNICAL TRAINING												
LABPACK TRAINING	LABPACK TRAINING												
FIRE EXTINGUISHER RESPONSE	FIRE EXTINGUISHER RESPONSE		RM 09/07/93		RM 09/07/93	RM 09/07/93		RM 09/07/93			RB 05/15/91	RM 09/07/93	
FIRST AID AND CPR	FIRST AID AND CPR	JE 08/18/93	JE 08/18/93	JE 08/09/93	JE 08/18/93	JE 08/18/93	JE 03/30/94	JE 08/18/93	JE 08/10/93	JE 08/10/93	JE 08/18/93	JE 08/09/93	JE 08/09/93
FORKLIFT OPERATION	FORKLIFT OPERATION	DH 12/10/93					DH 05/03/94		DH 02/09/94	DH 12/10/93		SC 02/26/93	DH 05/06/93
COMPRESSED AIR/ STEAM SYSTEMS	COMPRESSED AIR/ STEAM SYSTEMS												
DIAPHRAM PUMPS	DIAPHRAM PUMPS												
LABELING DRUMS	LABELING DRUMS												
SPILL/LEAK RESPONSE	SPILL/LEAK RESPONSE												
SAMPLING	SAMPLING												
DECONTAMINATION PROCESS	DECONTAMINATION PROCESS									GS 08/12/93			GS 06/29/93
FACILITY GENERATED WASTE	FACILITY GENERATED WASTE												
SUPPLIED AIR	SUPPLIED AIR												
EQUIPMENT DECONTAMINATION	EQUIPMENT DECONTAMINATION												
BOBCAT OPERATION	BOBCAT OPERATION			GS 03/15/93									
VAUGHN PUMP OPERATION	VAUGHN PUMP OPERATION									GS 08/11/93			GS 09/29/93
(DRUM PROCESSING):	(DRUM PROCESSING):									GS		RR 12/21/91	RR 12/21/91
SCRAPER	SCRAPER											12/21/91	12/21/91
DUMPER	DUMPER									08/12/93		12/21/91	12/21/91
WASHER	WASHER			03/15/93						08/12/93		12/21/91	12/21/91
CRUSHER	CRUSHER												
(REPACKAGING): EQUAL VOLUME	(REPACKAGING): EQUAL VOLUME												
COMPACTING	COMPACTING												
(WAREHOUSING): CONTAINMENT AREAS	(WAREHOUSING): CONTAINMENT AREAS												
COMPATIBILITY	COMPATIBILITY												
DRUM HANDLING REGULATIONS	DRUM HANDLING REGULATIONS			GS 03/15/93									
(GENERAL HOUSEKEEPING): POWER WASHER	(GENERAL HOUSEKEEPING): POWER WASHER										06/03/91		

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	09/30/91	03/08/88	03/25/91	04/07/92	01/04/91	09/08/92	07/12/93	03/03/88	10/04/93	08/09/92	07/16/90	04/24/89	08/08/88	06/03/94	01/30/89	04/22/91
INTRODUCTORY TRAINING	RR 04/28/92	RR 07/07/89	RR 02/27/92	RR 04/27/92	RR 02/27/92	RR 09/24/92	RR 07/16/93	RR 02/27/92	RR 10/21/93	RR 10/23/92	RR 08/10/90	RR 02/29/92	09/15/88	RR 05/04/94	RR 07/07/89	RR 02/27/92
OPERATIONS TRAINING	RR 04/28/92	RR 07/07/89	RR 02/27/92	RR 04/27/92	RR 02/27/92	RR 09/24/92	RR 07/16/93	RR 02/27/92	RR 10/21/93	RR 10/23/92	RR 08/10/90	RR 02/29/92	09/15/88	RR 05/07/94	RR 07/07/89	RR 02/27/92
SAFETY TRAINING	RR 04/28/92	RR 07/07/89	RR 02/27/92	RR 04/27/92	RR 02/27/92	RR 09/24/92	RR 07/16/93	RR 02/27/92	RR 10/21/93	RR 10/23/92	RR 08/10/90	RR 02/29/92	09/15/88	RR 05/07/94	RR 07/07/89	RR 02/27/92
RECORDS TECHNICAL TRAINING	RR 04/28/92	RR 07/07/89	RR 02/27/92	RR 04/27/92	RR 02/27/92	RR 09/24/92	RR 07/16/93	RR 02/27/92	RR 10/21/93	RR 10/23/92	RR 08/10/90	RR 02/29/92	09/15/88	RR 05/07/94	RR 07/07/89	RR 02/27/92
RESPIRATOR FIT TEST	RR 07/29/94	RR 07/29/94	RR 07/28/94	RR 07/28/94												
HAZARDOUS WASTE MGT. TRAINING:	GS 10/08/92	CT 07/07/89	GS 10/08/92			GS 10/08/92							GS 10/08/92		GS 10/08/92	GS 10/08/92
8-HOUR RCRA REFRESHER	RR 12/16/94	RR 12/16/94	RR 12/16/94	RR 12/19/94	RR 12/16/94		RR 12/19/94	RR 12/16/94	RR 12/20/94	RR 12/16/94		RR 12/16/94			RR 12/16/94	RR 12/19/94
24-HOUR RCRA																
32-HOUR RCRA	GS 10/08/92		GS 10/08/92			GS 10/08/92							GS 10/08/92		GS 10/08/92	GS 10/08/92
40-HOUR RCRA																
USPCI HAS SUPERVISOR TRAIN.	KB 10/19/92	SM 12/10/91			KB 01/24/91	KB 10/19/92		SM 12/10/91			SM 12/10/92		SM 12/10/91		SM 12/10/92	
USPCI 24hr OSHA TRAINING	GI 11/06/92	SC 09/19/90	SM 03/27/91	JG 04/23/92	KB 06/21/91	SC 09/25/92	RR 07/16/93				SC 09/19/90	SC 09/21/90	SC 09/21/90	RR 06/10/94	SC 09/21/90	
USPCI 40hr OSHA TRAINING		KB 06/21/91			KB 06/21/91	SC 09/25/92					KB 06/21/91		SM 11/09/90			
8-HOUR OSHA REFRESHER	RR 03/15/94	RR 03/15/94	RR 03/15/94	RR 02/08/94	RR 12/16/94	RR 03/15/94	RR 02/08/94	RR 02/08/94	RR 02/07/94	RR 12/16/94	RR 03/15/94	RR 02/08/94			RR 03/15/94	RR 12/19/94
CONFINED SPACE RESCUE			RC 11/05/93			BF 09/17/93										
ANNUAL TRAINING FOR PERMITTED REQUIRED ENTRY	RR 04/02/93	RR 04/02/93	SM 08/06/93	RR 04/05/93	SM 08/06/93	RR 04/02/93		RR 04/02/93			RR 04/05/93	RR 04/05/93				
24hr USPCI DRIVER TRAINING	RR	RR	RR													
DOT GEN AWARENESS	08/31/93	08/31/93	08/23/93	08/26/93	09/22/93	09/01/93	08/31/93			09/01/93	08/31/93	10/11/93	05/21/93		08/31/93	08/26/93
HMIII/ SAFETY	09/09/93	09/02/93	09/13/93	10/11/93	09/09/93	08/14/93	09/08/93			09/24/93	09/10/93	09/09/93	05/21/93		09/07/93	09/23/93
126P FUNCTION SPEC.	09/09/93	09/02/93	08/30/93	09/02/93	09/09/93	09/02/93	09/08/93	05/25/93		09/24/93	09/08/93	09/09/93	05/21/93	08/26/94	09/07/93	09/23/93
DRIVER						08/14/93							08/14/93			
BILLING ENTRY	06/03/92										R [illegible]/92					
MANIFEST ACCEPTANCE/ENTRY														RR 06/10/94		RR 06/10/94
PRODUCTION RECORDS																
CUSTOMER SERVICE	06/03/92										JR 06/03/92				RR 01/11/90	
PAYROLL																
WASTE TRACKING SYSTEM																
DAILY PRODUCTION TRACKING																
FACILITY INSPECTION TRAINING	RR 03/05/92	RR 03/05/92									RR 05/13/93					
LAB TECHNICAL TRAINING																
LABPACK TRAINING	SK 11/20/92															
FIRE EXTINGUISHER RESPONSE	RM 09/07/93	RM 09/07/93	RM 09/07/93	RM 09/07/93	RM 09/07/93		RM 09/07/93			RM 09/07/93	RM 09/07/93	RM 09/07/93	RM 09/07/93		RM 09/07/93	RM 09/07/93
FIRST AID AND CPR	JB 08/18/93	JB 08/18/93	JB 08/09/93	JB 08/09/93	JB 08/10/93	JB 08/18/93	JB 08/10/93		PS 11/15/93	JB 08/10/93	JB 08/10/93	JB 08/18/93	JB 08/18/93		JB 08/18/93	JB 08/10/93
FORKLIFT OPERATION			DH 03/13/93	DH 12/10/93	DH 12/10/93				DH 12/10/93							
COMPRESSED AIR/ STEAM SYSTEMS																
DIAPHRAM PUMPS			GS 11/23/91													
LABELING DRUMS			GS 11/23/91													
SPILL/LEAK RESPONSE																
SAMPLING																
DECONTAMINATION PROCESS																
FACILITY GENERATED WASTE			GS 06/29/93	GS 06/29/93												
SUPPLIED AIR					RR 05/20/91							RR 05/20/91				
EQUIPMENT DECONTAMINATION																
BOBCAT OPERATION			GS 11/23/91													
VAUGHN PUMP OPERATION			GS 09/29/93													
(DRUM PROCESSING): SCRAPER			GS 11/23/91	GS 11/23/92	RR 12/12/92											
DUMPER			11/23/91	11/23/92	12/12/92											
WASHER			11/23/91	11/23/92	12/12/92											
CRUSHER			11/23/91	11/23/92	12/12/92											
(REPACKAGING): EQUAL VOLUME																
COMPACTING																
(WAREHOUSING): CONTAINMENT AREAS																
COMPATIBILITY																
DRUM HANDLING																
REGULATIONS																
(GENERAL HOUSEKEEPING): POWER WASHER			06/03/91													

Ex. 6 PII

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	08/17/93	07/16/90	04/11/92	03/25/91	02/07/94	07/20/94	08/18/92	05/03/94	07/06/93	12/02/91	01/11/93	12/19/89	12/27/93
INTRODUCTORY TRAINING	RR 01/18/94	RR 04/29/92	RR 04/27/92	RR 02/27/92		RR 08/03/94	RR 08/26/92	RR 04/25/94	RR 07/16/93	RR 02/27/92	RR 02/09/93	RR 06/08/90	RR 01/18/94
OPERATIONS TRAINING	RR 01/18/94	RR 04/29/92	RR 04/27/92	RR 02/27/92		RR 08/03/94	RR 08/26/92	RR 04/25/94	RR 07/16/93	RR 02/27/92	RR 02/09/93	RR 06/08/90	RR 01/18/94
SAFETY TRAINING	RR 01/18/94	RR 04/29/92	RR 04/27/92	RR 02/27/92		RR 08/03/94	RR 08/26/92	RR 04/25/94	RR 07/16/93	RR 02/27/92	RR 02/09/93	RR 06/08/90	RR 01/18/94
RECORDS TECHNICAL TRAINING	RR 01/18/94	RR 04/29/92	RR 04/27/92	RR 02/27/92		RR 08/03/94	RR 08/26/92	RR 04/25/94	RR 07/16/93	RR 02/27/92	RR 02/09/93	RR 06/08/90	RR 01/18/94
RESPIRATOR FIT TEST													
HAZARDOUS WASTE MGT. TRAINING:			GS 10/08/92							GS 10/08/92		GS 10/08/92	
8-HOUR RCRA REFRESHER		RR 12/20/94	RR 12/19/94	RR 12/19/94			RR 12/19/94		RR 12/16/94	RR 12/19/94	RR 12/16/94	RR 12/19/94	
24-HOUR RCRA												GS 04/02/92	
32-HOUR RCRA			GS 10/08/92							GS 10/08/92		GS 10/08/92	
40-HOUR RCRA													
USPCI H&S SUPERVISOR TRAIN.		SM 12/10/92					KB 10/19/92			KB 10/19/92			
USPCI 24hr OSHA TRAINING		SC 09/21/90	GG 04/23/92	SM 03/25/91						12/11/91	RR 01/15/93	SC 09/21/90	
USPCI 40hr OSHA TRAINING		KB 06/21/91		KB 06/21/91	RR 02/22/94	RR 07/28/94	SC 09/25/92			KB 11/18/92			
8-HOUR OSHA REFRESHER		RR 04/21/93	RR 05/15/94	RR 02/08/94			RR 02/08/94		RR 12/16/94	RR 02/08/94	RR 02/08/94	RR 02/08/94	
CONFINED SPACE RESCUE		RS 11/05/93		BP 09/17/93			BP 09/17/93			RS 11/05/93			
ANNUAL TRAINING FOR PERMIT REQUIRED ENTRY		RR 04/02/93	RR 04/05/93	RR 04/02/93			RR 04/02/93			RR 04/02/93		RR 04/05/93	
24hr USPCI DRIVER TRAINING				RR 06/17/93	GS 05/15/94							RR 02/26/93	
DOT GEN AWARENESS	08/31/93	09/01/93	08/26/93	08/25/93			08/23/93		08/27/93	08/27/93	08/27/93	08/23/93	
HM 181 SAFETY	09/07/93	08/14/93	09/08/93	08/14/93			08/25/93		09/08/93	09/02/93	09/09/93	09/10/93	09/26/94
126F FUNCTION SPEC.	09/07/93	09/02/93	09/08/93	08/30/93	09/26/94		08/30/93	09/26/94	09/08/93	09/02/93	09/09/93	09/08/93	
DRIVER		08/14/93		08/14/93	05/05/94							08/14/93	
BILLING ENTRY													
MANIFEST ACCEPTANCE/ENTRY													
PRODUCTION RECORDS													
CUSTOMER SERVICE													
PAYROLL													
WASTE TRACKING SYSTEM													
DAILY PRODUCTION TRACKING									GS 12/07/93				
FACILITY INSPECTION TRAINING		RR 05/13/93	RR 05/13/93				RR 07/09/93				RR 05/13/93		
LAB TECHNICAL TRAINING													
LABPACK TRAINING													
FIRE EXTINGUISHER RESPONSE		RM 09/07/93	RM 09/07/93						RM 09/07/93	RM 09/07/93	RM 09/07/93		
FIRST AID AND CPR	JB 08/09/93	JB 08/18/93	JB 08/18/93	PS 11/15/93			JB 08/09/93	SR 05/12/94	JB 08/10/93	JB 08/18/93	JB 08/09/93	JB 08/10/93	
FORKLIFT OPERATION		DH 12/10/93							DH 12/10/93	DH 04/17/93		DH 05/06/93	
COMPRESSED AIR/ STEAM SYSTEMS									GS 11/21/93				
DIAPHRAM PUMPS													
LABELING DRUMS									GS 12/07/93				
SPILL/LEAK RESPONSE													
SAMPLING DECONTAMINATION PROCESS													
FACILITY GENERATED WASTE									GS 11/21/93				
SUPPLIED AIR													
EQUIPMENT DECONTAMINATION													
BOBCAT OPERATION													
VAUGHN PUMP OPERATION									GS 12/07/93				
(DRUM PROCESSING):				RR 12/12/91					GS 08/09/93				
SCRAPER				12/12/91					08/09/93				
DUMPER				12/12/91					08/11/93				
WASHER				12/12/91					08/11/93				
CRUSHER									GS 11/23/93				
(REPACKAGING): EQUAL VOLUME													
COMPACTING													
(WAREHOUSING): CONTAINMENT AREAS													
COMPATIBILITY													
DRUM HANDLING									GS 12/07/93				
REGULATIONS													
(GENERAL HOUSEKEEPING): POWER WASHER													

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Ex. 6 PII

		02/14/94	11/02/92		
7	INTRODUCTORY		RR		
8	TRAINING		08/19/92		
9	OPERATIONS		RR		
10	TRAINING		08/18/92		
11	SAFETY		RR		
12	TRAINING		08/18/92		
13	RECORDS TECHNICAL		RR		
14	TRAINING		08/18/92		
15	RESPIRATOR				
16	FIT TEST				
17	HAZARDOUS WASTE		GS		
18	MGT. TRAINING:		10/08/92		
19	8-HOUR RCRA		RR		
20	REFRESHER		12/19/94		
21	24-HOUR				
22	RCRA				
23	32-HOUR		GS		
24	RCRA		10/08/92		
25	40-HOUR				
26	RCRA				
27	USPCI HAS				
28	SUPERVISOR TRAIN.				
29	USPCI 24hr				
30	OSHA TRAINING				
31	USPCI 40hr	RR	SM		
32	OSHA TRAINING	02/22/94	11/04/93		
33	8-HOUR OSHA		RR		
34	REFRESHER		12/19/94		
35	CONFINED SPACE				
36	RESCUE				
37	ANNUAL TRAINING FOR				
38	PERMIT REQUIRED ENTRY				
39	24hr USPCI				
40	DRIVER TRAINING				
41	DOT GEN AWARENESS		08/23/93		
42	HMR/ SAFETY	09/26/94	09/10/93		
43	126F FUNCTION SPEC.		08/30/93		
44	DRIVER				
45	BILLING		JR		
46	ENTRY		06/03/92		
47	MANIFEST				
48	ACCEPTANCE/ENTRY				
49	PRODUCTION				
50	RECORDS				
51	CUSTOMER		JR		
52	SERVICE		06/03/92		
53					
54	PAYROLL				
55	WASTE				
56	TRACKING SYSTEM				
57	DAILY PRODUCTION				
58	TRACKING				
59	FACILITY INSPECTION				
60	TRAINING				
61	LAB TECHNICAL				
62	TRAINING				
63	LABPACK				
64	TRAINING				
65	FIRE EXTINGUISHER		RM		
66	RESPONSE		09/07/93		
67	FIRST AID		JB		
68	AND CPR		08/09/93		
69	FORKLIFT				
70	OPERATION				
71	COMPRESSED AIR/				
72	STEAM SYSTEMS				
73	DIAPHRAM				
74	PUMPS				
75	LABELING				
76	DRUMS				
77	SPILL/LEAK				
78	RESPONSE				
79					
80	SAMPLING				
81	DECONTAMINATION				
82	PROCESS				
83	FACILITY				
84	GENERATED WASTE				
85	SUPPLIED				
86	AIR				
87	EQUIPMENT				
88	DECONTAMINATION				
89	BOBCAT				
90	OPERATION				
91	VAUGHN PUMP				
92	OPERATION				
93	(DRUM PROCESSING):				
94	SCRAPER				
95	DUMPER				
96	WASHER				
97	CRUSHER				
98	(REPACKAGING):				
99	EQUAL VOLUME				
100	COMPACTING				
101	(WAREHOUSING):				
102	CONTAINMENT AREAS				
103	COMPATIBILITY				
104	DRUM HANDLING				
105	REGULATIONS				
106	(GENERAL HOUSEKEEPING):				
107	POWER WASHER				

June 5, 1995

MEMO

To: All Facility Personnel

From: Ron Robertson

Re: **Monthly Safety Meeting**

We will have our next monthly safety meeting on Thursday, June 8 in the break room at 11 AM. All personnel who are required to maintain 24 or 40 hour OSHA certification are required to attend these monthly meetings. Please be prompt, the meetings are scheduled for **one hour.**

We will discuss:

- Hazmat Response
- Laidlaw Facial Hair policy
- Heat Stress
- Laidlaw/USPCI Health and Safety program: Accident Investigation, Procedure no. SAF-01-1
- Facility safety concerns

If you have safety suggestions or concerns, please come prepared to discuss them.

cc: Hardy Ratcliff, Laidlaw Houston

safe097b.rkr

LAIDLAW ENVIRONMENTAL SERVICES

INTEROFFICE MEMO

TO: Facility Managers / Health & Safety Distribution

FROM: Hardy Ratcliff

LOCATION: Houston

SUBJECT: HAZMAT RESPONSE

DATE: May 24, 1995

A recent incident led to several LESI employees attempting a HAZMAT Response to a spill involving LESI materials and equipment. Please be advised that ***no one*** in the Gulf Coast Region has been certified as having been trained to do HAZMAT Response.

Currently, the Corporate Training Manager is working on a training module that will provide certification up to the technician level. Upon corporate approval, this training will be offered on a facility need basis. Until that time, HAZMAT Response is not to be attempted.

If a situation arises that requires either HAZMAT trained personnel, or the use of a Level A, totally encapsulated suit for entry, you must contact the Regional Health & Safety Manager immediately at:

Home [redacted]
Office (713) 467-3433
(800) 283-3433
Pager [redacted]

Ex. 6 PII

HR/db

cc: Fred Dierolf
Curtis Rankins

q:\wp\hardy\137.mmo

LAIDLAW
ENVIRONMENTAL
SERVICES

Curtis W. Rankins
Director of Health and Safety

MEMORANDUM

TO: Directors/Facility Managers

FROM: Curtis W. Rankins Curt

RE: Respiratory Protection Procedure (IHY-02-1)

DATE: April 20, 1995

The purpose of this memorandum is to clarify LES' position regarding the use of respiratory protection and facial hair as outlined in the Corporate Health and Safety Policy IHY-02-1.

> ALL EMPLOYEES WHO MAY BE REQUIRED TO WEAR RESPIRATORY PROTECTION IN THE COURSE OF THEIR NORMAL DUTIES MUST BE CLEAN SHAVEN SO THAT THE RESPIRATOR FACEPIECE-TO-FACE SEAL IS NOT OBSTRUCTED BY FACIAL HAIR. MOUSTACHES AND SIDEBURNS WHICH DO NOT INTERFERE WITH THE FACEPIECE-TO-FACE SEAL ARE PERMITTED.

Employees with facial hair not meeting the established standards shall not be fit tested.

Should you have any questions, call me.

/pbm

C: Roger Davis
Vice Presidents
Health and Safety Staff

ROUTING & REQUEST

Please...
- ☐ Read
- ☐ Handle
- ☐ Approve

And...
- ☐ Forward
- ☐ Return
- ☐ Keep or Toss
- ☐ Review with Me

To: 4-S Dist
Dls / Post
From: H
Date: 5/2

407 Burton Road, Lexington, SC (29072) Post Offic
Wats 1.800.394.3981 Phone 803.551.4849 Fax

LAIDLAW
ENVIRONMENTAL
SERVICES

Service Center

INTEROFFICE MEMORANDUM

To H&S Dist
Pls See That Your
Locations Are Covered.
& Post.
H 5/2

TO: Distribution

FROM: Bob Haywood BAH

SUBJECT: Laidlaw Facial Hair Policy

DATE: April 17, 1995

Please find attached Laidlaw's most recent corporate facial hair policy which went into effect on March 1, 1994. The policy, which affects all employees who are required to wear respirators, states that, "There can be no obstruction of contact between the wearer's skin and the mask whatsoever. Beard stubble constitutes a physical obstruction. Affected employees shall be required to be clean shaven, as a condition of employment, on a daily basis."

Effectively immediately, all affected employees must be in compliance with this requirement. This means that no facial will be allowed in the area of the chin or jaw. Mustaches and sideburns will still be acceptable as long the employee is able to demonstrate that he is able to maintain a proper seal when wearing his respirator. Goatees are no longer acceptable.

This policy is intended to ensure that employees are able to maintain the proper facial seal required to attain the optimum level of protection their respirator offers.

cc: Walt Stringer
Terry Richardson
Bill Hallam
Hardy Ratcliff

Laidlaw Environmental Services (TES), Inc.
500 Battleground Road La Porte, Texas 77571
Wats 800.446.5777 Phone 713.476.0645 Fax 713.478.7681

LAIDLAW ENVIRONMENTAL SERVICES

HEALTH AND SAFETY PROCEDURE

ACCIDENT INVESTIGATION

TITLE: SAF-01-1

PROCEDURE NO.: PAGE 1 OF 4

APPROVED BY	TITLE	DATE		
Curtis W. Dennis	Director, Health & Safety	3/21/94	EFFECTIVE DATE:	03/01/94
Roger Davis	Vice President, Regulatory Affairs	3/21/94	REVIEW DATE:	03/01/97
David M. Sprinkle	Senior Vice President, Operations	3/21/94	SUPERSEDES:	SAF-01-0

I. PURPOSE

The purpose of an accident investigation is to identify all of the factors which contributed to an incident. It is essential, therefore, to promptly investigate all facts pertaining to the incident in a systematic and organized manner so that effective action is taken to prevent recurrence.

II. RESPONSIBILITIES

A. Facility Management

1. The Facility/Project Manager is responsible for an accident investigation being completed properly and in a timely manner for all incidents.

2. Assure that all workers' compensation and insurance forms are completed and forwarded to the appropriate parties in a timely manner. (Consult the Accident & Claim Procedures Handbook available from Health and Safety.)

3. Form an investigation committee within forty-eight (48) hours for all recordable incidents or potentially serious incidents to thoroughly investigate the incident.

4. Identify responsible parties for corrective action and completion dates.

5. Assure completion and forwarding of "Corrective Action Follow-Up Report" for all recordable or potentially serious incidents. (See Appendix C for a copy of the "Corrective Action Follow-Up Report".) This report is required to be completed and forwarded monthly until all corrective actions have been completed.

B. Operations Supervision

1. Operations supervision is responsible for conducting accident investigations when any of their employees are

injured. It is necessary to discuss the corrective action with the Facility Manager. First aid and near miss incidents are to be reported and investigated also.

C. **Health and Safety**

1. Health and Safety personnel may assist facility management in review of accident investigations, suggesting follow-up action and training. Review of each accident report for adequacy, completeness and timely follow-up are also Health and Safety responsibilities.

2. Health and Safety personnel will classify all incidents in the appropriate section of the Incident Report.

D. **Employee**

1. It is the responsibility of employees to report all injuries immediately to their supervisor; including near miss and first aid incidents. Failure to report all incidents may result in disciplinary action.

III. **REQUIREMENTS**

A. The supervisor shall investigate any near miss (incident only), first aid, or recordable injury immediately after its occurrence. The supervisor is required to complete the Supervisor's Report of Incident (SRI) Form (Appendix A) within twenty-four (24) hours for any incident which results in injury/illness, first aid, or near miss. Instructions for completion of the Supervisor's Report of Incident Form are in Appendix B.

B. Accident investigation involves three steps:

1. **Obtaining the Facts:**

The following steps are essential in interviewing an employee who has been involved in an accident.

a. Remind the employee of the investigation's purpose (preventing recurrence.)

b. Ask the employee to give their complete version in a written statement.

c. Ask the employee questions to obtain more detailed information.

d. Review your understanding of the accident with the employee.

e. Discuss how to prevent similar accidents (if

C. Corrective Action Follow-Up Report

1. All of the time and effort put into an incident investigation can be wasted if a means is not put in place to ensure that the recommendations are actually carried out. This is to be done by placing a "Status Report on Outstanding Serious Incident Investigation Recommendations" on the regular business agenda of the Facility Health and Safety Committee Monthly Meeting. With these Committee Meeting Minutes being reviewed at Employee Safety Meetings and posted on the Health & Safety bulletin board, all employees are kept informed.

2. Appendix C sets out a model Corrective Action Follow-Up Report form that is to be completed by those responsible for ensuring that recommendations are carried out and forwarded as shown. This status report is required for all actual and potentially serious incidents, including all work activity or lost workdays. It may be expanded to cover any other incident at the Facility Manager's discretion.

3. A new Follow-Up Report is to be completed and forwarded at the end of each month for all corrective actions that have not been completed. When all corrective actions have been completed, a final report is to be completed and forwarded to indicate such. This will close the "loop" on the incident and ensure completion of all corrective actions.

IV. REFERENCES

National Safety Council, "Supervisor's Safety Manual" 4th edition National Safety Council, Chicago, 1976, pp 11-37.

V. APPENDICES

Appendix A: Supervisor's Report of Incident Form SAF-01, 3/94

Appendix B: Instructions for completion of Supervisor's Report of Incident Form

Appendix C: Corrective Action Follow-Up Report SAF-01-1, 3/94

appropriate.)

2. **Analyzing the Facts:**

The basic information that must be developed and recorded to properly analyze the accident is as follows:

a. Who was involved.

b. When did the accident occur.

c. Where did the accident occur.

d. What job was being performed.

e. What occurred.

f. What caused the accident.

3. **Corrective Action to Prevent Recurrence:**

a. After a thorough review of all accident facts, corrective action must be identified. This may include modification of equipment, changes in work or personnel, training, etc.

b. To help ensure effective recommendations are documented, use an "action verb", e.g., "modify", "revise", "carry out", "investigate", "repair", etc., to begin each action.

c. An Accident Review Committee is to be formed by the Facility Manager within forty-eight (48) hours of all recordable incidents and/or any potentially serious incident. the Committee should include the Facility Manager, the employee's immediate supervisor/foreman, the Health and Safety Representative, any witnesses to the incident and any other person who can provide factual information regarding the incident. The Committee shall focus on the following areas:

(i) All causes of the incident, both immediate and basic;

(ii) Corrective action necessary to prevent a similar occurrence; and

(iii) Responsible party(ies) and completion date(s) for corrective action.

NOTE: The primary responsibility of the Committee is fact finding and identification of the causes of the incident, <u>not</u> to place blame on employees.

APPENDIX B

INSTRUCTIONS FOR COMPLETION OF SUPERVISOR'S REPORT OF INJURY

Note: Print all information. All entries must be checked or completed, otherwise, enter N/A (not applicable.)

This report is to be completed by an employee's supervisor following an incident which results in the following:

- Near miss (incident only)
- First aid
- Recordable injury or illness (lost time, restricted workdays or medical treatment)
- Fatality

SECTION A - Incident Data: To be completed by the employee's supervisor the same day as the incident.

1. Incident Date: Enter the date the incident occurred.

2. Facility/Project: Name of facility that employee is based from, or project name where incident occurred.

3. Facility Number: Three-digit facility number of employee's base facility.

4. Day of the Week: Check appropriate box for the day of the week on which injury occurred.

5. Time Incident Occurred: List time, including A.M. or P.M. that injury occurred.

6. Date/Time Reported: List date and time employee first reported injury or illness.

7. To Whom: List person's name and title to whom the employee reported the incident.

8. Employee Name & SS#: Self explanatory

9. Dept: List the department the employee works in.

10. Job Title: List job title of employee.

11. Age: List age of injured employee.

12. Start Date: List injured employee's start date with Laidlaw.

13. Job Service: List the length of time the employee has been doing the job which he/she was doing at the time of the incident.

14. Body Part: Check appropriate box for injured part of body.

15. Nature of Injury: Check appropriate box for type of injury. For a Near Miss incident, check "Other"

16. Medical Attention: Check appropriate box for medical treatment received. **Employee must sign if he/she refuses treatment.**

17. Drug/Alcohol Test (U. S. Operations Only): Check "Yes" or "No" to indicate if a post accident drug/alcohol test was given. List location of Clinic.

18. Doctor/Hospital: Name and address of Doctor/Hospital if applicable.

19. Where Did It Happen?: List where employee was when incident occurred.

20. Eyewitnesses: List names of all eyewitnesses to the incident.

21. Job Assignment at Time of Incident: List what the employee's assignment was at the time the incident occurred.

SECTION B - DESCRIPTION OF INCIDENT: To be completed by employee's supervisor the same day of the incident.

1. Give full details of the incident. Give clear "picture" of exactly what happened. Indicate all factors involved, both direct and indirect causes. Use additional sheet of paper if necessary.

SECTION C - INCIDENT TYPE: To be completed by employee's supervisor the same day of the incident.

1-8. Check the appropriate box(es) for the type of incident. Check all boxes that apply.

SECTION D CAUSES: To be completed by employee's supervisor the same day of the incident.

1. Immediate: List the primary or immediate cause of incident (e.g., employee fell because he/she slipped on spilled liquid).

2. Basic: List the secondary or underlying causes of the incident (e.g., investigate the reason why the liquid was spilled and not cleaned up).

3. Substandard Actions: Check appropriate box for substandard action(s) that contributed to the incident.

4. Substandard Conditions: Check appropriate box for substandard condition(s) that contributed to the incident.

5. Personal Factors Check appropriate box to indicate if a personal factor contributed to the incident.

6. Job Factors: Check appropriate box to indicate if a job factor contributed to the incident.

D. CAUSES

1. IMMEDIATE:

2. BASIC

IMMEDIATE CAUSE(S)		BASIC CAUSE(S)
3. SUBSTANDARD ACTIONS	**4. SUBSTANDARD CONDITIONS**	**5. PERSONAL FACTORS**
☐ OPERATING EQUIPMENT WITHOUT AUTHORITY	☐ INADEQUATE GUARDS OR BARRIERS	☐ INADEQUATE CAPABILITY
☐ FAILURE TO WARN	☐ INADEQUATE OR IMPROPER PROTECTIVE EQUIPMENT	☐ LACK OF KNOWLEDGE
☐ FAILURE TO SECURE	☐ DEFECTIVE TOOLS, EQUIPMENT OR MATERIALS	☐ LACK OF SKILL
☐ OPERATING AT IMPROPER SPEED	☐ CONGESTION OR RESTRICTED ACTION	☐ STRESS
☐ MAKING SAFETY DEVICES INOPERABLE	☐ INADEQUATE WARNING SYSTEM	☐ IMPROPER MOTIVATION
☐ REMOVING SAFETY DEVICES	☐ FIRE AND EXPLOSION HAZARDS	☐ OTHER_____
☐ USING DEFECTIVE EQUIPMENT	☐ POOR HOUSEKEEPING: DISORDER	**6. JOB FACTORS**
☐ USING EQUIPMENT IMPROPERLY	☐ HAZARDOUS ENVIRONMENTAL CONDITIONS: GASES, DUSTS, SMOKES, FUMES, VAPORS	☐ INAD. LEADERSHIP/SUPERVISION
☐ FAILING TO USE PPE PROPERLY	☐ NOISE EXPOSURES	☐ INAD. ENGINEERING
☐ IMPROPER LOADING	☐ RADIATION EXPOSURES	☐ INAD. PURCHASING
☐ IMPROPER PLACEMENT	☐ HIGH OR LOW TEMPERATURE EXPOSURES	☐ INAD. MAINTENANCE
☐ IMPROPER LIFTING	☐ INADEQUATE OR EXCESS ILLUMINATION	☐ INAD. TOOLS/EQUIPMENT
☐ IMPROPER POSITION FOR TASK	☐ INADEQUATE VENTILATION	☐ INAD. WORK STANDARDS
☐ SERVICING EQUIPMENT IN OPERATION	☐ OTHER: _____	☐ WEAR AND TEAR
☐ HORSEPLAY		☐ ABUSE OR MISUSE
		☐ OTHER: _____

E. CORRECTIVE & PREVENTATIVE ACTIONS

WHAT ARE YOU DOING TO PREVENT SIMILAR OCCURRENCES?(MUST BE COMPLETED BY FACILITY/PROJECT MAN- -LIST ALL THAT APPLY

1. ACTION ITEM	2. RESPONSIBLE PARTY	3. DATE DUE

4. SUPERVISOR NAME: _____ SIGNATURE: _____ DATE: _____

5. FACILITY MANAGER NAME: _____ SIGNATURE: _____ DATE: _____

F. REVIEW COMMENTS - HEALTH & SAFETY USE

1. INCIDENT CLASSIFICATION: 2. INCIDENT NO: _____

☐ NEAR MISS (INCIDENT ONLY) ☐ FIRST AID ☐ RECORDABLE (NO LOST DAYS) ☐ RESTRICTED ACTIVITY ☐ LOST WORKDAY CASE ☐ FATALITY

DAYS AWAY FROM WORK _____ DAYS RESTRICTED ACTIVITY _____

3. HAS A SIMILAR INCIDENT OCCURRED AT THIS FACILITY PREVIOUSLY? ☐ YES ☐ NO WHEN: _____

4. REMARKS:

5.

NAME: _____ SIGNATURE: _____ DATE: _____

PLEASE PRINT

UST BE COMPLETED WITHIN TWENTY-FOUR (24) HOURS.

COPY TO: FACILITY MANAGER
FACILITY FILES
REGIONAL HEALTH & SAFETY MANAGER
CORPORATE CLAIMS MANAGER

D. CAUSES

1. IMMEDIATE:

2. BASIC

IMMEDIATE CAUSE(S)

3. SUBSTANDARD ACTIONS

- ☐ OPERATING EQUIPMENT WITHOUT AUTHORITY
- ☐ FAILURE TO WARN
- ☐ FAILURE TO SECURE
- ☐ OPERATING AT IMPROPER SPEED
- ☐ MAKING SAFETY DEVICES INOPERABLE
- ☐ REMOVING SAFETY DEVICES
- ☐ USING DEFECTIVE EQUIPMENT
- ☐ USING EQUIPMENT IMPROPERLY
- ☐ FAILING TO USE PPE PROPERLY
- ☐ IMPROPER LOADING
- ☐ IMPROPER PLACEMENT
- ☐ IMPROPER LIFTING
- ☐ IMPROPER POSITION FOR TASK
- ☐ SERVICING EQUIPMENT IN OPERATION
- ☐ HORSEPLAY

4. SUBSTANDARD CONDITIONS

- ☐ INADEQUATE GUARDS OR BARRIERS
- ☐ INADEQUATE OR IMPROPER PROTECTIVE EQUIPMENT
- ☐ DEFECTIVE TOOLS, EQUIPMENT OR MATERIALS
- ☐ CONGESTION OR RESTRICTED ACTION
- ☐ INADEQUATE WARNING SYSTEM
- ☐ FIRE AND EXPLOSION HAZARDS
- ☐ POOR HOUSEKEEPING: DISORDER
- ☐ HAZARDOUS ENVIRONMENTAL CONDITIONS: GASES, DUSTS, SMOKES, FUMES, VAPORS
- ☐ NOISE EXPOSURES
- ☐ RADIATION EXPOSURES
- ☐ HIGH OR LOW TEMPERATURE EXPOSURES
- ☐ INADEQUATE OR EXCESS ILLUMINATION
- ☐ INADEQUATE VENTILATION
- ☐ OTHER: _____

BASIC CAUSE(S)

5. PERSONAL FACTORS

- ☐ INADEQUATE CAPABILITY
- ☐ LACK OF KNOWLEDGE
- ☐ LACK OF SKILL
- ☐ STRESS
- ☐ IMPROPER MOTIVATION
- ☐ OTHER _____

6. JOB FACTORS

- ☐ INAD. LEADERSHIP/SUPERVISION
- ☐ INAD. ENGINEERING
- ☐ INAD. PURCHASING
- ☐ INAD. MAINTENANCE
- ☐ INAD. TOOLS/EQUIPMENT
- ☐ INAD. WORK STANDARDS
- ☐ WEAR AND TEAR
- ☐ ABUSE OR MISUSE
- ☐ OTHER: _____

E. CORRECTIVE & PREVENTATIVE ACTIONS

WHAT ARE YOU DOING TO PREVENT SIMILAR OCCURRENCES?(MUST BE COMPLETED BY FACILITY/PROJECT MANAGER)-LIST ALL THAT APPLY

1. ACTION ITEM	2. RESPONSIBLE PARTY	3. DATE DUE

4. SUPERVISOR NAME: _____ SIGNATURE: _____ DATE: _____

5. FACILITY MANAGER NAME: _____ SIGNATURE: _____ DATE: _____

F. REVIEW COMMENTS - HEALTH & SAFETY USE

1. INCIDENT CLASSIFICATION: 2. INCIDENT NO: _____

☐ NEAR MISS (INCIDENT ONLY) ☐ FIRST AID ☐ RECORDABLE (NO LOST DAYS) ☐ RESTRICTED ACTIVITY ☐ LOST WORKDAY CASE ☐ FATALITY

DAYS AWAY FROM WORK _____ DAYS RESTRICTED ACTIVITY _____

3. HAS A SIMILAR INCIDENT OCCURRED AT THIS FACILITY PREVIOUSLY? ☐ YES ☐ NO WHEN: _____

4. REMARKS:

5.

NAME: _____ SIGNATURE: _____ DATE: _____

PLEASE PRINT

IUST BE COMPLETED WITHIN TWENTY-FOUR (24) HOURS.

COPY TO: FACILITY MANAGER
FACILITY FILES
REGIONAL HEALTH & SAFETY MANAGER
CORPORATE CLAIMS MANAGER

APPENDIX C

CORRECTIVE ACTION FOLLOW-UP REPORT

(MUST BE COMPLETED MONTHLY UNTIL ALL FOLLOW-UP ACTIONS HAVE BEEN COMPLETED)

FACILITY:_____ FACILITY NO._____

INCIDENT NUMBER:_____ INCIDENT DATE:_____(MUST CORRESPOND TO # ON SUPERVISOR'S REPORT OF INCIDENT)

WAS AN ACCIDENT INVESTIGATION COMMITTEE FORMED? ☐ YES ☐ NO ☐ N/A

EMPLOYEE NAME:_____

THIS REPORT IS A:☐ FINAL REPORT – ALL CORRECTIVE ACTIONS COMPLETE. ☐ MONTHLY STATUS REPORT

CORRECTIVE ACTIONS TAKEN

DESCRIBE IN DETAIL WHAT ACTIONS WERE TAKEN TO PREVENT A SIMILAR OCCURRENCE IN THE FUTURE. SHOW TARGET COMPLETION DATE FOR ANY STILL OUTSTANDING.

ACTION TAKEN (If none, explain why still outstanding.)	ACTUAL/TARGET COMPLETION DATE	RESPONSIBLE INDIVIDUAL

FORWARD TO:

1. FACILITY HEALTH & SAFETY REPRESENTATIVE
2. REGIONAL HEALTH AND SAFETY MANAGER
3. FACILITY MANAGER

CORRECTIVE ACTION FOLLOW-UP REPORT

(MUST BE COMPLETED MONTHLY UNTIL ALL FOLLOW-UP ACTIONS HAVE BEEN COMPLETED)

FACILITY:_____ FACILITY NO._____

INCIDENT NUMBER:_____ INCIDENT DATE:_____(MUST CORRESPOND TO # ON SUPERVISOR'S REPORT OF INCIDENT)

WAS AN ACCIDENT INVESTIGATION COMMITTEE FORMED? ☐ YES ☐ NO ☐ N/A

EMPLOYEE NAME:_____

THIS REPORT IS A:☐ FINAL REPORT – ALL CORRECTIVE ACTIONS COMPLETE. ☐ MONTHLY STATUS REPORT

CORRECTIVE ACTIONS TAKEN

DESCRIBE IN DETAIL WHAT ACTIONS WERE TAKEN TO PREVENT A SIMILAR OCCURRENCE IN THE FUTURE. SHOW TARGET COMPLETION DATE FOR ANY STILL OUTSTANDING.

ACTION TAKEN (If none, explain why still outstanding.)	ACTUAL/TARGET COMPLETION DATE	RESPONSIBLE INDIVIDUAL

FORWARD TO:

1. FACILITY HEALTH & SAFETY REPRESENTATIVE
2. REGIONAL HEALTH AND SAFETY MANAGER
3. FACILITY MANAGER

FORM SAF-01-1 – 3/94

CONTAINER INVENTORY REPORT - SUMMARY
Printed: 07/20/95 12:30

2402 Total Containers on Floor

1846 Approved for Disposal
556 In Process, including 40 Site-Generated drums

Approved containers are distributed as follows:

Kiln fuel blending	626
Kiln fuel grinder	32
Kiln fuel solids	19
Incineration, Liquid	55
Incineration, Solid	110
Corrosive Inc, Liquid	20
Corrosive Inc, Solid	7
Labpack Incineration	426
Landfill	307
Corrosive Landfill	2
Deepwell Injection	15
Wastewater	41
Corrosive Wastewater	0
Chemical Treatment (CyanoKEM)	36
Solvent Reclamation	30
Mercury Reclamation	0
Metals Reclamation	30
Waste Storage - General	0
Waste Storage - Clive	0
Rejects	4
Other	86

CONTAINER INVENTORY REPORT
Printed: 07/20/95

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT	TYPE	OK?	TREATMENT
B1	B101	950000517A	950000517A-001	WI95-3207	06/02/95	20 G	DF	Y	LP INC
		950000517T	950000517T-001	WI92-5138	06/02/95	5 G	DF	Y	LP INC
		950000517U	950000517U-001	WI92-5138	06/02/95	5 G	DF	Y	LP INC
		950000517V	950000517V-001	WI92-5138	06/02/95	5 G	DF	Y	LP INC
		950000618B	950000618B-001	WI93-5628	07/13/95	55 G	DM		MERCURY
		950000618C	950000618C-001	WI93-5628	07/13/95	5 G	DM		MERCURY
		950000618F	950000618F-001	WI93-5498	07/13/95	5 G	DM		MERCURY
		950000618G	950000618G-001	WI93-4007	07/13/95	55 G	DM		MERCURY
		950000618K	950000618K-001	WI93-5498	07/13/95	55 G	DM		MERCURY
		950000618L	950000618L-001	WI93-5498	07/13/95	20 G	DF		MERCURY
						---			
						230 G			
	B102	950000609A	950000609A-001	WI95-1831	07/13/95	5 G	DF		LAB PACK
		950000609B	950000609B-001	WI94-3634	07/13/95	5 G	DF		MERCURY
		950000609C	950000609C-001	WI95-3237	07/13/95	30 G	DF		OTHER
		950000629A	950000629A-001	WI94-1826	07/18/95	55 G	DM		MERCURY
						---			
						95 G			

---
14 Containers in Area: B1 Permitted Storage: 6,600 Gallons or 120 Drum Equivalents

B2	B201	940001142D	940001142D-001	WI93-5499	11/10/94	5 G	DM	Y	MET REC
		950000349A	950000349A-001	WI94-2225	04/10/95	55 G	DM	Y	MET REC
			950000349A-002	WI94-2225	04/10/95	55 G	DM	Y	MET REC
			950000349A-003	WI94-2225	04/10/95	55 G	DM	Y	MET REC
		950000349A1	950000349A-004	WI94-2225	04/10/95	30 G	DM	Y	MET REC
		950000478AE	950000478AE-001	WI95-2791	05/20/95	5 G	DF	Y	INC SOL
		950000530A	950000530A-001	WI93-5499	06/12/95	5 G	DM	Y	MET REC
		950000530E	950000530E-001	WI93-5499	06/12/95	30 G	DF	Y	MET REC
		950000530G	950000530G-001	WI93-5497	06/12/95	85 G	DM	Y	MET REC
						---			
						325 G			
		950000073F	950000073F-001	WI93-5499	01/27/95	1 Y	CF	Y	MET REC
						---			
						1 Y			
	B202	940000756G	940000756G-001	WI93-5497	07/28/94	20 G	DF	Y	MET REC
		950000093D	950000093D-001	WI93-5496	02/06/95	30 G	DF	Y	MET REC
		950000457C	950000457C-001	WI94-5120	05/15/95	55 G	DM	Y	MET REC
		950000478AF	950000478AF-001	WI95-2790	05/20/95	55 G	DM	Y	MET REC
			950000478AF-002	WI95-2790	05/20/95	55 G	DM	Y	MET REC
		950000566B	950000566B-001	WI95-3335	06/23/95	10 G	DM	Y	MET REC
			950000566B-002	WI95-3335	06/23/95	10 G	DM	Y	MET REC
						---			
						235 G			
		950000349D	950000349D-001	WI94-2225	04/10/95	1 Y	CW	Y	MET REC
			950000349D-002	WI94-2225	04/10/95	1 Y	CW	Y	MET REC
		950000529A1	950000529A-003	WI94-2227	06/12/95	1 Y	CW	Y	MET REC
		950000530C	950000530C-001	WI93-5497	06/12/95	1 Y	CW	Y	MET REC
		950000530D	950000530D-001	WI93-5496	06/12/95	1 Y	CW	Y	MET REC
		950000602B	950000602B-001	WI90-1279	07/11/95	1 Y	BA	Y	KF GRIND
			950000602B-002	WI90-1279	07/11/95	1 Y	BA	Y	KF GRIND
			950000602B-003	WI90-1279	07/11/95	1 Y	BA	Y	KF GRIND
			950000602B-004	WI90-1279	07/11/95	1 Y	BA	Y	KF GRIND
			950000602B-005	WI90-1279	07/11/95	1 Y	BA	Y	KF GRIND
			950000602B-006	WI90-1279	07/11/95	1 Y	BA	Y	KF GRIND
			950000602B-007	WI90-1279	07/11/95	1 Y	BA	Y	KF GRIND
			950000602B-008	WI90-1279	07/11/95	1 Y	BA	Y	KF GRIND
		950000618I	950000618I-001	WI93-5496	07/13/95	1 Y	CW		MET REC
			950000618I-002	WI93-5496	07/13/95	1 Y	CW		MET REC
			950000618I-003	WI93-5496	07/13/95	1 Y	CW		MET REC
		950000618J	950000618J-001	WI93-5497	07/13/95	1 Y	CW		MET REC
			950000618J-002	WI93-5497	07/13/95	1 Y	CW		MET REC
						---			
						18 Y			
	B203	950000602B1	950000602B-009	WI90-1279	07/11/95	1 Y	BA	Y	KF GRIND

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
B2	B203	950000602B1	950000602B-010	WI90-1279	07/11/95	1 Y BA	Y	KF GRIND
						---		
						2 Y		
	B204	940000977K	940000977K-001	WI94-5301	09/28/94	55 G DM	Y	LP INC
			940000977K-002	WI94-5301	09/28/94	55 G DM	Y	LP INC
		950000296K	950000296K-001	WI93-2282	03/20/95	55 G DM	Y	LP INC
		950000404A	950000404A-001	WI93-5972	04/28/95	55 G DM	Y	CHEMTRET
		950000451A	950000451A-001	WI93-5499	05/12/95	55 G DF	Y	MET REC
		950000618A	950000618A-001	WI93-5499	07/13/95	5 G DM		MET REC
			950000618A-002	WI93-5499	07/13/95	5 G DM		MET REC
			950000618A-003	WI93-5499	07/13/95	5 G DM		MET REC
		950000618A1	950000618A-004	WI93-5499	07/13/95	55 G DM		MET REC
		950000618E	950000618E-001	WI93-5499	07/13/95	5 G DM		MET REC
		950000618H	950000618H-001	WI93-5497	07/13/95	55 G DM		MET REC
			950000618H-002	WI93-5497	07/13/95	55 G DM		MET REC
			950000618H-003	WI93-5497	07/13/95	55 G DM		MET REC
			950000618H-004	WI93-5497	07/13/95	55 G DM		MET REC
						---		
						570 G		
	B205	950000524A	950000524A-001	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-002	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-003	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-004	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-005	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-006	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-007	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-008	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-009	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-010	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-011	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-012	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-013	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-014	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-015	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-016	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-017	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-018	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-019	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-020	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-021	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-022	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-023	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-024	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-025	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-026	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-027	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-028	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-029	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-030	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-031	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-032	WI95-2915	06/08/95	55 G DM	Y	KF

						1760 G		
	B206	950000524A1	950000524A-033	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-034	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-035	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-036	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-037	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-038	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-039	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-040	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-041	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-042	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-043	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-044	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-045	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-046	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-047	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-048	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-049	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-050	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-051	WI95-2915	06/08/95	55 G DM	Y	KF

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
B2	B206	950000524A1	950000524A-052	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-053	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-054	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-055	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-056	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-057	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-058	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-059	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-060	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-061	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-062	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-063	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-064	WI95-2915	06/08/95	55 G DM	Y	KF

						1760 G		
	B207	950000524A2	950000524A-065	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-066	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-067	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-068	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-069	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-070	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-071	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-072	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-073	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-074	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-075	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-076	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-077	WI95-2915	06/08/95	55 G DM	Y	KF
			950000524A-078	WI95-2915	06/08/95	55 G DM	Y	KF
						---		
						770 G		
	B208	950000347B2	950000347B-002	WI94-6581	04/10/95	55 G DM	Y	CORRINCL
			950000347B-005	WI94-6581	04/10/95	55 G DM	Y	CORRINCL
		950000357A4	950000357A-009	WI94-5683	04/12/95	55 G DM	Y	CORRINCL
			950000357A-010	WI94-5683	04/12/95	55 G DM	Y	CORRINCL
			950000357A-011	WI94-5683	04/12/95	55 G DM	Y	CORRINCL
			950000357A-012	WI94-5683	04/12/95	55 G DM	Y	CORRINCL
		950000357A5	950000357A-033	WI94-5683	04/12/95	55 G DM	Y	CORRINCL
			950000357A-034	WI94-5683	04/12/95	55 G DM	Y	CORRINCL
		950000547A	950000547A-001	WI94-6290	06/15/95	55 G DF	Y	LF CORR
			950000547A-002	WI94-6290	06/15/95	55 G DF	Y	LF CORR
		950000556B	950000556B-001	WI92-1136	06/21/95	55 G DM	Y	CORRINCL
			950000556B-002	WI92-1136	06/21/95	55 G DM	Y	CORRINCL
		950000595F	950000595F-001	WI95-2649	07/07/95	55 G DM	Y	OTHER
						---		
						715 G		
	B209	940001121A	940001121A-001	WI94-0571	11/04/94	55 G DM	Y	INC LIQ
		950000478D	950000478D-001	WI95-2891	05/20/95	85 G DM	Y	CORRINCL
		950000478X	950000478X-001	WI94-5779	05/20/95	85 G DM	Y	CHEMTRET
		950000493B	950000493B-001	WI94-6182	05/30/95	55 G DM		CORRINCS
			950000493B-002	WI94-6182	05/30/95	55 G DM		CORRINCS
			950000493B-003	WI94-6182	05/30/95	55 G DM		CORRINCS
						---		
						390 G		

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148 Containers in Area: B2 Permitted Storage: 21,120 Gallons or 384 Drum Equivalents

B3	B301	950000010D	950000010D-001	WI94-6584	01/07/95	55 G DM	Y	DWI
			950000010D-003	WI94-6584	01/07/95	55 G DM	Y	DWI
			950000010D-004	WI94-6584	01/07/95	55 G DM	Y	DWI
			950000010D-005	WI94-6584	01/07/95	55 G DM	Y	DWI
		950000424B	950000424B-001	WI95-1279	05/04/95	55 G DM		CHEMTRET
		950000424C	950000424C-001	WI95-1280	05/04/95	55 G DF		CORRINCL
		950000478N	950000478N-001	WI94-2736	05/20/95	55 G DM	Y	CHEMTRET
		950000492M	950000492M-001	WI95-3073	05/26/95	55 G DM	Y	KF
		950000492O	950000492O-001	WI95-3083	05/26/95	55 G DF	Y	KF
		950000501A	950000501A-001	WI95-2500	06/01/95	55 G DM	Y	CHEMTRET
			950000501A-002	WI95-2500	06/01/95	55 G DM	Y	CHEMTRET

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
B3	B301	950000561F	950000561F-001	WI95-1201	06/23/95	55 G DF		LF
						---		
						660 G		
		950000415B	950000415B-001	WI95-1357	05/02/95	1 Y CW	Y	KF SOLID
						---		
						1 Y		
	B302	950000558A4	950000558A-025	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-026	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-027	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-028	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-029	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-030	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-031	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-032	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-033	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-034	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-035	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-036	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-037	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-038	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-039	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-040	WI95-2915	06/23/95	55 G DM	Y	KF
						---		
						880 G		
	B303	950000558A1	950000558A-041	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-042	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-043	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-044	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-045	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-046	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-047	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-048	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-049	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-050	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-051	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-052	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-053	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-054	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-055	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-056	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-057	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-058	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-059	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-060	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-061	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-062	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-063	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-064	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-065	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-066	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-067	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-068	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-069	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-070	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-071	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-072	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-073	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-074	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-075	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-076	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-077	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-078	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-079	WI95-2915	06/23/95	55 G DM	Y	KF
			950000558A-080	WI95-2915	06/23/95	55 G DM	Y	KF

						2200 G		
	B304	950000541A1	950000541A-041	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-042	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-043	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-044	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-045	WI95-2915	06/16/95	55 G DM	Y	KF

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
B3	B304	950000541A1	950000541A-046	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-047	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-048	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-049	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-050	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-051	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-052	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-053	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-054	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-055	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-056	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-057	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-058	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-059	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-060	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-061	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-062	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-063	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-064	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-065	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-066	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-067	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-068	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-069	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-070	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-071	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-072	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-073	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-074	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-075	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-076	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-077	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-078	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-079	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-080	WI95-2915	06/16/95	55 G DM	Y	KF

						2200 G		
	B305	950000541A	950000541A-001	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-002	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-003	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-004	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-005	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-006	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-007	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-008	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-009	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-010	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-011	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-012	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-013	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-014	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-015	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-016	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-017	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-018	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-019	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-020	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-021	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-022	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-023	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-024	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-025	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-026	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-027	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-028	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-029	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-030	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-031	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-032	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-033	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-034	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-035	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-036	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-037	WI95-2915	06/16/95	55 G DM	Y	KF

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
B3	B305	950000541A	950000541A-038	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-039	WI95-2915	06/16/95	55 G DM	Y	KF
			950000541A-040	WI95-2915	06/16/95	55 G DM	Y	KF

						2200 G		
	B309	950000010D1	950000010D-002	WI94-6584	01/07/95	55 G DM	Y	DWI
		950000492Y	950000492Y-001	WI95-3075	05/26/95	15 G DF		INC LIQ
			950000492Y-002	WI95-3075	05/26/95	15 G DF		INC LIQ
						---		
						85 G		

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152 Containers in Area: B3 Permitted Storage: 19,800 Gallons or 360 Drum Equivalents

B4	B401	940001308H	940001308H-001	WI94-5386	12/16/94	55 G DM	Y	LP INC
		950000492Q	950000492Q-001	WI95-3081	05/26/95	55 G DM	Y	CORRINCS
		950000517M	950000517M-001	WI92-5138	06/02/95	5 G DF	Y	CHEMTRET
		950000553A	950000553A-001	WI90-1260	06/20/95	55 G DM	Y	CHEMTRET
						---		
						170 G		
	B402	950000550A	950000550A-001	WI94-0125	06/20/95	16 G DF	Y	CORRINCS
			950000550A-002	WI94-0125	06/20/95	16 G DF	Y	CORRINCS
			950000550A-003	WI94-0125	06/20/95	16 G DF	Y	CORRINCS
			950000550A-004	WI94-0125	06/20/95	16 G DF	Y	CORRINCS
			950000550A-005	WI94-0125	06/20/95	16 G DF	Y	CORRINCS
			950000550A-006	WI94-0125	06/20/95	16 G DF	Y	CORRINCS
						---		
						96 G		
	B403	950000436B	950000436B-001	WI92-2803	05/08/95	55 G DF	Y	CHEMTRET
			950000436B-002	WI92-2803	05/08/95	55 G DF	Y	CHEMTRET
			950000436B-003	WI92-2803	05/08/95	55 G DF	Y	CHEMTRET
			950000436B-004	WI92-2803	05/08/95	55 G DF	Y	CHEMTRET
		950000539E	950000539E-001	WI94-6977	06/15/95	55 G DF	Y	CHEMTRET
		950000539F	950000539F-001	WI94-6433	06/15/95	30 G DF	Y	CHEMTRET
		950000561H	950000561H-001	WI95-1210	06/23/95	85 G DM		CHEMTRET
						---		
						390 G		
	B404	950000424A	950000424A-001	WI95-1151	05/04/95	20 G DF		CORRINCL
		950000427C	950000427C-001	WI95-0182	05/03/95	85 G DM	Y	CHEMTRET
		950000464I	950000464I-001	WI95-2796	05/17/95	55 G DM	Y	WW
		950000478P	950000478P-001	WI94-2736	05/20/95	55 G DM	Y	CORRINCL
		950000530H	950000530H-001	WI93-5495	06/12/95	30 G DM	Y	MET REC
						---		
						245 G		
	B405	950000618E1	950000618E-003	WI93-5499	07/13/95	55 G DM		MET REC
		950000618E2	950000618E-002	WI93-5499	07/13/95	5 G DM		MET REC
						---		
						60 G		
	B406	950000504B	950000504B-001	WI95-1342	06/01/95	55 G DF	Y	CORRINCL
			950000504B-002	WI95-1342	06/01/95	55 G DF	Y	CORRINCL
			950000504B-003	WI95-1342	06/01/95	55 G DF	Y	CORRINCL
			950000504B-004	WI95-1342	06/01/95	55 G DF	Y	CORRINCL
			950000504B-005	WI95-1342	06/01/95	55 G DF	Y	CORRINCL
		950000504C	950000504C-001	WI95-1342	06/01/95	55 G DM	Y	CORRINCL
			950000504C-002	WI95-1342	06/01/95	55 G DM	Y	CORRINCL
			950000504C-003	WI95-1342	06/01/95	55 G DM	Y	CORRINCL
		950000536A	950000536A-001	WI95-3325	06/14/95	55 G DF	Y	CHEMTRET
			950000536A-002	WI95-3325	06/14/95	55 G DF	Y	CHEMTRET
			950000536A-003	WI95-3325	06/14/95	55 G DF	Y	CHEMTRET
						---		
						605 G		

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35 Containers in Area: B4 Permitted Storage: 7,480 Gallons or 136 Drum Equivalents

C1	C101	950000029A	950000029A-001	WI95-0447	01/11/95	5 G DF	Y	LP INC
		950000029B	950000029B-001	WI94-6662	01/11/95	5 G DF	Y	LAB PACK
		950000414B	950000414B-001	WI93-3266	04/19/95	55 G DM	Y	INC LIQ
			950000414B-002	WI93-3266	04/19/95	55 G DM	Y	INC LIQ

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
C1	C101	950000414B	950000414B-003	WI93-3266	04/19/95	55 G DM	Y	INC LIQ
		950000566A	950000566A-001	WI95-3328	06/23/95	85 G DF	Y	INC SOL
			950000566A-002	WI95-3328	06/23/95	85 G DF	Y	INC SOL
						---		
						345 G		

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7 Containers in Area: C1 Permitted Storage: 880 Gallons or 16 Drum Equivalents

C2	C201	940000847C	940000847C-001	WI94-4291	08/18/94	10 G DM	Y	LP INC
		940000847D	940000847D-001	WI94-4291	08/18/94	85 G DF	Y	LP INC
		940000935G	940000935G-001	WI94-4291	09/15/94	85 G DM	Y	LP INC
		940000935H	940000935H-001	WI94-4291	09/15/94	10 G DM	Y	LP INC
		950000293C	950000293C-001	WI94-3549	03/23/95	5 G DF	Y	LP INC
		950000427A	950000427A-001	WI95-0184	05/03/95	5 G DF	Y	LP INC
		950000492E	950000492E-001	WI95-3071	05/26/95	55 G DM	Y	CHEMTRET
			950000492E-002	WI95-3071	05/26/95	55 G DM	Y	CHEMTRET
			950000492E-003	WI95-3071	05/26/95	55 G DM	Y	CHEMTRET
			950000492E-004	WI95-3071	05/26/95	55 G DM	Y	CHEMTRET
			950000492E-005	WI95-3071	05/26/95	55 G DM	Y	CHEMTRET
						---		
						475 G		

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11 Containers in Area: C2 Permitted Storage: 880 Gallons or 16 Drum Equivalents

C3	C301	950000604A	950000604A-001	WI91-2401	07/11/95	55 G DM	Y	INC LIQ
			950000604A-002	WI91-2401	07/11/95	55 G DM	Y	INC LIQ
			950000604A-003	WI91-2401	07/11/95	55 G DM	Y	INC LIQ
			950000604A-004	WI91-2401	07/11/95	55 G DM	Y	INC LIQ
			950000604A-005	WI91-2401	07/11/95	55 G DM	Y	INC LIQ
			950000604A-006	WI91-2401	07/11/95	55 G DM	Y	INC LIQ
						---		
						330 G		
	C302	950000492AA	950000492AA-001	WI95-3084	05/26/95	55 G DM		LF
			950000492AA-002	WI95-3084	05/26/95	55 G DM		LF
		950000492AB	950000492AB-001	WI95-3085	05/26/95	55 G DM		INC SOL
			950000492AB-002	WI95-3085	05/26/95	55 G DM		INC SOL
			950000492AB-003	WI95-3085	05/26/95	55 G DM		INC SOL
		950000492AC	950000492AC-001	WI95-3080	05/26/95	55 G DM	Y	LF
			950000492AC-002	WI95-3080	05/26/95	55 G DM	Y	LF
			950000492AC-003	WI95-3080	05/26/95	55 G DM	Y	LF
			950000492AC-004	WI95-3080	05/26/95	55 G DM	Y	LF
			950000492AC-005	WI95-3080	05/26/95	55 G DM	Y	LF
			950000492AC-006	WI95-3080	05/26/95	55 G DM	Y	LF
			950000492AC-007	WI95-3080	05/26/95	55 G DM	Y	LF
			950000492AC-008	WI95-3080	05/26/95	55 G DM	Y	LF
			950000492AC-009	WI95-3080	05/26/95	55 G DM	Y	LF
						---		
						770 G		
	C303	950000020D	950000020D-001	WI95-0050	01/06/95	20 G DF	Y	KF
			950000020D-002	WI95-0050	01/06/95	20 G DF	Y	KF
		950000063C1	950000063C-001	WI90-5291	01/24/95	55 G DM	Y	LF
		950000089B2	950000089B-001	WI94-6407	02/02/95	55 G DM	Y	LF
		950000436G	950000436G-001	WI94-4735	05/08/95	55 G DM	Y	INC SOL
		950000465B	950000465B-001	WI95-1791	05/18/95	55 G DM	Y	WW
		950000465D	950000465D-001	WI95-1789	05/18/95	55 G DM	Y	WW
			950000465D-002	WI95-1789	05/18/95	55 G DM	Y	WW
			950000465D-003	WI95-1789	05/18/95	55 G DM	Y	WW
			950000465D-004	WI95-1789	05/18/95	55 G DM	Y	WW
			950000465D-005	WI95-1789	05/18/95	55 G DM	Y	WW
						---		
						535 G		
	C304	950000313B	950000313B-001	WI90-1729	03/30/95	55 G DM	Y	WW
			950000313B-002	WI90-1729	03/30/95	55 G DM	Y	WW
		950000374B	950000374B-001	WI95-2081	04/17/95	55 G DM	Y	WW
		950000484A13	950000484A-081	WI95-2915	05/25/95	55 G DM	Y	KF
			950000484A-082	WI95-2915	05/25/95	55 G DM	Y	KF
						---		
						275 G		
	C305	940001179B	940001179B-001	WI94-4957	11/18/94	55 G DM	Y	WW

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
C3	C305	950000155B	950000155B-001	WI95-0345	02/18/95	55 G DM	Y	WW
			950000155B-002	WI95-0345	02/18/95	55 G DM	Y	WW
		950000485A	950000485A-001	WI95-1657	05/24/95	55 G DM	Y	WW
		950000535F	950000535F-001	WI95-2609	06/14/95	55 G DM		DWI
		950000535G	950000535G-001	WI95-2608	06/14/95	55 G DM		DWI
			950000535G-002	WI95-2608	06/14/95	55 G DM		DWI
						---		
						385 G		
	C306	950000590A	950000590A-001	WI94-1040	07/06/95	55 G DM		DWI
			950000590A-002	WI94-1040	07/06/95	55 G DM		DWI
			950000590A-003	WI94-1040	07/06/95	55 G DM		DWI
		950000602C	950000602C-001	WI90-5291	07/11/95	55 G DM	Y	KF
			950000602C-002	WI90-5291	07/11/95	55 G DM	Y	KF
						---		
						275 G		
	C307	950000492K	950000492K-001	WI95-1400	05/26/95	55 G DM	Y	LF
			950000492K-002	WI95-1400	05/26/95	55 G DM	Y	LF
			950000492K-003	WI95-1400	05/26/95	55 G DM	Y	LF
			950000492K-004	WI95-1400	05/26/95	55 G DM	Y	LF
			950000492K-005	WI95-1400	05/26/95	55 G DM	Y	LF
			950000492K-006	WI95-1400	05/26/95	55 G DM	Y	LF
		950000492L	950000492L-001	WI95-3078	05/26/95	55 G DM	Y	LF
			950000492L-003	WI95-3078	05/26/95	55 G DM	Y	LF
			950000492L-004	WI95-3078	05/26/95	55 G DM	Y	LF
			950000492L-005	WI95-3078	05/26/95	55 G DM	Y	LF
			950000492L-006	WI95-3078	05/26/95	55 G DM	Y	LF
		950000492L1	950000492L-002	WI95-3078	05/26/95	55 G DM	Y	LF
		950000492R	950000492R-001	WI95-1399	05/26/95	55 G DM	Y	KF
			950000492R-002	WI95-1399	05/26/95	55 G DM	Y	KF
			950000492R-003	WI95-1399	05/26/95	55 G DM	Y	KF
			950000492R-004	WI95-1399	05/26/95	55 G DM	Y	KF
		950000492U	950000492U-001	WI94-4666	05/26/95	55 G DM		LF
			950000492U-002	WI94-4666	05/26/95	55 G DM		LF
			950000492U-003	WI94-4666	05/26/95	55 G DM		LF
			950000492U-004	WI94-4666	05/26/95	55 G DM		LF
			950000492U-005	WI94-4666	05/26/95	55 G DM		LF
			950000492U-006	WI94-4666	05/26/95	55 G DM		LF
			950000492U-007	WI94-4666	05/26/95	55 G DM		LF
			950000492U-008	WI94-4666	05/26/95	55 G DM		LF

						1320 G		
	C308	950000492P	950000492P-001	WI94-5386	05/26/95	55 G DM	Y	LP INC
		950000492S	950000492S-001	WI94-4670	05/26/95	55 G DM	Y	INC SOL
		950000492T	950000492T-001	WI94-5386	05/26/95	55 G DM	Y	KF
			950000492T-002	WI94-5386	05/26/95	55 G DM	Y	KF
		950000492T1	950000492T-003	WI94-5386	05/26/95	30 G DM	Y	LF
		950000492V	950000492V-001	WI94-4671	05/26/95	55 G DM		INC SOL
		950000492W	950000492W-001	WI95-3072	05/26/95	30 G DF		INC SOL
			950000492W-002	WI95-3072	05/26/95	30 G DF		INC SOL
			950000492W-003	WI95-3072	05/26/95	30 G DF		INC SOL
			950000492W-004	WI95-3072	05/26/95	30 G DF		INC SOL
			950000492W-005	WI95-3072	05/26/95	30 G DF		INC SOL
			950000492W-006	WI95-3072	05/26/95	30 G DF		INC SOL
		950000492W1	950000492W-007	WI95-3072	05/26/95	20 G DF		INC SOL
			950000492W-008	WI95-3072	05/26/95	20 G DF		INC SOL
			950000492W-009	WI95-3072	05/26/95	20 G DF		INC SOL
			950000492W-010	WI95-3072	05/26/95	20 G DF		INC SOL
		950000492X	950000492X-001	WI95-3072	05/26/95	55 G DM		INC SOL
		950000492Z	950000492Z-001	WI95-3074	05/26/95	55 G DM		INC SOL
						---		
						675 G		
	C309	950000209C	950000209C-001	WI94-5938	03/03/95	55 G DM	Y	INC SOL
		950000408A1	950000408A-009	WI92-3881	05/02/95	55 G DM	Y	KF GRIND
		950000544B	950000544B-001	WI95-3336	06/16/95	55 G DM	Y	DWI
			950000544B-002	WI95-3336	06/16/95	55 G DM	Y	DWI
		950000561A	950000561A-001	WI91-4771	06/23/95	55 G DM	Y	LF
			950000561A-002	WI91-4771	06/23/95	55 G DM	Y	LF
			950000561A-003	WI91-4771	06/23/95	55 G DM	Y	LF
			950000561A-004	WI91-4771	06/23/95	55 G DM	Y	LF
			950000561A-005	WI91-4771	06/23/95	55 G DM	Y	LF
			950000561A-006	WI91-4771	06/23/95	55 G DM	Y	LF

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
C3	C309	950000561A	950000561A-007	WI91-4771	06/23/95	55 G DM	Y	LF
			950000561A-008	WI91-4771	06/23/95	55 G DM	Y	LF
		950000561E	950000561E-001	WI90-1729	06/23/95	55 G DM	Y	DWI
			950000561E-002	WI90-1729	06/23/95	55 G DM	Y	DWI
			950000561E-003	WI90-1729	06/23/95	55 G DM	Y	DWI
			950000561E-004	WI90-1729	06/23/95	55 G DM	Y	DWI
			950000561E-005	WI90-1729	06/23/95	55 G DM	Y	DWI
			950000561E-006	WI90-1729	06/23/95	55 G DM	Y	DWI
						---		
						990 G		
	C310	950000075A	950000075A-001	WI95-0410	01/26/95	55 G DM	Y	KF GRIND
		950000406E	950000406E-001	WI95-0822	04/27/95	55 G DM	Y	WW
			950000406E-002	WI95-0822	04/27/95	55 G DM	Y	WW
			950000406E-003	WI95-0822	04/27/95	55 G DM	Y	WW
			950000406E-004	WI95-0822	04/27/95	55 G DM	Y	WW
		950000539A1	950000539A-002	WI94-6389	06/15/95	55 G DM	Y	KF
		950000539B	950000539B-001	WI94-6383	06/15/95	55 G DM	Y	INC LIQ
		950000539C	950000539C-001	WI94-6384	06/15/95	55 G DM	Y	INC LIQ
			950000539C-002	WI94-6384	06/15/95	55 G DM	Y	INC LIQ
		950000539G	950000539G-001	WI94-6385	06/15/95	85 G DM	Y	KF
		950000539H	950000539H-001	WI94-6388	06/15/95	55 G DM	Y	INC LIQ
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						635 G		

119 Containers in Area: C3 Permitted Storage: 13,200 Gallons or 240 Drum Equivalents

C4	C401	950000548A	950000548A-001	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-002	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-003	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-004	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-005	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-006	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-007	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-008	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-009	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-010	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-011	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-012	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-013	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-014	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-015	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-016	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-017	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-018	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-019	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-020	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-021	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-022	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-023	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-024	WI93-5064	06/19/95	55 G DM	Y	INC SOL

						1320 G		
	C402	950000548A1	950000548A-025	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-026	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-027	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-028	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-029	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-030	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-031	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-032	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-033	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-034	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-035	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-036	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548A-037	WI93-5064	06/19/95	55 G DM	Y	INC SOL
		950000548B	950000548B-001	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548B-002	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548B-003	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548B-004	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548B-005	WI93-5064	06/19/95	55 G DM	Y	INC SOL
			950000548B-006	WI93-5064	06/19/95	55 G DM	Y	INC SOL

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
C4	C402	950000548D	950000548D-001	WI94-3399	06/19/95	55 G DF	Y	INC SOL

						1100 G		
	C404	950000492J	950000492J-001	WI95-3082	05/26/95	55 G DM	Y	LF
			950000492J-002	WI95-3082	05/26/95	55 G DM	Y	LF
			950000492J-003	WI95-3082	05/26/95	55 G DM	Y	LF
			950000492J-004	WI95-3082	05/26/95	55 G DM	Y	LF
			950000492J-005	WI95-3082	05/26/95	55 G DM	Y	LF
			950000492J-006	WI95-3082	05/26/95	55 G DM	Y	LF
			950000492J-007	WI95-3082	05/26/95	55 G DM	Y	LF
			950000492J-008	WI95-3082	05/26/95	55 G DM	Y	LF
			950000492J-009	WI95-3082	05/26/95	55 G DM	Y	LF
			950000492J-010	WI95-3082	05/26/95	55 G DM	Y	LF
			950000492J-011	WI95-3082	05/26/95	55 G DM	Y	LF
			950000492J-012	WI95-3082	05/26/95	55 G DM	Y	LF
			950000492J-013	WI95-3082	05/26/95	55 G DM	Y	LF
			950000492J-014	WI95-3082	05/26/95	55 G DM	Y	LF
			950000492J-015	WI95-3082	05/26/95	55 G DM	Y	LF
			950000492J-016	WI95-3082	05/26/95	55 G DM	Y	LF
			950000492J-017	WI95-3082	05/26/95	55 G DM	Y	LF
			950000492J-018	WI95-3082	05/26/95	55 G DM	Y	LF
		950000495C	950000495C-001	WI95-3724	05/30/95	55 G DM	Y	KF SOLID
			950000495C-002	WI95-3724	05/30/95	55 G DM	Y	KF SOLID
			950000495C-003	WI95-3724	05/30/95	55 G DM	Y	KF SOLID

						1155 G		
	C405	940001031C	940001031C-001	WI94-5442	10/06/94	55 G DM	Y	KF GRIND
		940001128E	940001128E-001	WI93-4649	11/04/94	5 G DF	Y	INC SOL
						---		
						60 G		
	C407	940000991A	940000991A-001	WI93-3091	09/30/94	55 G DM	Y	LP INC
		940001191B	940001191B-001	WI94-6289	11/21/94	85 G DM	Y	INC LIQ
		940001191E	940001191E-001	WI94-6282	11/21/94	55 G DM	Y	INC LIQ
						---		
						195 G		
	C408	950000482D	950000482D-001	WI93-2006	05/23/95	55 G DM	Y	LF
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						55 G		

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71 Containers in Area: C4 Permitted Storage: 10,120 Gallons or 184 Drum Equivalents

C5	C501	940000977J	940000977J-001	WI94-5301	09/28/94	5 G DF	Y	INC SOL
		940001007C	940001007C-001	WI94-5386	10/03/94	5 G DF	Y	LP INC
		940001052AB	940001052AB-001	WI93-4649	10/17/94	20 G DF	Y	INC SOL
		940001128R	940001128R-001	WI93-4649	11/04/94	20 G DF	Y	INC SOL
		940001128S	940001128S-001	WI93-4649	11/04/94	20 G DF	Y	INC SOL
		940001175AC	940001175AC-001	WI94-5750	11/17/94	30 G DF	Y	INC SOL
		940001175AL	940001175AL-001	WI94-5750	11/17/94	14 G DF	Y	INC SOL
		940001175Y	940001175Y-001	WI94-5750	11/17/94	30 G DF	Y	INC SOL
		940001308A	940001308A-001	WI94-5386	12/16/94	5 G DF	Y	INC SOL
		950000047D	950000047D-001	WI93-4649	01/18/95	20 G DF	Y	INC SOL
		950000047E	950000047E-001	WI93-4649	01/18/95	20 G DF	Y	INC SOL
		950000107G	950000107G-001	WI94-5750	02/09/95	5 G DM	Y	INC SOL
		950000287P	950000287P-001	WI94-5386	03/16/95	55 G DM	Y	INC SOL
		950000287Q	950000287Q-001	WI94-5386	03/16/95	5 G DF	Y	LP INC
		950000287R	950000287R-001	WI94-5386	03/16/95	5 G DF	Y	LP INC
		950000478AM	950000478AM-001	WI95-2497	05/20/95	55 G DM	Y	MET REC
			950000478AM-002	WI95-2497	05/20/95	55 G DM	Y	MET REC
		950000478AQ	950000478AQ-001	WI95-2497	05/20/95	5 G DM	Y	MET REC
		950000478AT	950000478AT-001	WI95-2497	05/20/95	1 G DF		LAB PACK
		950000478BA	950000478BA-001	WI95-2497	05/20/95	30 G DM	Y	MET REC
		950000478BG	950000478BG-001	WI95-2497	05/20/95	5 G DF	Y	LF
		950000534E	950000534E-001	WI94-0028	06/13/95	20 G DF	Y	INC SOL
		950000538D	950000538D-001	WI95-3395	06/15/95	5 G DF	Y	INC SOL
						---		
						435 G		
	C502	950000582A	950000582A-001	WI90-1234	06/30/95	55 G DM	Y	KF
		950000614B2	950000614B-049	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-050	WI93-2006	07/13/95	55 G DM	Y	LF

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
C5	C502	950000614B2	950000614B-051	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-052	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-053	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-054	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-055	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-056	WI93-2006	07/13/95	55 G DM	Y	LF
						---		
						495 G		
	C503	940001007M	940001007M-001	WI94-5386	10/03/94	5 G DF	Y	INC SOL
		940001175AJ	940001175AJ-001	WI94-5750	11/17/94	14 G DF	Y	LP INC
		940001175AK	940001175AK-001	WI94-5750	11/17/94	14 G DF	Y	INC SOL
		940001175O	940001175O-001	WI94-5084	11/17/94	30 G DF	Y	KF
		940001175O1	940001175O-002	WI94-5084	11/17/94	30 G DF	Y	KF
		940001175O2	940001175O-003	WI94-5084	11/17/94	30 G DF	Y	REJECT
			940001175O-004	WI94-5084	11/17/94	30 G DF	Y	REJECT
			940001175O-005	WI94-5084	11/17/94	30 G DF	Y	REJECT
			940001175O-006	WI94-5084	11/17/94	30 G DF	Y	REJECT
		940090238B	940090238B-001	WI92-0261	12/01/94	55 G DM		KF GRIND
		950000272H	950000272H-001	WI94-4817	03/17/95	5 G DF	Y	INC SOL
		950000293K	950000293K-001	WI94-3549	03/23/95	55 G DF	Y	LP INC
		950000296D	950000296D-001	WI94-5442	03/20/95	55 G DF	Y	INC SOL
		950000296G	950000296G-001	WI95-1495	03/20/95	55 G DM	Y	LF
		950000455B	950000455B-001	WI95-2601	04/25/95	5 G DF	Y	KF
		950000455C	950000455C-001	WI95-2601	04/25/95	20 G DF	Y	LP INC
		950000455D	950000455D-001	WI95-2601	04/25/95	1 G DF	Y	LP INC
		950000455E	950000455E-001	WI95-2601	04/25/95	5 G DF	Y	LF
		950000455F	950000455F-001	WI95-2601	04/25/95	1 G DF	Y	INC SOL
		950000455G1	950000455G-002	WI95-2601	04/25/95	5 G DF	Y	INC SOL
		950000478AX	950000478AX-001	WI95-2497	05/20/95	55 G DM	Y	KF
		950000478BD	950000478BD-001	WI95-2497	05/20/95	55 G DM	Y	KF
			950000478BD-002	WI95-2497	05/20/95	55 G DM	Y	KF
		950000478F	950000478F-001	WI94-2736	05/20/95	55 G DM	Y	KF
		950000495H	950000495H-001	WI95-1438	05/30/95	20 G DF	Y	KF
		950000517I	950000517I-001	WI92-5138	06/02/95	20 G DF	Y	INC SOL
		950000517Y	950000517Y-001	WI92-5138	06/02/95	20 G DF	Y	KF
		950000534A	950000534A-001	WI93-6151	06/13/95	20 G DF	Y	CHEMTRET
						---		
						775 G		
	C504	950000610A2	950000610A-049	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-050	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-051	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-052	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-053	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-054	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-055	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-056	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-057	WI93-2006	07/13/95	55 G DM	Y	LF
						---		
						495 G		
	C505	940001175P	940001175P-001	WI94-5084	11/17/94	30 G DF	Y	INC SOL
		950000482C	950000482C-001	WI92-0460	05/23/95	55 G DM	Y	INC SOL
		950000482J	950000482J-001	WI93-2007	05/23/95	55 G DM	Y	LF
			950000482J-002	WI93-2007	05/23/95	55 G DM	Y	LF
		950000614B1	950000614B-025	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-026	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-027	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-028	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-029	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-030	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-031	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-032	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-033	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-034	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-035	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-036	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-037	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-038	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-039	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-040	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-041	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-042	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-043	WI93-2006	07/13/95	55 G DM	Y	LF

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
C5	C505	950000614B1	950000614B-044	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-045	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-046	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-047	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-048	WI93-2006	07/13/95	55 G DM	Y	LF

						1515 G		
	C506	950000610A1	950000610A-025	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-026	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-027	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-028	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-029	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-030	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-031	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-032	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-033	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-034	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-035	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-036	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-037	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-038	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-039	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-040	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-041	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-042	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-043	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-044	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-045	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-046	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-047	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-048	WI93-2006	07/13/95	55 G DM	Y	LF

						1320 G		
	C507	950000614B	950000614B-001	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-002	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-003	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-004	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-005	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-006	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-007	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-008	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-009	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-010	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-011	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-012	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-013	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-014	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-015	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-016	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-017	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-018	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-019	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-020	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-021	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-022	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-023	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614B-024	WI93-2006	07/13/95	55 G DM	Y	LF

						1320 G		
	C508	950000610A	950000610A-001	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-002	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-003	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-004	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-005	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-006	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-007	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-008	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-009	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-010	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-011	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-012	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-013	WI93-2006	07/13/95	55 G DM	Y	LF

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
C5	C508	950000610A	950000610A-014	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-015	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-016	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-017	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-018	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-019	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-020	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-021	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-022	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-023	WI93-2006	07/13/95	55 G DM	Y	LF
			950000610A-024	WI93-2006	07/13/95	55 G DM	Y	LF

						1320 G		

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169 Containers in Area: C5 Permitted Storage: 10,560 Gallons or 192 Drum Equivalents

C6	C601	950000516A	950000516A-001	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-002	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-003	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-004	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-005	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-006	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-007	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-008	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-009	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-010	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-011	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-012	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-013	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-014	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-015	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-016	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-017	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-018	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-019	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-020	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-021	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-022	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-023	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-024	WI95-2438	06/05/95	55 G DM	Y	OTHER

						1320 G		
	C602	950000607C	950000607C-001	WI94-6803	07/11/95	1 Y CF		INC SOL
			950000607C-002	WI94-6803	07/11/95	1 Y CF		INC SOL
			950000607C-003	WI94-6803	07/11/95	1 Y CF		INC SOL
						---		
						3 Y		
	C603	950000516A1	950000516A-025	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-026	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-027	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-028	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-029	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-030	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-031	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-032	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-033	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-034	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-035	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-036	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-037	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-038	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-039	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-040	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-041	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-042	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-043	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-044	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-045	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-046	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-047	WI95-2438	06/05/95	55 G DM	Y	OTHER

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
C6	C603	950000516A1	950000516A-048	WI95-2438	06/05/95	55 G DM	Y	OTHER

						1320 G		
	C604	950000607C1	950000607C-004	WI94-6803	07/11/95	1 Y CF		INC SOL
			950000607C-005	WI94-6803	07/11/95	1 Y CF		INC SOL
			950000607C-006	WI94-6803	07/11/95	1 Y CF		INC SOL
						---		
						3 Y		
	C605	950000516A2	950000516A-049	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-050	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-051	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-052	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-053	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-054	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-055	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-056	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-057	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-058	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-059	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-060	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-061	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-062	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-063	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-064	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-065	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-066	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-067	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-068	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-069	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-070	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-071	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-072	WI95-2438	06/05/95	55 G DM	Y	OTHER

						1320 G		
	C606	940000766B	940000766B-001	WI93-4610	07/29/94	30 G DF	Y	INC SOL
			940000766B-002	WI93-4610	07/29/94	30 G DF	Y	INC SOL
			940000766B-003	WI93-4610	07/29/94	30 G DF	Y	INC SOL
		950000579A	950000579A-001	WI95-2754	06/30/95	55 G DF	Y	CHEMTRET
			950000579A-002	WI95-2754	06/30/95	55 G DF	Y	CHEMTRET
			950000579A-003	WI95-2754	06/30/95	55 G DF	Y	CHEMTRET
		950090008C	950090008C-001	WI92-0262	01/10/95	55 G DM		INC SOL
						---		
						310 G		
	C607	950000516A3	950000516A-073	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-074	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-075	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-076	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-077	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-078	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-079	WI95-2438	06/05/95	55 G DM	Y	OTHER
			950000516A-080	WI95-2438	06/05/95	55 G DM	Y	OTHER
		950000548C	950000548C-001	WI94-3399	06/19/95	55 G DM	Y	INC SOL
			950000548C-002	WI94-3399	06/19/95	55 G DM	Y	INC SOL
			950000548C-004	WI94-3399	06/19/95	55 G DM	Y	INC SOL
			950000548C-005	WI94-3399	06/19/95	55 G DM	Y	INC SOL
			950000548C-006	WI94-3399	06/19/95	55 G DM	Y	INC SOL
			950000548C-007	WI94-3399	06/19/95	55 G DM	Y	INC SOL
			950000548C-008	WI94-3399	06/19/95	55 G DM	Y	INC SOL
		950000548C1	950000548C-003	WI94-3399	06/19/95	55 G DM	Y	INC LIQ
						---		
						880 G		
	C608	950000227A1	950000227A-001	WI93-0949	03/06/95	55 G DM	Y	INC SOL
			950000227A-003	WI93-0949	03/06/95	55 G DM	Y	INC SOL
		950000421A	950000421A-001	WI92-1260	05/03/95	55 G DM	Y	INC SOL
			950000421A-002	WI92-1260	05/03/95	55 G DM	Y	INC SOL
		950000422B	950000422B-002	WI94-6041	05/04/95	55 G DM	Y	KF
			950000422B-003	WI94-6041	05/04/95	55 G DM	Y	KF
			950000422B-004	WI94-6041	05/04/95	55 G DM	Y	KF
			950000422B-005	WI94-6041	05/04/95	55 G DM	Y	KF
		950000422B1	950000422B-001	WI94-6041	05/04/95	55 G DM	Y	KF SOLID

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
C6	C608	950000422E	950000422E-001	WI94-5583	05/04/95	55 G DM	Y	KF SOLID
		950000422I	950000422I-001	WI95-1219	05/04/95	55 G DM	Y	INC SOL
			950000422I-002	WI95-1219	05/04/95	55 G DM	Y	INC SOL
		950000464H	950000464H-001	WI93-3642	05/17/95	55 G DM	Y	INC SOL
		950000498D	950000498D-001	WI93-1061	05/31/95	55 G DM	Y	INC SOL
		950000528C	950000528C-001	WI93-5329	06/09/95	55 G DM	Y	INC SOL
			950000528C-002	WI93-5329	06/09/95	55 G DM	Y	INC SOL
		950000624A	950000624A-001	WI93-0949	07/14/95	55 G DM		DRYCLEAN
			950000624A-002	WI93-0949	07/14/95	55 G DM		DRYCLEAN
			950000624A-003	WI93-0949	07/14/95	55 G DM		DRYCLEAN

						1045 G		

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120 Containers in Area: C6 Permitted Storage: 10,560 Gallons or 192 Drum Equivalents

C7	C701	950000587A2	950000587A-065	WI95-3716	07/03/95	55 G DM	Y	KF
			950000587A-066	WI95-3716	07/03/95	55 G DM	Y	KF
			950000587A-067	WI95-3716	07/03/95	55 G DM	Y	KF
			950000587A-068	WI95-3716	07/03/95	55 G DM	Y	KF
			950000587A-069	WI95-3716	07/03/95	55 G DM	Y	KF
			950000587A-070	WI95-3716	07/03/95	55 G DM	Y	KF
			950000587A-071	WI95-3716	07/03/95	55 G DM	Y	KF
			950000587A-072	WI95-3716	07/03/95	55 G DM	Y	KF
		950000617A	950000617A-001	WI95-3716	07/14/95	30 G DF	Y	KF
			950000617A-002	WI95-3716	07/14/95	30 G DF	Y	KF
			950000617A-003	WI95-3716	07/14/95	30 G DF	Y	KF
			950000617A-004	WI95-3716	07/14/95	30 G DF	Y	KF
			950000617A-005	WI95-3716	07/14/95	30 G DF	Y	KF
			950000617A-006	WI95-3716	07/14/95	30 G DF	Y	KF
			950000617A-007	WI95-3716	07/14/95	30 G DF	Y	KF
			950000617A-008	WI95-3716	07/14/95	30 G DF	Y	KF
			950000617A-009	WI95-3716	07/14/95	30 G DF	Y	KF
			950000617A-010	WI95-3716	07/14/95	30 G DF	Y	KF
			950000617A-011	WI95-3716	07/14/95	30 G DF	Y	KF
			950000617A-012	WI95-3716	07/14/95	30 G DF	Y	KF
			950000617A-013	WI95-3716	07/14/95	30 G DF	Y	KF
			950000617A-014	WI95-3716	07/14/95	30 G DF	Y	KF
			950000617A-015	WI95-3716	07/14/95	30 G DF	Y	KF
			950000617A-016	WI95-3716	07/14/95	30 G DF	Y	KF
		950000617B3	950000617B-073	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-074	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-075	WI95-3716	07/14/95	55 G DM	Y	KF

						1085 G		
	C702	950000560A	950000560A-001	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-002	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-003	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-004	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-005	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-006	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-007	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-008	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-009	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-010	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-011	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-012	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-013	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-014	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-015	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-016	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-017	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-018	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-019	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-020	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-021	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-022	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-023	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-024	WI91-4190	06/23/95	55 G DM	Y	KF

						1320 G		
	C703	950000587A1	950000587A-041	WI95-3716	07/03/95	55 G DM	Y	KF
			950000587A-042	WI95-3716	07/03/95	55 G DM	Y	KF

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
C7	C703	950000587A1	950000587A-043	WI95-3716	07/03/95	55 G DM	Y	KF
			950000587A-044	WI95-3716	07/03/95	55 G DM	Y	KF
						---		
						220 G		
	C704	950000436E	950000436E-001	WI94-4722	05/08/95	55 G DF	Y	KF
		950000436F	950000436F-001	WI89-3965	05/08/95	55 G DF	Y	REC
		950000470E	950000470E-001	WI93-3969	05/19/95	55 G DM	Y	KF
		950000531D	950000531D-001	WI93-4631	06/13/95	55 G DM	Y	INC LIQ
		950000535H	950000535H-001	WI95-1778	06/14/95	55 G DM	Y	KF SOLID
			950000535H-002	WI95-1778	06/14/95	55 G DM	Y	KF SOLID
		950000535I	950000535I-001	WI95-1772	06/14/95	55 G DM	Y	WW
		950000535I1	950000535I-002	WI95-1772	06/14/95	55 G DM	Y	KF
		950000535J	950000535J-001	WI95-1777	06/14/95	55 G DM	Y	KF
		950000536B	950000536B-001	WI95-3326	06/14/95	55 G DM	Y	KF
		950000560A1	950000560A-025	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-026	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-027	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-028	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-029	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-030	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-031	WI91-4190	06/23/95	55 G DM	Y	KF
			950000560A-032	WI91-4190	06/23/95	55 G DM	Y	KF
		950000560A2	950000560A-033	WI91-4190	06/23/95	55 G DM	Y	OTHER
			950000560A-034	WI91-4190	06/23/95	55 G DM	Y	OTHER
		950000582C	950000582C-001	WI91-1688	06/30/95	85 G DM	Y	KF
		950000591K	950000591K-001	WI93-6091	07/06/95	55 G DM	Y	INC LIQ

						1240 G		
	C705	950000561B	950000561B-001	WI90-4930	06/23/95	55 G DM	Y	KF
			950000561B-002	WI90-4930	06/23/95	55 G DM	Y	KF
			950000561B-003	WI90-4930	06/23/95	55 G DM	Y	KF
		950000561G	950000561G-001	WI95-1212	06/23/95	55 G DM		KF
		950000602A1	950000602A-009	WI89-3870	07/11/95	55 G DM	Y	KF
			950000602A-010	WI89-3870	07/11/95	55 G DM	Y	KF
			950000602A-011	WI89-3870	07/11/95	55 G DM	Y	KF
			950000602A-012	WI89-3870	07/11/95	55 G DM	Y	KF
			950000602A-013	WI89-3870	07/11/95	55 G DM	Y	KF
			950000602A-014	WI89-3870	07/11/95	55 G DM	Y	KF
			950000602A-015	WI89-3870	07/11/95	55 G DM	Y	KF
			950000602A-016	WI89-3870	07/11/95	55 G DM	Y	KF
		950000604B	950000604B-001	WI89-3760	07/11/95	55 G DM	Y	KF
			950000604B-002	WI89-3760	07/11/95	55 G DM	Y	KF
			950000604B-003	WI89-3760	07/11/95	55 G DM	Y	KF
			950000604B-004	WI89-3760	07/11/95	55 G DM	Y	KF
			950000604B-005	WI89-3760	07/11/95	55 G DM	Y	KF
		950000604C	950000604C-001	WI89-3254	07/11/95	55 G DM	Y	KF
			950000604C-002	WI89-3254	07/11/95	55 G DM	Y	KF
			950000604C-003	WI89-3254	07/11/95	55 G DM	Y	KF
		950000604D	950000604D-001	WI90-5450	07/11/95	55 G DM	Y	KF
			950000604D-002	WI90-5450	07/11/95	55 G DM	Y	KF
			950000604D-003	WI90-5450	07/11/95	55 G DM	Y	KF
		950000615A	950000615A-001	WI91-0079	07/13/95	55 G DM	Y	KF
		950000620A	950000620A-001	WI89-3678	07/14/95	55 G DM		KF
			950000620A-002	WI89-3678	07/14/95	55 G DM		KF
		950000620A1	950000620A-003	WI89-3678	07/14/95	30 G DM		KF
		950000620B	950000620B-001	WI89-1271	07/14/95	55 G DM		KF
		950000620C	950000620C-001	WI91-3026	07/14/95	55 G DM		KF
		950000620D	950000620D-001	WI91-3027	07/14/95	55 G DM		KF
		950000624B	950000624B-001	WI91-4581	07/14/95	30 G DM		DRYCLEAN

						1655 G		
	C706	950000559C1	950000559C-001	WI95-1890	06/23/95	55 G DM	Y	KF
		950000617B	950000617B-001	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-002	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-003	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-004	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-005	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-006	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-007	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-008	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-009	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-010	WI95-3716	07/14/95	55 G DM	Y	KF

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT	TYPE	OK?	TREATMENT
C7	C706	950000617B	950000617B-011	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-012	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-013	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-014	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-015	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-016	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-017	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-018	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-019	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-020	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-021	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-022	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-023	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-024	WI95-3716	07/14/95	55	G DM	Y	KF

						1375	G		
	C707	950000570A	950000570A-001	WI94-6928	06/28/95	55	G DM		KF
			950000570A-002	WI94-6928	06/28/95	55	G DM		KF
			950000570A-003	WI94-6928	06/28/95	55	G DM		KF
			950000570A-004	WI94-6928	06/28/95	55	G DM		KF
			950000570A-005	WI94-6928	06/28/95	55	G DM		KF
			950000570A-006	WI94-6928	06/28/95	55	G DM		KF
		950000570B	950000570B-001	WI95-0340	06/28/95	55	G DM		KF
			950000570B-002	WI95-0340	06/28/95	55	G DM		KF
			950000570B-003	WI95-0340	06/28/95	55	G DM		KF
			950000570B-004	WI95-0340	06/28/95	55	G DM		KF
			950000570B-005	WI95-0340	06/28/95	55	G DM		KF
			950000570B-006	WI95-0340	06/28/95	55	G DM		KF
			950000570B-007	WI95-0340	06/28/95	55	G DM		KF
			950000570B-008	WI95-0340	06/28/95	55	G DM		KF
			950000570B-009	WI95-0340	06/28/95	55	G DM		KF
			950000570B-010	WI95-0340	06/28/95	55	G DM		KF
			950000570B-011	WI95-0340	06/28/95	55	G DM		KF
			950000570B-012	WI95-0340	06/28/95	55	G DM		KF
			950000570B-013	WI95-0340	06/28/95	55	G DM		KF
			950000570B-014	WI95-0340	06/28/95	55	G DM		KF
			950000570B-015	WI95-0340	06/28/95	55	G DM		KF
			950000570B-016	WI95-0340	06/28/95	55	G DM		KF

						1210	G		
	C708	950000582J1	950000582J-005	WI95-3273	06/30/95	55	G DM	Y	KF
		950000617B1	950000617B-025	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-026	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-027	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-028	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-029	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-030	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-031	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-032	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-033	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-034	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-035	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-036	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-037	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-038	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-039	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-040	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-041	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-042	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-043	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-044	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-045	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-046	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-047	WI95-3716	07/14/95	55	G DM	Y	KF
			950000617B-048	WI95-3716	07/14/95	55	G DM	Y	KF

						1375	G		
	C709	950000591J	950000591J-001	WI94-0849	07/06/95	55	G DM	Y	KF
		950000612B	950000612B-001	WI89-3977	07/13/95	55	G DM		KF
			950000612B-002	WI89-3977	07/13/95	55	G DM		KF
		950000612D	950000612D-001	WI90-2008	07/13/95	55	G DM		DWI
		950000613B	950000613B-001	WI94-4024	07/13/95	55	G DM	Y	KF

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
C7	C709	950000613B	950000613B-002	WI94-4024	07/13/95	55 G DM	Y	KF
			950000613B-003	WI94-4024	07/13/95	55 G DM	Y	KF
		950000615B	950000615B-001	WI94-3235	07/13/95	55 G DM	Y	KF
			950000615B-002	WI94-3235	07/13/95	55 G DM	Y	KF
		950000615C	950000615C-001	WI89-2325	07/13/95	55 G DM	Y	KF
			950000615C-002	WI89-2325	07/13/95	55 G DM	Y	KF
			950000615C-003	WI89-2325	07/13/95	55 G DM	Y	KF
			950000615C-004	WI89-2325	07/13/95	55 G DM	Y	KF
		950000616A	950000616A-001	WI90-1058	07/14/95	55 G DM	Y	KF
			950000616A-002	WI90-1058	07/14/95	55 G DM	Y	KF
			950000616A-003	WI90-1058	07/14/95	55 G DM	Y	KF
			950000616A-004	WI90-1058	07/14/95	55 G DM	Y	KF
			950000616A-005	WI90-1058	07/14/95	55 G DM	Y	KF
			950000616A-006	WI90-1058	07/14/95	55 G DM	Y	KF
			950000616A-007	WI90-1058	07/14/95	55 G DM	Y	KF
			950000616A-008	WI90-1058	07/14/95	55 G DM	Y	KF
		950000616B	950000616B-001	WI92-0938	07/14/95	55 G DM	Y	KF
			950000616B-002	WI92-0938	07/14/95	55 G DM	Y	KF
			950000616B-003	WI92-0938	07/14/95	55 G DM	Y	KF
			950000616B-004	WI92-0938	07/14/95	55 G DM	Y	KF

						1375 G		
	C710	950000538A	950000538A-001	WI95-3407	06/15/95	55 G DM	Y	INC LIQ
		950000617B2	950000617B-049	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-050	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-051	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-052	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-053	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-054	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-055	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-056	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-057	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-058	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-059	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-060	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-061	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-062	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-063	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-064	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-065	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-066	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-067	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-068	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-069	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-070	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-071	WI95-3716	07/14/95	55 G DM	Y	KF
			950000617B-072	WI95-3716	07/14/95	55 G DM	Y	KF

						1375 G		
	C711	950000567E	950000567E-001	WI94-0908	06/27/95	55 G DM	Y	KF
			950000567E-002	WI94-0908	06/27/95	55 G DM	Y	KF
		950000616C	950000616C-001	WI90-1376	07/14/95	55 G DM	Y	KF
			950000616C-002	WI90-1376	07/14/95	55 G DM	Y	KF
			950000616C-003	WI90-1376	07/14/95	55 G DM	Y	KF
		950000616D	950000616D-001	WI95-3273	07/14/95	55 G DM	Y	KF
			950000616D-002	WI95-3273	07/14/95	55 G DM	Y	KF
			950000616D-003	WI95-3273	07/14/95	55 G DM	Y	KF
			950000616D-004	WI95-3273	07/14/95	55 G DM	Y	KF
			950000616D-005	WI95-3273	07/14/95	55 G DM	Y	KF
						---		
						550 G		
	C712	950000569B	950000569B-001	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-002	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-003	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-004	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-005	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-007	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-008	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-009	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-010	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-011	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-012	WI95-2843	06/28/95	55 G DM	Y	LF

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
C7	C712	950000569B	950000569B-013	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-014	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-015	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-016	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-017	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-018	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-019	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-020	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-021	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-022	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-023	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-024	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-027	WI95-2843	06/28/95	55 G DM	Y	LF

						1320 G		
	C713	950000343D	950000343D-001	WI91-0169	04/07/95	55 G DF	Y	CHEMTRET
		950000569C	950000569C-001	WI95-3609	06/28/95	55 G DM	Y	LF
			950000569C-002	WI95-3609	06/28/95	55 G DM	Y	LF
			950000569C-003	WI95-3609	06/28/95	55 G DM	Y	LF
			950000569C-004	WI95-3609	06/28/95	55 G DM	Y	LF
			950000569C-005	WI95-3609	06/28/95	55 G DM	Y	LF
			950000569C-006	WI95-3609	06/28/95	55 G DM	Y	LF
			950000569C-007	WI95-3609	06/28/95	55 G DM	Y	LF
			950000569C-008	WI95-3609	06/28/95	55 G DM	Y	LF
			950000569C-009	WI95-3609	06/28/95	55 G DM	Y	LF
			950000569C-010	WI95-3609	06/28/95	55 G DM	Y	LF
			950000569C-011	WI95-3609	06/28/95	55 G DM	Y	LF
			950000569C-012	WI95-3609	06/28/95	55 G DM	Y	LF
			950000569C-013	WI95-3609	06/28/95	55 G DM	Y	LF
			950000569C-014	WI95-3609	06/28/95	55 G DM	Y	LF
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						825 G		
	C714	940000977D	940000977D-001	WI94-5301	09/28/94	55 G DM	Y	KF
		950000356A4	950000356A-002	WI95-0470	04/11/95	85 G DM	Y	KF
			950000356A-003	WI95-0470	04/11/95	85 G DM	Y	KF
		950000569B1	950000569B-006	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-025	WI95-2843	06/28/95	55 G DM	Y	LF
			950000569B-026	WI95-2843	06/28/95	55 G DM	Y	LF
						---		
						390 G		
	C715	950000595B	950000595B-001	WI94-5084	07/07/95	55 G DM	Y	KF
			950000595B-003	WI94-5084	07/07/95	55 G DM	Y	KF
			950000595B-005	WI94-5084	07/07/95	55 G DM	Y	KF
			950000595B-006	WI94-5084	07/07/95	55 G DM	Y	KF
			950000595B-008	WI94-5084	07/07/95	55 G DM	Y	KF
			950000595B-009	WI94-5084	07/07/95	55 G DM	Y	KF
			950000595B-010	WI94-5084	07/07/95	55 G DM	Y	KF
			950000595B-012	WI94-5084	07/07/95	55 G DM	Y	KF
			950000595B-014	WI94-5084	07/07/95	55 G DM	Y	KF
			950000595B-015	WI94-5084	07/07/95	55 G DM	Y	KF
			950000595B-016	WI94-5084	07/07/95	55 G DM	Y	KF
		950000595B2	950000595B-007	WI94-5084	07/07/95	55 G DM	Y	KF SOLID
			950000595B-013	WI94-5084	07/07/95	55 G DM	Y	KF SOLID
		950000595B3	950000595B-004	WI94-5084	07/07/95	55 G DM	Y	WW
		950000618D	950000618D-001	WI95-0910	07/13/95	55 G DM		KF
						---		
						825 G		
	C716	950000404B	950000404B-001	WI95-1987	04/28/95	55 G DM	Y	WW
			950000404B-002	WI95-1987	04/28/95	55 G DM	Y	WW
			950000404B-003	WI95-1987	04/28/95	55 G DM	Y	WW
			950000404B-004	WI95-1987	04/28/95	55 G DM	Y	WW
		950000404B1	950000404B-005	WI95-1987	04/28/95	55 G DM	Y	WW
			950000404B-006	WI95-1987	04/28/95	55 G DM	Y	WW
			950000404B-007	WI95-1987	04/28/95	55 G DM	Y	WW
			950000404B-008	WI95-1987	04/28/95	55 G DM	Y	WW
			950000404B-009	WI95-1987	04/28/95	55 G DM	Y	WW
		950000404E	950000404E-001	WI95-1956	04/28/95	55 G DM	Y	INC LIQ
		950000449G	950000449G-001	WI90-2008	05/11/95	55 G DM	Y	DWI
		950000577A1	950000577A-019	WI95-1288	06/29/95	85 G DM	Y	KF
			950000577A-020	WI95-1288	06/29/95	85 G DM	Y	KF
			950000577A-021	WI95-1288	06/29/95	85 G DM	Y	KF

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
C7	C716	950000577A3	950000577A-016	WI95-1288	06/29/95	85 G DM	Y	KF
			950000577A-017	WI95-1288	06/29/95	85 G DM	Y	KF
			950000577A-018	WI95-1288	06/29/95	85 G DM	Y	KF

						1115 G		
	C717	950000577A	950000577A-001	WI95-1288	06/29/95	85 G DM	Y	KF
			950000577A-002	WI95-1288	06/29/95	85 G DM	Y	KF
			950000577A-003	WI95-1288	06/29/95	85 G DM	Y	KF
			950000577A-004	WI95-1288	06/29/95	85 G DM	Y	KF
			950000577A-005	WI95-1288	06/29/95	85 G DM	Y	KF
			950000577A-006	WI95-1288	06/29/95	85 G DM	Y	KF
			950000577A-007	WI95-1288	06/29/95	85 G DM	Y	KF
			950000577A-008	WI95-1288	06/29/95	85 G DM	Y	KF
			950000577A-009	WI95-1288	06/29/95	85 G DM	Y	KF
			950000577A-010	WI95-1288	06/29/95	85 G DM	Y	KF
			950000577A-011	WI95-1288	06/29/95	85 G DM	Y	KF
			950000577A-012	WI95-1288	06/29/95	85 G DM	Y	KF
			950000577A-013	WI95-1288	06/29/95	85 G DM	Y	KF
			950000577A-014	WI95-1288	06/29/95	85 G DM	Y	KF
			950000577A-015	WI95-1288	06/29/95	85 G DM	Y	KF
		950000577A2	950000577A-022	WI95-1288	06/29/95	85 G DM	Y	KF
			950000577A-023	WI95-1288	06/29/95	85 G DM	Y	KF
			950000577A-024	WI95-1288	06/29/95	85 G DM	Y	KF

						1530 G		
	C718	950000595C	950000595C-001	WI94-5082	07/07/95	55 G DM	Y	KF
			950000595C-002	WI94-5082	07/07/95	55 G DM	Y	KF
			950000595C-003	WI94-5082	07/07/95	55 G DM	Y	KF
			950000595C-005	WI94-5082	07/07/95	55 G DM	Y	KF
			950000595C-006	WI94-5082	07/07/95	55 G DM	Y	KF
			950000595C-007	WI94-5082	07/07/95	55 G DM	Y	KF
			950000595C-008	WI94-5082	07/07/95	55 G DM	Y	KF
			950000595C-009	WI94-5082	07/07/95	55 G DM	Y	KF
			950000595C-011	WI94-5082	07/07/95	55 G DM	Y	KF
			950000595C-012	WI94-5082	07/07/95	55 G DM	Y	KF
		950000595C1	950000595C-004	WI94-5082	07/07/95	55 G DM	Y	KF
			950000595C-010	WI94-5082	07/07/95	55 G DM	Y	KF
		950000595D	950000595D-001	WI94-5083	07/07/95	55 G DM	Y	KF
			950000595D-002	WI94-5083	07/07/95	55 G DM	Y	KF
			950000595D-003	WI94-5083	07/07/95	55 G DM	Y	KF
			950000595D-004	WI94-5083	07/07/95	55 G DM	Y	KF
			950000595D-005	WI94-5083	07/07/95	55 G DM	Y	KF
		950000595D1	950000595D-006	WI94-5083	07/07/95	16 G DM	Y	KF
			950000595D-007	WI94-5083	07/07/95	16 G DM	Y	KF
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						967 G		
	C719	940000961D	940000961D-001	WI94-5195	09/23/94	55 G DM	Y	LAB PACK
		940000977C	940000977C-001	WI94-5301	09/28/94	5 G DF	Y	INC SOL
		940000977H1	940000977H-002	WI94-5301	09/28/94	5 G DF	Y	CHEMTRET
		940001052AH	940001052AH-001	WI93-4649	10/17/94	5 G DF	Y	CHEMTRET
		940001057F	940001057F-001	WI94-5630	10/20/94	20 G DF	Y	INC LIQ
		940001246A	940001246A-001	WI94-6249	12/07/94	55 G DM	Y	LP INC
		940001309B	940001309B-001	WI94-7066	12/19/94	20 G DF	Y	CHEMTRET
		950000116C	950000116C-001	WI93-1214	02/09/95	5 G DF	Y	KF
		950000116C1	950000116C-002	WI93-1214	02/09/95	5 G DF	Y	LP INC
		950000150D	950000150D-001	WI95-0833	02/16/95	20 G DF	Y	LF
		950000169J	950000169J-001	WI94-0024	02/22/95	5 G DF	Y	LF
		950000492C	950000492C-001	WI94-5386	05/26/95	5 G DF	Y	KF
		950000495A	950000495A-001	WI95-1438	05/30/95	20 G DF	Y	KF
		950000538G	950000538G-001	WI95-3395	06/15/95	5 G DF	Y	LF
		950000538G1	950000538G-002	WI95-3395	06/15/95	5 G DF	Y	INC LIQ
						---		
						235 G		
	C720	950000501B1	950000501B-002	WI95-2525	06/01/95	55 G DM	Y	INC LIQ
		950000518B	950000518B-001	WI91-4735	06/06/95	55 G DM	Y	INC SOL
		950000537AM	950000537AM-001	WI92-0937	06/14/95	55 G DM	Y	WW
			950000537AM-002	WI92-0937	06/14/95	55 G DM	Y	WW
			950000537AM-003	WI92-0937	06/14/95	55 G DM	Y	WW
			950000537AM-004	WI92-0937	06/14/95	55 G DM	Y	WW
			950000537AM-005	WI92-0937	06/14/95	55 G DM	Y	WW
			950000537AM-006	WI92-0937	06/14/95	55 G DM	Y	WW

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
C7	C720	950000537AM	950000537AM-007	WI92-0937	06/14/95	55 G DM	Y	WW
			950000537AM-008	WI92-0937	06/14/95	55 G DM	Y	WW
						---		
						550 G		
	C722	950000107A1	950000107A-014	WI94-5084	02/09/95	85 G DM	Y	KF SOLID
		950000443D	950000443D-001	WI89-1279	05/09/95	55 G DM	Y	REC
			950000443D-002	WI89-1279	05/09/95	55 G DM	Y	REC
		950000443J	950000443J-001	WI89-4025	05/09/95	55 G DM	Y	REC
			950000443J-002	WI89-4025	05/09/95	55 G DM	Y	REC
		950000481J4	950000481J-003	WI94-2736	05/24/95	55 G DM	Y	INC LIQ
		950000481J5	950000481J-004	WI94-2736	05/24/95	55 G DM	Y	INC LIQ
		950000585A	950000585A-001	WI94-2866	06/30/95	55 G DM	Y	REC
			950000585A-002	WI94-2866	06/30/95	55 G DM	Y	REC
		950000589A	950000589A-001	WI93-5326	07/06/95	55 G DM		REC
		950000589B	950000589B-001	WI93-5327	07/06/95	55 G DM	Y	KF
			950000589B-002	WI93-5327	07/06/95	55 G DM	Y	KF
		950000591B	950000591B-001	WI90-1111	07/06/95	55 G DM		REC
			950000591B-002	WI90-1111	07/06/95	55 G DM		REC
			950000591B-003	WI90-1111	07/06/95	55 G DM		REC
			950000591B-004	WI90-1111	07/06/95	55 G DM		REC
			950000591B-005	WI90-1111	07/06/95	55 G DM		REC
			950000591B-006	WI90-1111	07/06/95	55 G DM		REC
			950000591B-007	WI90-1111	07/06/95	55 G DM		REC
		950000595E	950000595E-001	WI95-2442	07/07/95	55 G DM	Y	LF

						1130 G		
	C723	950000272J	950000272J-002	WI94-4874	03/17/95	85 G DM	Y	KF
		950000465F	950000465F-001	WI95-1788	05/18/95	55 G DM	Y	KF
		950000465G	950000465G-001	WI95-1787	05/18/95	55 G DM	Y	KF
			950000465G-002	WI95-1787	05/18/95	55 G DM	Y	KF
		950000531A	950000531A-001	WI89-2308	06/13/95	85 G DM	Y	INC LIQ
			950000531A-002	WI89-2308	06/13/95	85 G DM	Y	INC LIQ
			950000531A-003	WI89-2308	06/13/95	85 G DM	Y	INC LIQ
		950000577B3	950000577B-047	WI95-1288	06/29/95	85 G DM	Y	KF
						---		
						590 G		
	C724	950000353A	950000353A-001	WI90-1111	04/11/95	55 G DM	Y	REC
			950000353A-002	WI90-1111	04/11/95	55 G DM	Y	REC
			950000353A-003	WI90-1111	04/11/95	55 G DM	Y	REC
			950000353A-004	WI90-1111	04/11/95	55 G DM	Y	REC
			950000353A-005	WI90-1111	04/11/95	55 G DM	Y	REC
		950000381B1	950000381B-001	WI92-1832	04/19/95	5 G DF	Y	DWI
		950000382A	950000382A-001	WI90-0613	04/19/95	85 G DM		
		950000382B	950000382B-001	WI89-0875	04/19/95	55 G DM		REC
		950000382B1	950000382B-002	WI89-0875	04/19/95	85 G DM		REC
		950000382C	950000382C-001	WI89-1625	04/19/95	55 G DM		KF
		950000382D	950000382D-001	WI89-1625	04/19/95	55 G DF		KF
			950000382D-002	WI89-1625	04/19/95	55 G DF		KF
		950090117A1	950090117A-003	WI92-0260	06/09/95	55 G DM		INC LIQ
						---		
						725 G		
	C725	950000067B	950000067B-001	WI94-3706	01/26/95	20 G DF	Y	INC LIQ
		950000142B	950000142B-001	WI90-1520	02/16/95	85 G DM	Y	REC
		950000142E	950000142E-001	WI90-5105	02/16/95	55 G DM	Y	REC
		950000209B	950000209B-001	WI91-1758	03/03/95	55 G DM	Y	REC
			950000209B-002	WI91-1758	03/03/95	55 G DM	Y	REC
			950000209B-003	WI91-1758	03/03/95	55 G DM	Y	REC
		950000209D	950000209D-001	WI91-0414	03/03/95	55 G DM	Y	REC
		950000276A	950000276A-001	WI94-2866	03/21/95	55 G DM	Y	REC
		950000451H	950000451H-001	WI95-0910	05/12/95	55 G DM	Y	KF
		950000453I	950000453I-001	WI94-3134	05/12/95	55 G DM	Y	KF
			950000453I-002	WI94-3134	05/12/95	55 G DM	Y	KF
			950000453I-003	WI94-3134	05/12/95	55 G DM	Y	KF
		950000481J2	950000481J-005	WI94-2736	05/24/95	55 G DM	Y	KF
						---		
						710 G		
	C726	950000047A	950000047A-001	WI93-4649	01/18/95	20 G DF	Y	KF
		950000334A1	950000334A-014	WI94-4665	04/05/95	55 G DM	Y	KF
		950000403A	950000403A-001	WI90-1806	04/27/95	55 G DM	Y	KF
		950000403B	950000403B-001	WI88-0135	04/27/95	55 G DM	Y	KF

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
C7	C726	950000403C	950000403C-001	WI93-1266	04/27/95	55 G DM	Y	KF
			950000403C-003	WI93-1266	04/27/95	55 G DM	Y	KF
			950000403C-004	WI93-1266	04/27/95	55 G DM	Y	KF
		950000403C1	950000403C-002	WI93-1266	04/27/95	55 G DM	Y	INC LIQ
		950000573G	950000573G-001	WI92-2751	06/28/95	55 G DM		KF
		950000574B	950000574B-001	WI90-0191	06/28/95	55 G DM	Y	INC LIQ
		950090087D	950090087D-001	WI93-2074	04/27/95	55 G DM		INC SOL
						---		
						570 G		
	C727	950000581B	950000581B-001	WI94-6419	06/30/95	55 G DM	Y	KF
			950000581B-002	WI94-6419	06/30/95	55 G DM	Y	KF
			950000581B-003	WI94-6419	06/30/95	55 G DM	Y	KF
			950000581B-004	WI94-6419	06/30/95	55 G DM	Y	KF
			950000581B-005	WI94-6419	06/30/95	55 G DM	Y	KF
			950000581B-006	WI94-6419	06/30/95	55 G DM	Y	KF
		950000581D1	950000581D-002	WI95-2635	06/30/95	55 G DM	Y	KF
						---		
						385 G		
	C728	950000621A	950000621A-001	WI95-1782	07/14/95	55 G DF		CHEMTRET
		950000622A	950000622A-001	WI94-6745	07/17/95	55 G DF		INC LIQ
			950000622A-002	WI94-6745	07/17/95	55 G DF		INC LIQ
		950000626A	950000626A-001	WI95-3337	07/17/95	55 G DM		INC SOL
			950000626A-002	WI95-3337	07/17/95	55 G DM		INC SOL
			950000626A-003	WI95-3337	07/17/95	55 G DM		INC SOL
			950000626A-004	WI95-3337	07/17/95	55 G DM		INC SOL
			950000626A-005	WI95-3337	07/17/95	55 G DM		INC SOL
		950000626B	950000626B-001	WI95-3762	07/17/95	30 G DM		KF
		950000626C	950000626C-001	WI95-3759	07/17/95	30 G DM		KF
		950000626D	950000626D-001	WI95-3760	07/17/95	55 G DM		KF
		950000626E	950000626E-001	WI95-3761	07/17/95	55 G DM		KF
		950000627A	950000627A-001	WI95-3405	07/17/95	55 G DM		INC LIQ
			950000627A-002	WI95-3405	07/17/95	55 G DM		INC LIQ
			950000627A-003	WI95-3405	07/17/95	55 G DM		INC LIQ
			950000627A-004	WI95-3405	07/17/95	55 G DM		INC LIQ
			950000627A-005	WI95-3405	07/17/95	55 G DM		INC LIQ
		950000627B	950000627B-001	WI94-1293	07/17/95	30 G DM		KF
		950000627C	950000627C-001	WI94-0602	07/17/95	55 G DM		KF SOLID
		950000627D	950000627D-001	WI95-3464	07/17/95	30 G DF		INC LIQ
		950000627E	950000627E-001	WI95-2108	07/17/95	30 G DF		WW

						1030 G		
	C729	950000039B	950000039B-001	WI89-3776	01/17/95	55 G DM	Y	REC
		950000213B	950000213B-001	WI90-1111	02/28/95	55 G DM	Y	REC
			950000213B-002	WI90-1111	02/28/95	55 G DM	Y	REC
			950000213B-003	WI90-1111	02/28/95	55 G DM	Y	REC
			950000213B-004	WI90-1111	02/28/95	55 G DM	Y	REC
			950000213B-005	WI90-1111	02/28/95	55 G DM	Y	REC
			950000213B-007	WI90-1111	02/28/95	55 G DM	Y	REC
			950000213B-008	WI90-1111	02/28/95	55 G DM	Y	REC
		950000213B1	950000213B-006	WI90-1111	02/28/95	55 G DM	Y	REC
		950000227B	950000227B-001	WI91-4581	03/06/95	30 G DM	Y	REC
		950000233A	950000233A-001	WI94-6041	03/10/95	55 G DM	Y	REC
		950000427B	950000427B-001	WI95-0185	05/03/95	30 G DM	Y	INC SOL
						---		
						610 G		
	C730	950000500D	950000500D-001	WI90-1263	06/01/95	55 G DM	Y	LF
			950000500D-003	WI90-1263	06/01/95	55 G DM	Y	LF
			950000500D-004	WI90-1263	06/01/95	55 G DM	Y	LF
			950000500D-005	WI90-1263	06/01/95	55 G DM	Y	LF
		950000526C	950000526C-001	WI90-3074	06/08/95	55 G DM	Y	LF
		950000551E	950000551E-001	WI93-2007	06/20/95	55 G DM	Y	LF
			950000551E-002	WI93-2007	06/20/95	55 G DM	Y	LF
						---		
						385 G		
	C732	950000612C	950000612C-001	WI90-3074	07/13/95	55 G DM		LF
		950000613A	950000613A-001	WI92-5170	07/13/95	55 G DM	Y	KF SOLID
			950000613A-002	WI92-5170	07/13/95	55 G DM	Y	KF SOLID

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
C7	C732	950000613A	950000613A-003	WI92-5170	07/13/95	55 G DM	Y	KF SOLID
						---		
						220 G		
	C733	950000426B	950000426B-001	WI94-1043	04/28/95	55 G DM	Y	LF
			950000426B-002	WI94-1043	04/28/95	55 G DM	Y	LF
		950000485D	950000485D-001	WI95-2773	05/24/95	5 G DM	Y	INC SOL
		950000535L	950000535L-001	WI95-2595	06/14/95	55 G DM		LF
			950000535L-002	WI95-2595	06/14/95	55 G DM		LF
			950000535L-003	WI95-2595	06/14/95	55 G DM		LF
			950000535L-004	WI95-2595	06/14/95	55 G DM		LF
			950000535L-005	WI95-2595	06/14/95	55 G DM		LF
			950000535L-006	WI95-2595	06/14/95	55 G DM		LF
			950000535L-007	WI95-2595	06/14/95	55 G DM		LF
						---		
						500 G		
	C734	950000578A7	950000578A-051	WI95-1288	06/29/95	55 G DM	Y	INC LIQ
			950000578A-052	WI95-1288	06/29/95	55 G DM	Y	INC LIQ
			950000578A-064	WI95-1288	06/29/95	55 G DM	Y	INC LIQ
						---		
						165 G		
	C735	950000607A	950000607A-001	WI95-3327	07/11/95	55 G DM		INC SOL
			950000607A-002	WI95-3327	07/11/95	55 G DM		INC SOL
			950000607A-003	WI95-3327	07/11/95	55 G DM		INC SOL
			950000607A-004	WI95-3327	07/11/95	55 G DM		INC SOL
			950000607A-005	WI95-3327	07/11/95	55 G DM		INC SOL
			950000607A-006	WI95-3327	07/11/95	55 G DM		INC SOL
			950000607A-007	WI95-3327	07/11/95	55 G DM		INC SOL
			950000607A-008	WI95-3327	07/11/95	55 G DM		INC SOL
			950000607A-009	WI95-3327	07/11/95	55 G DM		INC SOL
		950000607B	950000607B-001	WI95-3713	07/11/95	55 G DM		INC SOL
			950000607B-002	WI95-3713	07/11/95	55 G DM		INC SOL
			950000607B-003	WI95-3713	07/11/95	55 G DM		INC SOL
			950000607B-004	WI95-3713	07/11/95	55 G DM		INC SOL
			950000607B-005	WI95-3713	07/11/95	55 G DM		INC SOL
		950000607D	950000607D-001	WI94-6803	07/11/95	55 G DM		INC SOL
			950000607D-002	WI94-6803	07/11/95	55 G DM		INC SOL
			950000607D-003	WI94-6803	07/11/95	55 G DM		INC SOL
			950000607D-004	WI94-6803	07/11/95	55 G DM		INC SOL
			950000607D-005	WI94-6803	07/11/95	55 G DM		INC SOL
			950000607D-006	WI94-6803	07/11/95	55 G DM		INC SOL
			950000607D-007	WI94-6803	07/11/95	55 G DM		INC SOL
			950000607D-008	WI94-6803	07/11/95	55 G DM		INC SOL
			950000607D-009	WI94-6803	07/11/95	55 G DM		INC SOL
			950000607D-010	WI94-6803	07/11/95	55 G DM		INC SOL

						1320 G		
	C736	950000556E	950000556E-001	WI95-2330	06/21/95	55 G DM		INC SOL
			950000556E-002	WI95-2330	06/21/95	55 G DM		INC SOL
			950000556E-003	WI95-2330	06/21/95	55 G DM		INC SOL
			950000556E-004	WI95-2330	06/21/95	55 G DM		INC SOL
			950000556E-005	WI95-2330	06/21/95	55 G DM		INC SOL
			950000556E-006	WI95-2330	06/21/95	55 G DM		INC SOL
			950000556E-007	WI95-2330	06/21/95	55 G DM		INC SOL
			950000556E-008	WI95-2330	06/21/95	55 G DM		INC SOL
			950000556E-009	WI95-2330	06/21/95	55 G DM		INC SOL
			950000556E-010	WI95-2330	06/21/95	55 G DM		INC SOL
			950000556E-011	WI95-2330	06/21/95	55 G DM		INC SOL
			950000556E-012	WI95-2330	06/21/95	55 G DM		INC SOL
			950000556E-013	WI95-2330	06/21/95	55 G DM		INC SOL
			950000556E-014	WI95-2330	06/21/95	55 G DM		INC SOL
			950000556E-015	WI95-2330	06/21/95	55 G DM		INC SOL
			950000556E-016	WI95-2330	06/21/95	55 G DM		INC SOL
			950000556E-017	WI95-2330	06/21/95	55 G DM		INC SOL
		950090108C	950090108C-001	WI92-0262	05/30/95	55 G DM		INC SOL
						---		
						990 G		
	C737	940090213E	940090213E-001	WI92-0262	10/17/94	55 G DM		INC SOL
		950000082A	950000082A-001	WI94-3779	02/01/95	55 G DM	Y	INC SOL
		950000369A	950000369A-001	WI93-1674	04/14/95	55 G DF	Y	CHEMTRET
		950000369A1	950000369A-002	WI93-1674	04/14/95	55 G DF	Y	CHEMTRET

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
C7	C737	950000388Y	950000388Y-001	WI95-2353	04/21/95	55 G DM	Y	CHEMTRET
		950000535E	950000535E-001	WI95-2604	06/14/95	55 G DM		KF SOLID
			950000535E-002	WI95-2604	06/14/95	55 G DM		KF SOLID
			950000535E-003	WI95-2604	06/14/95	55 G DM		KF SOLID
			950000535E-004	WI95-2604	06/14/95	55 G DM		KF SOLID
			950000535E-005	WI95-2604	06/14/95	55 G DM		KF SOLID
			950000535E-006	WI95-2604	06/14/95	55 G DM		KF SOLID
		950090100C	950090100C-001	WI92-0262	05/16/95	55 G DM		INC SOL
		950090121B	950090121B-001	WI92-0262	06/14/95	55 G DM		INC SOL
		950090121E	950090121E-001	WI92-0262	06/14/95	55 G DM		INC SOL
		950090122A	950090122A-001	WI93-2074	06/16/95	55 G DM		INC SOL
						---		
						825 G		
	C738	950000272G	950000272G-001	WI95-1439	03/17/95	55 G DM	Y	LF
		950000338E	950000338E-001	WI91-3546	04/06/95	55 G DM	Y	LF
			950000338E-002	WI91-3546	04/06/95	55 G DM	Y	LF
		950000442A	950000442A-001	WI95-1578	05/09/95	55 G DM	Y	LF
			950000442A-002	WI95-1578	05/09/95	55 G DM	Y	LF
			950000442A-003	WI95-1578	05/09/95	55 G DM	Y	LF
			950000442A-004	WI95-1578	05/09/95	55 G DM	Y	LF
			950000442A-005	WI95-1578	05/09/95	55 G DM	Y	LF
			950000442A-006	WI95-1578	05/09/95	55 G DM	Y	LF
		950000465E	950000465E-001	WI95-1790	05/18/95	55 G DM	Y	LF
			950000465E-002	WI95-1790	05/18/95	55 G DM	Y	LF
			950000465E-003	WI95-1790	05/18/95	55 G DM	Y	LF
			950000465E-004	WI95-1790	05/18/95	55 G DM	Y	LF
		950000465H	950000465H-001	WI95-1786	05/18/95	55 G DM	Y	LF
		950000501C	950000501C-001	WI94-5686	06/01/95	55 G DM	Y	LF
		950000535K	950000535K-001	WI95-3146	06/14/95	55 G DM		INC SOL
			950000535K-002	WI95-3146	06/14/95	55 G DM		INC SOL
		950000535M	950000535M-001	WI95-3396	06/14/95	55 G DM		LF
			950000535M-002	WI95-3396	06/14/95	55 G DM		LF
			950000535M-003	WI95-3396	06/14/95	55 G DM		LF
			950000535M-004	WI95-3396	06/14/95	55 G DM		LF
			950000535M-005	WI95-3396	06/14/95	55 G DM		LF
		950000535N	950000535N-001	WI95-3427	06/14/95	55 G DM		LF

						1265 G		
	C739	950000478E	950000478E-001	WI95-2892	05/20/95	85 G DM	Y	INC LIQ
			950000478E-002	WI95-2892	05/20/95	85 G DM	Y	INC LIQ
			950000478E-003	WI95-2892	05/20/95	85 G DM	Y	INC LIQ
			950000478E-004	WI95-2892	05/20/95	85 G DM	Y	INC LIQ
		950000478W	950000478W-001	WI95-2890	05/20/95	55 G DM		LF
			950000478W-002	WI95-2890	05/20/95	55 G DM		LF
			950000478W-003	WI95-2890	05/20/95	55 G DM		LF
			950000478W-004	WI95-2890	05/20/95	55 G DM		LF
		950000492F	950000492F-001	WI95-3077	05/26/95	55 G DM	Y	INC SOL
			950000492F-002	WI95-3077	05/26/95	55 G DM	Y	INC SOL
		950000496A	950000496A-001	WI95-2768	05/30/95	55 G DM	Y	INC LIQ
		950000544C	950000544C-001	WI95-3337	06/16/95	55 G DM	Y	KF
			950000544C-002	WI95-3337	06/16/95	55 G DM	Y	KF
			950000544C-004	WI95-3337	06/16/95	55 G DM	Y	KF
		950000544C1	950000544C-003	WI95-3337	06/16/95	55 G DM	Y	INC SOL
						---		
						945 G		
	C740	950000553C	950000553C-001	WI91-4330	06/20/95	55 G DM	Y	INC LIQ
			950000553C-002	WI91-4330	06/20/95	55 G DM	Y	INC LIQ
			950000553C-003	WI91-4330	06/20/95	55 G DM	Y	INC LIQ
			950000553C-004	WI91-4330	06/20/95	55 G DM	Y	INC LIQ
			950000553C-005	WI91-4330	06/20/95	55 G DM	Y	INC LIQ
			950000553C-006	WI91-4330	06/20/95	55 G DM	Y	INC LIQ
			950000553C-007	WI91-4330	06/20/95	55 G DM	Y	INC LIQ
			950000553C-008	WI91-4330	06/20/95	55 G DM	Y	INC LIQ
			950000553C-009	WI91-4330	06/20/95	55 G DM	Y	INC LIQ
		950000553C1	950000553C-010	WI91-4330	06/20/95	85 G DM	Y	INC LIQ
			950000553C-011	WI91-4330	06/20/95	85 G DM	Y	INC LIQ
			950000553C-012	WI91-4330	06/20/95	85 G DM	Y	INC LIQ
						---		
						750 G		
	C741	950000101C1	950000101C-003	WI91-4330	02/07/95	55 G DM	Y	INC LIQ
		950000296S	950000296S-001	WI93-2282	03/20/95	30 G DF	Y	LP INC

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
C7	C741	950000436A	950000436A-001	WI90-4668	05/08/95	55 G DM	Y	KF SOLID
			950000436A-002	WI90-4668	05/08/95	55 G DM	Y	KF SOLID
			950000436A-003	WI90-4668	05/08/95	55 G DM	Y	KF SOLID
		950000436C	950000436C-001	WI91-3546	05/08/95	55 G DM	Y	LF
			950000436C-002	WI91-3546	05/08/95	55 G DM	Y	LF
		950000436D	950000436D-001	WI89-1039	05/08/95	55 G DM	Y	KF SOLID
						---		
						415 G		
		950000449F	950000449F-001	WI95-1624	05/11/95	1 Y CW	Y	KF
						---		
						1 Y		

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624 Containers in Area: C7 Permitted Storage: 52,910 Gallons or 962 Drum Equivalents

D1	D102	950090141A	950090141A-001	WI92-0264	07/18/95	55 G DM		KF SOLID
			950090141A-002	WI92-0264	07/18/95	55 G DM		KF SOLID
			950090141A-003	WI92-0264	07/18/95	55 G DM		KF SOLID
			950090141A-004	WI92-0264	07/18/95	55 G DM		KF SOLID
			950090141A-005	WI92-0264	07/18/95	55 G DM		KF SOLID
			950090141A-006	WI92-0264	07/18/95	55 G DM		KF SOLID
			950090141A-007	WI92-0264	07/18/95	55 G DM		KF SOLID
			950090141A-008	WI92-0264	07/18/95	55 G DM		KF SOLID
			950090141A-009	WI92-0264	07/18/95	55 G DM		KF SOLID
			950090141A-010	WI92-0264	07/18/95	55 G DM		KF SOLID
			950090141A-011	WI92-0264	07/18/95	55 G DM		KF SOLID
			950090141A-012	WI92-0264	07/18/95	55 G DM		KF SOLID
			950090141A-013	WI92-0264	07/18/95	55 G DM		KF SOLID
						---		
						715 G		

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13 Containers in Area: D1 Permitted Storage: CONTINUOUS CONTAINMENT WITH NEXT AREA

D2	D202	950000398D	950000398D-001	WI90-1279	04/25/95	BA	Y	KF GRIND
			950000398D-002	WI90-1279	04/25/95	BA	Y	KF GRIND
			950000398D-003	WI90-1279	04/25/95	BA	Y	KF GRIND
			950000398D-004	WI90-1279	04/25/95	BA	Y	KF GRIND

						0		
	D203	950000362B	950000362B-001	WI89-3873	04/12/95	1 Y BA	Y	KF GRIND
			950000362B-002	WI89-3873	04/12/95	1 Y BA	Y	KF GRIND
		950000460A1	950000460A-004	WI90-4922	05/17/95	1 Y BA	Y	KF GRIND
						---		
						3 Y		
	D204	950000460A	950000460A-001	WI90-4922	05/17/95	1 Y BA	Y	KF GRIND
			950000460A-002	WI90-4922	05/17/95	1 Y BA	Y	KF GRIND
			950000460A-003	WI90-4922	05/17/95	1 Y BA	Y	KF GRIND
		950000488A	950000488A-004	WI95-2755	05/25/95	1 Y BA	Y	KF GRIND
			950000488A-005	WI95-2755	05/25/95	1 Y BA	Y	KF GRIND
						---		
						5 Y		
	D205	950090092B	950090092B-001	WI94-2051	05/03/95	55 G DM		MET REC
			950090092B-002	WI94-2051	05/03/95	55 G DM		MET REC
			950090092B-003	WI94-2051	05/03/95	55 G DM		MET REC
			950090092B-004	WI94-2051	05/03/95	55 G DM		MET REC
						---		
						220 G		
	D207	950000488A2	950000488A-002	WI95-2755	05/25/95	1 Y BA	Y	KF GRIND
			950000488A-003	WI95-2755	05/25/95	1 Y BA	Y	KF GRIND
						---		
						2 Y		
	D208	950000482H	950000482H-001	WI90-1279	05/23/95	1 Y BA	Y	KF GRIND
			950000482H-002	WI90-1279	05/23/95	1 Y BA	Y	KF GRIND

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
D2	D208	950000488A1	950000488A-001	WI95-2755	05/25/95	1 Y BA	Y	KF GRIND
						---		
						3 Y		

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21 Containers in Area: D2 Permitted Storage: 43,120 Gallons or 784 Drum Equivalents

DD	L101	950000538E	950000538E-001	WI95-3395	06/15/95	5 G DF	Y	LP INC
		950000562A	950000562A-001	WI95-3650	06/23/95	55 G DM	Y	KF
		950000562B	950000562B-001	WI95-3650	06/23/95	5 G DF	Y	KF
		950000562C	950000562C-001	WI95-3650	06/23/95	5 G DF	Y	INC LIQ
		950000562D	950000562D-001	WI95-3650	06/23/95	20 G DF	Y	LP INC
		950000562E	950000562E-001	WI95-3650	06/23/95	20 G DF	Y	LP INC
		950000562F	950000562F-001	WI95-3650	06/23/95	5 G DF	Y	LP INC
		950000562G	950000562G-001	WI95-3650	06/23/95	5 G DF	Y	MET REC
		950000562H	950000562H-001	WI95-3650	06/23/95	5 G DF	Y	LP INC
		950000562I	950000562I-001	WI95-3650	06/23/95	5 G DF	Y	LP INC
		950000562J	950000562J-001	WI95-3650	06/23/95	5 G DM	Y	INC SOL
		950000562K	950000562K-001	WI95-3650	06/23/95	5 G DF	Y	KF
		950000581C	950000581C-001	WI95-2593	06/30/95	55 G DM	Y	KF
		950000614A	950000614A-001	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-002	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-003	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-004	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-005	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-006	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-007	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-008	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-009	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-010	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-011	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-012	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-013	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-014	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-015	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-016	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-017	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-018	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-019	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-020	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-021	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-022	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-023	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-024	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-025	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-026	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-027	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-028	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-029	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-030	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-031	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-032	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-033	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-034	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-035	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-036	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-037	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-038	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-039	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-040	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-041	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-042	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-043	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-044	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-045	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-046	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-047	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-048	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-049	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-050	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-051	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-052	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-053	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-054	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-055	WI93-2006	07/13/95	55 G DM	Y	LF

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
DD	L101	950000614A	950000614A-056	WI93-2006	07/13/95	55 G DM	Y	LF
			950000614A-057	WI93-2006	07/13/95	55 G DM	Y	LF
		950000621B	950000621B-001	WI94-0924	07/14/95	30 G DF		CHEMTRET
		950000625A	950000625A-001	WI95-3770	07/14/95	55 G DM		LAB PACK
		950000625B	950000625B-001	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-002	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-003	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-004	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-005	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-006	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-007	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-008	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-009	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-010	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-011	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-012	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-013	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-014	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-015	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-016	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-017	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-018	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-019	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-020	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-021	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-022	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-023	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-024	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-025	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-026	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625B-027	WI95-3770	07/14/95	5 G DF		LAB PACK
		950000625C	950000625C-001	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-002	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-003	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-004	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-005	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-006	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-007	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-008	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-009	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-010	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-011	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-012	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-013	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-014	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-015	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-016	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-017	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-018	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-019	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-020	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-021	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-022	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-023	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-024	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-025	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-026	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-027	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-028	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-029	WI95-3770	07/14/95	5 G DF		LAB PACK
			950000625C-030	WI95-3770	07/14/95	5 G DF		LAB PACK
		950000628A	950000628A-001	WI91-0647	07/18/95	55 G DM		KF
			950000628A-002	WI91-0647	07/18/95	55 G DM		KF
		950000628B	950000628B-001	WI91-0648	07/18/95	55 G DM		KF
			950000628B-002	WI91-0648	07/18/95	55 G DM		KF
		950000628C	950000628C-001	WI89-3980	07/18/95	55 G DM		KF
		950000628D	950000628D-001	WI89-3979	07/18/95	55 G DM		KF
		950000628E	950000628E-001	WI90-2884	07/18/95	55 G DM		KF
			950000628E-002	WI90-2884	07/18/95	55 G DM		KF
			950000628E-003	WI90-2884	07/18/95	55 G DM		KF
			950000628E-004	WI90-2884	07/18/95	55 G DM		KF
			950000628E-005	WI90-2884	07/18/95	55 G DM		KF
		950000628F	950000628F-001	WI93-3435	07/18/95	55 G DM		KF
			950000628F-002	WI93-3435	07/18/95	55 G DM		KF
			950000628F-003	WI93-3435	07/18/95	55 G DM		KF

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
DD	L101	950000628F	950000628F-004	WI93-3435	07/18/95	55 G DM		KF
			950000628F-005	WI93-3435	07/18/95	55 G DM		KF
			950000628F-006	WI93-3435	07/18/95	55 G DM		KF
			950000628F-007	WI93-3435	07/18/95	55 G DM		KF
			950000628F-008	WI93-3435	07/18/95	55 G DM		KF
			950000628F-009	WI93-3435	07/18/95	55 G DM		KF
			950000628F-010	WI93-3435	07/18/95	55 G DM		KF
		950000628G	950000628G-001	WI89-3939	07/18/95	55 G DM		KF
			950000628G-002	WI89-3939	07/18/95	55 G DM		KF
			950000628G-003	WI89-3939	07/18/95	55 G DM		KF
			950000628G-004	WI89-3939	07/18/95	55 G DM		KF
			950000628G-005	WI89-3939	07/18/95	55 G DM		KF
		950000628H	950000628H-001	WI90-3782	07/18/95	55 G DM		KF
		950000628I	950000628I-001	WI90-1517	07/18/95	55 G DM		KF
		950000628J	950000628J-001	WI90-1516	07/18/95	55 G DM		INC LIQ
			950000628J-002	WI90-1516	07/18/95	55 G DM		INC LIQ
			950000628J-003	WI90-1516	07/18/95	55 G DM		INC LIQ
		950000628K	950000628K-001	WI92-1161	07/18/95	55 G DM		LF
			950000628K-002	WI92-1161	07/18/95	55 G DM		LF
		950090111E	950090111E-001	WI92-0259	06/02/95	55 G DM		INC SOL
		950090113C	950090113C-001	WI92-0262	06/05/95	55 G DM		INC SOL
		950090114B	950090114B-001	WI92-0262	06/06/95	55 G DM		INC SOL
		950090131C	950090131C-001	WI94-0495	06/29/95	55 G DM		KF SOLID
		950090139A	950090139A-001	WI93-2074	07/14/95	30 G DM		INC SOL

						5765 G		
		950000562L	950000562L-001	WI95-3650	06/23/95	5 P DF	Y	INC SOL
						---		
						5 P		
	L102	950000632A	950000632A-001	WI92-2551	07/19/95	16 G DM		KF
			950000632A-002	WI92-2551	07/19/95	16 G DM		KF
			950000632A-003	WI92-2551	07/19/95	16 G DM		KF
			950000632A-004	WI92-2551	07/19/95	16 G DM		KF
			950000632A-005	WI92-2551	07/19/95	16 G DM		KF
			950000632A-006	WI92-2551	07/19/95	16 G DM		KF
			950000632A-007	WI92-2551	07/19/95	16 G DM		KF
			950000632A-008	WI92-2551	07/19/95	16 G DM		KF
			950000632A-009	WI92-2551	07/19/95	16 G DM		KF
			950000632A-010	WI92-2551	07/19/95	16 G DM		KF
		950000632A1	950000632A-011	WI92-2551	07/19/95	30 G DM		KF
			950000632A-012	WI92-2551	07/19/95	30 G DM		KF
		950000632AA	950000632AA-001	WI95-0567	07/19/95	16 G DM		KF
		950000632AB	950000632AB-001	WI92-2723	07/19/95	30 G DM		KF
			950000632AB-002	WI92-2723	07/19/95	30 G DM		KF
			950000632AB-003	WI92-2723	07/19/95	30 G DM		KF
			950000632AB-004	WI92-2723	07/19/95	30 G DM		KF
		950000632AC	950000632AC-001	WI95-0568	07/19/95	30 G DM		KF
		950000632AD	950000632AD-001	WI94-3239	07/19/95	30 G DM		KF
			950000632AD-002	WI94-3239	07/19/95	30 G DM		KF
		950000632AE	950000632AE-001	WI94-3443	07/19/95	30 G DM		KF
			950000632AE-002	WI94-3443	07/19/95	30 G DM		KF
			950000632AE-003	WI94-3443	07/19/95	30 G DM		KF
		950000632AF	950000632AF-001	WI92-5092	07/19/95	30 G DM		KF
			950000632AF-002	WI92-5092	07/19/95	30 G DM		KF
		950000632AG	950000632AG-001	WI92-3154	07/19/95	16 G DM		KF
			950000632AG-002	WI92-3154	07/19/95	16 G DM		KF
		950000632AH	950000632AH-001	WI93-1030	07/19/95	16 G DM		KF
		950000632AI	950000632AI-001	WI93-2619	07/19/95	16 G DM		KF
			950000632AI-002	WI93-2619	07/19/95	16 G DM		KF
			950000632AI-003	WI93-2619	07/19/95	16 G DM		KF
		950000632AJ	950000632AJ-001	WI92-4409	07/19/95	30 G DM		KF
			950000632AJ-002	WI92-4409	07/19/95	30 G DM		KF
			950000632AJ-003	WI92-4409	07/19/95	30 G DM		KF
		950000632AK	950000632AK-001	WI92-4408	07/19/95	30 G DM		KF
			950000632AK-002	WI92-4408	07/19/95	30 G DM		KF
			950000632AK-003	WI92-4408	07/19/95	30 G DM		KF
		950000632AL	950000632AL-001	WI92-4408	07/19/95	30 G DM		KF
			950000632AL-002	WI92-4408	07/19/95	30 G DM		KF
			950000632AL-003	WI92-4408	07/19/95	30 G DM		KF
		950000632B	950000632B-001	WI93-0219	07/19/95	30 G DM		KF
		950000632C	950000632C-001	WI93-0395	07/19/95	30 G DM		KF
		950000632D	950000632D-001	WI94-6400	07/19/95	16 G DM		KF
		950000632E	950000632E-001	WI93-0102	07/19/95	30 G DM		KF

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
DD	L102	950000632E	950000632E-002	WI93-0102	07/19/95	30 G DM		KF
		950000632F	950000632F-001	WI92-4499	07/19/95	30 G DM		KF
			950000632F-002	WI92-4499	07/19/95	30 G DM		KF
			950000632F-003	WI92-4499	07/19/95	30 G DM		KF
			950000632F-004	WI92-4499	07/19/95	30 G DM		KF
			950000632F-005	WI92-4499	07/19/95	30 G DM		KF
			950000632F-006	WI92-4499	07/19/95	30 G DM		KF
			950000632F-007	WI92-4499	07/19/95	30 G DM		KF
			950000632F-008	WI92-4499	07/19/95	30 G DM		KF
			950000632F-009	WI92-4499	07/19/95	30 G DM		KF
			950000632F-010	WI92-4499	07/19/95	30 G DM		KF
			950000632F-011	WI92-4499	07/19/95	30 G DM		KF
			950000632F-012	WI92-4499	07/19/95	30 G DM		KF
		950000632F1	950000632F-013	WI92-4499	07/19/95	16 G DM		KF
		950000632G	950000632G-001	WI95-1116	07/19/95	30 G DM		KF
		950000632H	950000632H-001	WI94-2050	07/19/95	30 G DM		KF
			950000632H-002	WI94-2050	07/19/95	30 G DM		KF
		950000632I	950000632I-001	WI94-2475	07/19/95	16 G DM		KF
			950000632I-002	WI94-2475	07/19/95	16 G DM		KF
			950000632I-003	WI94-2475	07/19/95	16 G DM		KF
			950000632I-004	WI94-2475	07/19/95	16 G DM		KF
		950000632J	950000632J-001	WI93-1021	07/19/95	16 G DM		KF
			950000632J-002	WI93-1021	07/19/95	16 G DM		KF
			950000632J-003	WI93-1021	07/19/95	16 G DM		KF
		950000632K	950000632K-001	WI94-3236	07/19/95	30 G DM		KF
			950000632K-002	WI94-3236	07/19/95	30 G DM		KF
		950000632L	950000632L-001	WI92-4688	07/19/95	30 G DM		KF
			950000632L-002	WI92-4688	07/19/95	30 G DM		KF
			950000632L-003	WI92-4688	07/19/95	30 G DM		KF
		950000632M	950000632M-001	WI94-4218	07/19/95	30 G DM		KF
			950000632M-002	WI94-4218	07/19/95	30 G DM		KF
		950000632M1	950000632M-003	WI94-4218	07/19/95	16 G DM		KF
		950000632M2	950000632M-004	WI94-4218	07/19/95	16 G DM		KF
		950000632N	950000632N-001	WI92-2349	07/19/95	16 G DM		KF
			950000632N-002	WI92-2349	07/19/95	16 G DM		KF
		950000632O	950000632O-001	WI92-3875	07/19/95	30 G DM		KF
			950000632O-002	WI92-3875	07/19/95	30 G DM		KF
			950000632O-003	WI92-3875	07/19/95	30 G DM		KF
		950000632P	950000632P-001	WI94-3703	07/19/95	30 G DM		KF
			950000632P-002	WI94-3703	07/19/95	30 G DM		KF
			950000632P-003	WI94-3703	07/19/95	30 G DM		KF
			950000632P-004	WI94-3703	07/19/95	30 G DM		KF
		950000632Q	950000632Q-001	WI95-1848	07/19/95	30 G DM		KF
			950000632Q-002	WI95-1848	07/19/95	30 G DM		KF
		950000632R	950000632R-001	WI92-2722	07/19/95	30 G DM		KF
			950000632R-002	WI92-2722	07/19/95	30 G DM		KF
		950000632S	950000632S-001	WI93-2350	07/19/95	30 G DM		KF
		950000632T	950000632T-001	WI92-2745	07/19/95	30 G DM		KF
			950000632T-002	WI92-2745	07/19/95	30 G DM		KF
			950000632T-003	WI92-2745	07/19/95	30 G DM		KF
			950000632T-004	WI92-2745	07/19/95	30 G DM		KF
		950000632U	950000632U-001	WI93-0911	07/19/95	30 G DM		KF
			950000632U-002	WI93-0911	07/19/95	30 G DM		KF
			950000632U-003	WI93-0911	07/19/95	30 G DM		KF
			950000632U-004	WI93-0911	07/19/95	30 G DM		KF
			950000632U-005	WI93-0911	07/19/95	30 G DM		KF
		950000632V	950000632V-001	WI94-2534	07/19/95	30 G DM		KF
			950000632V-002	WI94-2534	07/19/95	30 G DM		KF
			950000632V-003	WI94-2534	07/19/95	30 G DM		KF
		950000632W	950000632W-001	WI93-4256	07/19/95	30 G DM		KF
			950000632W-002	WI93-4256	07/19/95	30 G DM		KF
		950000632X	950000632X-001	WI92-2347	07/19/95	30 G DM		KF
			950000632X-002	WI92-2347	07/19/95	30 G DM		KF
			950000632X-003	WI92-2347	07/19/95	30 G DM		KF
			950000632X-004	WI92-2347	07/19/95	30 G DM		KF
			950000632X-005	WI92-2347	07/19/95	30 G DM		KF
		950000632Y	950000632Y-001	WI92-2752	07/19/95	16 G DM		KF
			950000632Y-002	WI92-2752	07/19/95	16 G DM		KF
			950000632Y-003	WI92-2752	07/19/95	16 G DM		KF
		950000632Z	950000632Z-001	WI94-1570	07/19/95	30 G DM		KF
			950000632Z-002	WI94-1570	07/19/95	30 G DM		KF
		950000632Z1	950000632Z-003	WI94-1570	07/19/95	16 G DM		KF

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
DD	L102	950000632Z1	950000632Z-004	WI94-1570	07/19/95	16 G DM		KF

						3020 G		
		950000613C	950000613C-001	WI94-3897	07/13/95	1 Y BA	Y	KF GRIND
			950000613C-002	WI94-3897	07/13/95	1 Y BA	Y	KF GRIND
						---		
						2 Y		
	L103	950000630A	950000630A-001	WI93-1604	07/19/95	55 G DM		KF
			950000630A-002	WI93-1604	07/19/95	55 G DM		KF
		950000630B	950000630B-001	WI95-1224	07/19/95	55 G DM		KF
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						165 G		

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290 Containers in Area: DD Permitted Storage: 14,960 Gallons or 272 Drum Equivalents

I2	I201	940000911F	940000911F-001	WI94-3007	09/06/94	55 G DM	Y	MET REC
		940000911F1	940000911F-002	WI94-3007	09/06/94	55 G DM	Y	MET REC
		940000936P	940000936P-003	WI93-4649	09/15/94	55 G DM	Y	KF
			940000936P-005	WI93-4649	09/15/94	55 G DM	Y	KF
			940000936P-010	WI93-4649	09/15/94	55 G DM	Y	KF
			940000936P-013	WI93-4649	09/15/94	55 G DM	Y	KF
			940000936P-015	WI93-4649	09/15/94	55 G DM	Y	KF
			940000936P-017	WI93-4649	09/15/94	55 G DM	Y	KF
		940000936P3	940000936P-009	WI93-4649	09/15/94	55 G DM	Y	KF
		940000936P6	940000936P-004	WI93-4649	09/15/94	55 G DM	Y	KF
		940001306C	940001306C-001	WI94-4819	12/22/94	55 G DM	Y	KF
			940001306C-002	WI94-4819	12/22/94	55 G DM	Y	KF
			940001306C-003	WI94-4819	12/22/94	55 G DM	Y	KF
			940001306C-004	WI94-4819	12/22/94	55 G DM	Y	KF
			940001306C-005	WI94-4819	12/22/94	55 G DM	Y	KF
			940001306C-006	WI94-4819	12/22/94	55 G DM	Y	KF
						---		
						880 G		
	I202	950000546A	950000546A-001	WI94-6272	06/16/95	55 G DM	Y	KF
			950000546A-002	WI94-6272	06/16/95	55 G DM	Y	KF
			950000546A-003	WI94-6272	06/16/95	55 G DM	Y	KF
			950000546A-004	WI94-6272	06/16/95	55 G DM	Y	KF
		950000546B	950000546B-001	WI94-6272	06/16/95	5 G DF	Y	KF
		950000546D	950000546D-001	WI94-3488	06/16/95	55 G DM	Y	KF SOLID
						---		
						280 G		

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22 Containers in Area: I2 Permitted Storage: 3,520 Gallons or 64 Drum Equivalents

I3	I301	950000315A	950000315A-001	WI94-4890	03/24/95	85 G DM	Y	KF
			950000315A-002	WI94-4890	03/24/95	85 G DM	Y	KF
			950000315A-003	WI94-4890	03/24/95	85 G DM	Y	KF
			950000315A-004	WI94-4890	03/24/95	85 G DM	Y	KF
						---		
						340 G		
	I302	950000549A	950000549A-017	WI95-3406	06/20/95	55 G DF	Y	KF
			950000549A-018	WI95-3406	06/20/95	55 G DF	Y	KF
			950000549A-019	WI95-3406	06/20/95	55 G DF	Y	KF
			950000549A-020	WI95-3406	06/20/95	55 G DF	Y	KF
			950000549A-021	WI95-3406	06/20/95	55 G DF	Y	KF
			950000549A-022	WI95-3406	06/20/95	55 G DF	Y	KF
			950000549A-023	WI95-3406	06/20/95	55 G DF	Y	KF
			950000549A-024	WI95-3406	06/20/95	55 G DF	Y	KF
		950000549A1	950000549A-026	WI95-3406	06/20/95	55 G DF	Y	KF
			950000549A-027	WI95-3406	06/20/95	55 G DF	Y	KF
			950000549A-028	WI95-3406	06/20/95	55 G DF	Y	KF
			950000549A-030	WI95-3406	06/20/95	55 G DF	Y	KF
			950000549A-031	WI95-3406	06/20/95	55 G DF	Y	KF
			950000549A-032	WI95-3406	06/20/95	55 G DF	Y	KF
			950000549A-033	WI95-3406	06/20/95	55 G DF	Y	KF
			950000549A-034	WI95-3406	06/20/95	55 G DF	Y	KF
			950000549A-035	WI95-3406	06/20/95	55 G DF	Y	KF

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT	TYPE	OK?	TREATMENT
I3	I302	950000549A1	950000549A-036	WI95-3406	06/20/95	55	G DF	Y	KF
						990	G		
		950000309B	950000309B-004	WI94-1203	03/28/95	1	Y CW		KF
		950000309C	950000309C-003	WI94-5432	03/28/95	1	Y CW		CORRINCS
						2	Y		
	I303	950000481I	950000481I-001	WI94-2736	05/24/95	55	G DM	Y	KF
			950000481I-002	WI94-2736	05/24/95	55	G DM	Y	KF
			950000481I-003	WI94-2736	05/24/95	55	G DM	Y	KF
			950000481I-004	WI94-2736	05/24/95	55	G DM	Y	KF
			950000481I-005	WI94-2736	05/24/95	55	G DM	Y	KF
			950000481I-006	WI94-2736	05/24/95	55	G DM	Y	KF
			950000481I-007	WI94-2736	05/24/95	55	G DM	Y	KF
			950000481I-008	WI94-2736	05/24/95	55	G DM	Y	KF
			950000481I-009	WI94-2736	05/24/95	55	G DM	Y	KF
			950000481I-010	WI94-2736	05/24/95	55	G DM	Y	KF
			950000481I-011	WI94-2736	05/24/95	55	G DM	Y	KF
			950000481I-012	WI94-2736	05/24/95	55	G DM	Y	KF
			950000481I-013	WI94-2736	05/24/95	55	G DM	Y	KF
			950000481I-014	WI94-2736	05/24/95	55	G DM	Y	KF
			950000481I-015	WI94-2736	05/24/95	55	G DM	Y	KF
						825	G		
		940001002B3	940001002B-002	WI94-5237	10/05/94	1	Y CW	Y	KF
		940001002B5	940001002B-004	WI94-5237	10/05/94	1	Y CW	Y	KF
						2	Y		
	I304	940001128H6	940001128H-001	WI93-4649	11/04/94	55	G DM	Y	KF
		950000199B	950000199B-001	WI94-6272	03/02/95	55	G DM	Y	LP INC
						110	G		
		950000309B1	950000309B-001	WI94-1203	03/28/95	1	Y CW		KF
			950000309B-002	WI94-1203	03/28/95	1	Y CW		KF
			950000309B-003	WI94-1203	03/28/95	1	Y CW		KF
						3	Y		
	I305	940001006A5	940001006A-005	WI94-5213	10/05/94	1	Y CW	Y	KF
		950000309C1	950000309C-001	WI94-5432	03/28/95	1	Y CW		CORRINCS
			950000309C-002	WI94-5432	03/28/95	1	Y CW		CORRINCS
			950000309C-004	WI94-5432	03/28/95	1	Y CW		CORRINCS
			950000309C-005	WI94-5432	03/28/95	1	Y CW		CORRINCS
						5	Y		
	I306	940001213A	940001213A-001	WI94-6633	11/29/94	1	Y CF	Y	KF
			940001213A-002	WI94-6633	11/29/94	1	Y CF	Y	KF
			940001213A-003	WI94-6633	11/29/94	1	Y CF	Y	KF
			940001213A-004	WI94-6633	11/29/94	1	Y CF	Y	KF
		940001213A1	940001213A-005	WI94-6633	11/29/94	1	Y CF	Y	KF
			940001213A-006	WI94-6633	11/29/94	1	Y CF	Y	KF
			940001213A-007	WI94-6633	11/29/94	1	Y CF	Y	KF
			940001213A-008	WI94-6633	11/29/94	1	Y CF	Y	KF
			940001213A-009	WI94-6633	11/29/94	1	Y CF	Y	KF
			940001213A-010	WI94-6633	11/29/94	1	Y CF	Y	KF
						10	Y		
	I307	950000549A4	950000549A-001	WI95-3406	06/20/95	55	G DF	Y	KF
			950000549A-002	WI95-3406	06/20/95	55	G DF	Y	KF
			950000549A-003	WI95-3406	06/20/95	55	G DF	Y	KF
			950000549A-004	WI95-3406	06/20/95	55	G DF	Y	KF
			950000549A-005	WI95-3406	06/20/95	55	G DF	Y	KF
			950000549A-006	WI95-3406	06/20/95	55	G DF	Y	KF
			950000549A-007	WI95-3406	06/20/95	55	G DF	Y	KF
			950000549A-008	WI95-3406	06/20/95	55	G DF	Y	KF
			950000549A-009	WI95-3406	06/20/95	55	G DF	Y	KF
			950000549A-010	WI95-3406	06/20/95	55	G DF	Y	KF
			950000549A-011	WI95-3406	06/20/95	55	G DF	Y	KF

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
I3	I307	950000549A4	950000549A-012	WI95-3406	06/20/95	55 G DF	Y	KF
			950000549A-015	WI95-3406	06/20/95	55 G DF	Y	KF
			950000549A-016	WI95-3406	06/20/95	55 G DF	Y	KF
						---		
						770 G		
	O303	940001002B1	940001002B-005	WI94-5237	10/05/94	1 Y CW	Y	KF
						---		
						1 Y		

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76 Containers in Area: I3 Permitted Storage: 7,040 Gallons or 128 Drum Equivalents

J1	J101	940000617B2	940000617B-003	WI94-2737	06/20/94	20 G DF	Y	LP INC
		940000812E	940000812E-001	WI93-2282	08/09/94	5 G DF	Y	LP INC
		940000874I	940000874I-001	WI94-4188	08/25/94	20 G DF	Y	LP INC
		940001326I	940001326I-001	WI94-6806	12/29/94	5 G DF	Y	LP INC
		940001326J	940001326J-001	WI94-6805	12/29/94	5 G DF	Y	LP INC
		950000036F	950000036F-001	WI93-0829	01/06/95	5 G DF	Y	LP INC
		950000115M	950000115M-001	WI95-0125	02/10/95	5 G DM	Y	LP INC
		950000178I	950000178I-001	WI93-4646	02/24/95	5 G DF	Y	LP INC
		950000204J	950000204J-001	WI95-0125	03/03/95	5 G DM	Y	LP INC
		950000204K	950000204K-001	WI95-0125	03/03/95	5 G DM	Y	LP INC
		950000293G	950000293G-001	WI94-3549	03/23/95	5 G DF	Y	LP INC
		950000318D	950000318D-001	WI95-1622	03/24/95	5 G DF	Y	LP INC
		950000475D	950000475D-001	WI94-0024	05/22/95	55 G DM	Y	LP INC
		950000478AY	950000478AY-001	WI95-2497	05/20/95	55 G DM	Y	LP INC
		950000478BB1	950000478BB-002	WI95-2497	05/20/95	20 G DF	Y	LP INC
		950000478BC1	950000478BC-002	WI95-2497	05/20/95	30 G DM	Y	LP INC
		950000517O	950000517O-001	WI92-5138	06/02/95	55 G DM	Y	LP INC
						---		
						305 G		
	J102	940000716N	940000716N-001	WI94-3549	07/13/94	5 G DF	Y	LP INC
		940000763F1	940000763F-001	WI94-3800	08/01/94	5 G DF	Y	LP INC
		940000763M	940000763M-001	WI94-3800	08/01/94	5 G DF	Y	LP INC
						---		
						15 G		
	J103	950000612A	950000612A-001	WI89-3942	07/13/95	30 G DF		LF
			950000612A-002	WI89-3942	07/13/95	30 G DF		LF
			950000612A-003	WI89-3942	07/13/95	30 G DF		LF
			950000612A-004	WI89-3942	07/13/95	30 G DF		LF
			950000612A-005	WI89-3942	07/13/95	30 G DF		LF
			950000612A-006	WI89-3942	07/13/95	30 G DF		LF
			950000612A-007	WI89-3942	07/13/95	30 G DF		LF
			950000612A-008	WI89-3942	07/13/95	30 G DF		LF
			950000612A-009	WI89-3942	07/13/95	30 G DF		LF
			950000612A-010	WI89-3942	07/13/95	30 G DF		LF
			950000612A-011	WI89-3942	07/13/95	30 G DF		LF
			950000612A-012	WI89-3942	07/13/95	30 G DF		LF
			950000612A-013	WI89-3942	07/13/95	30 G DF		LF
			950000612A-014	WI89-3942	07/13/95	30 G DF		LF
			950000612A-015	WI89-3942	07/13/95	30 G DF		LF
			950000612A-016	WI89-3942	07/13/95	30 G DF		LF
			950000612A-017	WI89-3942	07/13/95	30 G DF		LF
			950000612A-018	WI89-3942	07/13/95	30 G DF		LF
			950000612A-019	WI89-3942	07/13/95	30 G DF		LF
			950000612A-020	WI89-3942	07/13/95	30 G DF		LF
			950000612A-021	WI89-3942	07/13/95	30 G DF		LF
			950000612A-022	WI89-3942	07/13/95	30 G DF		LF
						---		
						660 G		
	J104	950000612A1	950000612A-023	WI89-3942	07/13/95	30 G DF		LF
			950000612A-024	WI89-3942	07/13/95	30 G DF		LF
			950000612A-025	WI89-3942	07/13/95	30 G DF		LF
			950000612A-026	WI89-3942	07/13/95	30 G DF		LF
			950000612A-027	WI89-3942	07/13/95	30 G DF		LF
			950000612A-028	WI89-3942	07/13/95	30 G DF		LF
			950000612A-029	WI89-3942	07/13/95	30 G DF		LF
			950000612A-030	WI89-3942	07/13/95	30 G DF		LF
			950000612A-031	WI89-3942	07/13/95	30 G DF		LF
			950000612A-032	WI89-3942	07/13/95	30 G DF		LF
			950000612A-033	WI89-3942	07/13/95	30 G DF		LF

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT	TYPE	OK?	TREATMENT
J1	J104	950000612A1	950000612A-034	WI89-3942	07/13/95	30	G DF		LF
			950000612A-035	WI89-3942	07/13/95	30	G DF		LF
			950000612A-036	WI89-3942	07/13/95	30	G DF		LF
			950000612A-037	WI89-3942	07/13/95	30	G DF		LF
			950000612A-038	WI89-3942	07/13/95	30	G DF		LF
			950000612A-039	WI89-3942	07/13/95	30	G DF		LF
			950000612A-040	WI89-3942	07/13/95	30	G DF		LF
			950000612A-041	WI89-3942	07/13/95	30	G DF		LF
			950000612A-042	WI89-3942	07/13/95	30	G DF		LF

						600	G		
	J105	950000612A3	950000612A-073	WI89-3942	07/13/95	30	G DF		LF

						30	G		
	J108	950000478AZ1	950000478AZ-002	WI95-2497	05/20/95	55	G DM	Y	INC SOL

						55	G		
	J109	940000640D	940000640D-001	WI94-0024	06/24/94	20	G DF	Y	LP INC
		940000640I1	940000640I-004	WI94-0024	06/24/94	30	G DF	Y	LP INC
		940000735I1	940000735I-001	WI94-0024	07/22/94	20	G DF	Y	LP INC
		940000735J1	940000735J-001	WI94-0024	07/22/94	30	G DF	Y	LP INC
			940000735J-002	WI94-0024	07/22/94	30	G DF	Y	LP INC
		940000735J4	940000735J-005	WI94-0024	07/22/94	20	G DF	Y	LP INC
		940000735K1	940000735K-001	WI94-0024	07/22/94	20	G DF	Y	LP INC
		940000842I1	940000842I-002	WI93-2070	08/18/94	20	G DF	Y	LP INC
		940000873A3	940000873A-005	WI93-2070	08/25/94	20	G DF	Y	LP INC
		940000958F	940000958F-001	WI94-0024	09/23/94	20	G DF	Y	LP INC
		940001099D	940001099D-001	WI94-5983	10/28/94	20	G DF	Y	LP INC

						250	G		
	J111	940000621E	940000621E-001	WI94-2755	06/20/94	5	G DF	Y	LP INC
		940000716P	940000716P-001	WI94-3549	07/13/94	5	G DF	Y	LP INC
		940000726A	940000726A-001	WI94-3488	07/11/94	20	G DF	Y	LP INC
		940000726B	940000726B-001	WI94-3488	07/11/94	5	G DF	Y	LP INC
		940000735H	940000735H-001	WI94-0024	07/22/94	5	G DF	Y	LP INC
		940000735J3	940000735J-003	WI94-0024	07/22/94	30	G DF	Y	LP INC
		940000737F	940000737F-001	WI94-3758	07/22/94	5	G DF	Y	LP INC
		940000737L1	940000737L-002	WI94-3758	07/22/94	5	G DF	Y	LP INC
		940000763G1	940000763G-003	WI94-3800	08/01/94	5	G DF	Y	LP INC
		940000763S	940000763S-001	WI94-3800	08/01/94	5	G DF	Y	LP INC
		940000842J	940000842J-001	WI93-2070	08/18/94	20	G DF	Y	LP INC
		940000842M	940000842M-001	WI93-2070	08/18/94	5	G DM	Y	LP INC
		940000967AB	940000967AB-001	WI93-4646	09/27/94	5	G DF	Y	LP INC
		940001282I	940001282I-001	WI94-0024	12/16/94	20	G DF	Y	LP INC
		950000115L	950000115L-001	WI95-0125	02/10/95	55	G DM	Y	KF
		950000478AC1	950000478AC-002	WI95-2497	05/20/95	20	G DF	Y	LF
		950000478BB	950000478BB-001	WI95-2497	05/20/95	20	G DF	Y	KF
		950000481B	950000481B-001	WI95-2497	05/24/95	5	G DM	Y	INC SOL
		950000481C	950000481C-001	WI95-2497	05/24/95	5	G DM	Y	INC SOL
		950000481D	950000481D-001	WI95-2497	05/24/95	30	G DM	Y	INC SOL

						275	G		
	J112	940000763T	940000763T-001	WI94-3800	08/01/94	5	G DF	Y	LP INC
		940000967J	940000967J-001	WI94-5197	09/27/94	85	G DF	Y	INC SOL
		940001052AA1	940001052AA-003	WI93-4649	10/17/94	55	G DM	Y	CHEMTRET
		940001211D1	940001211D-004	WI94-0024	11/28/94	20	G DF	Y	LF
		940001211H1	940001211H-002	WI94-0024	11/28/94	55	G DM	Y	LP INC
		950000202G	950000202G-001	WI93-3789	03/02/95	55	G DM	Y	KF
		950000221A	950000221A-001	WI95-1195	03/03/95	55	G DM	Y	KF
		950000478I	950000478I-001	WI94-2736	05/20/95	55	G DF	Y	INC SOL
		950000478O	950000478O-001	WI94-2736	05/20/95	55	G DM	Y	CHEMTRET
		950000478O1	950000478O-002	WI94-2736	05/20/95	55	G DM	Y	LP INC
		950000517F1	950000517F-002	WI92-5138	06/02/95	20	G DF	Y	CHEMTRET
		950000526A2	950000526A-038	WI89-3942	06/08/95	30	G DF	Y	LF
			950000526A-039	WI89-3942	06/08/95	30	G DF	Y	LF
			950000526A-040	WI89-3942	06/08/95	30	G DF	Y	LF
			950000526A-041	WI89-3942	06/08/95	30	G DF	Y	LF
			950000526A-042	WI89-3942	06/08/95	30	G DF	Y	LF
			950000526A-043	WI89-3942	06/08/95	30	G DF	Y	LF
			950000526A-044	WI89-3942	06/08/95	30	G DF	Y	LF

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
J1	J112	950000526A2	950000526A-045	WI89-3942	06/08/95	30 G DF	Y	LF
		950000534F	950000534F-001	WI94-0024	06/13/95	30 G DF	Y	KF
						---		
						785 G		
	J113	940000621H	940000621H-001	WI94-2755	06/20/94	5 G DF	Y	LP INC
		940000640I	940000640I-001	WI94-0024	06/24/94	20 G DF	Y	LP INC
		940000640I2	940000640I-002	WI94-0024	06/24/94	20 G DF	Y	LP INC
			940000640I-003	WI94-0024	06/24/94	20 G DF	Y	LP INC
		940000716C	940000716C-001	WI94-3549	07/13/94	5 G DF	Y	LP INC
		940000716H	940000716H-001	WI94-3549	07/13/94	20 G DF	Y	LP INC
		940000735J	940000735J-006	WI94-0024	07/22/94	20 G DF	Y	LP INC
		940000737B	940000737B-001	WI94-3758	07/22/94	5 G DF	Y	LP INC
		940000763I	940000763I-001	WI94-3800	08/01/94	20 G DF	Y	LP INC
		940000763K	940000763K-001	WI94-3800	08/01/94	20 G DF	Y	LP INC
		940000842C	940000842C-002	WI93-2070	08/18/94	20 G DF	Y	LP INC
		940000873A6	940000873A-001	WI93-2070	08/25/94	20 G DF	Y	LP INC
		940000958H	940000958H-001	WI94-0024	09/23/94	20 G DF	Y	LP INC
		940000991S	940000991S-001	WI93-3091	09/30/94	20 G DF	Y	LP INC
		940000991W1	940000991W-002	WI93-3091	09/30/94	55 G DM	Y	LP INC
		940001041E	940001041E-001	WI94-0024	10/14/94	20 G DF	Y	LP INC
		950000087B	950000087B-001	WI95-0204	01/30/95	55 G DM	Y	LP INC
		950000115N	950000115N-001	WI95-0125	02/10/95	55 G DM	Y	LP INC
		950000115W	950000115W-001	WI95-0125	02/10/95	55 G DM	Y	LP INC
		950000115X	950000115X-001	WI95-0125	02/10/95	55 G DM	Y	LP INC
		950000221B	950000221B-001	WI95-1195	03/03/95	55 G DM	Y	LP INC
		950000318H	950000318H-001	WI95-1622	03/24/95	55 G DM	Y	LP INC
		950000475C	950000475C-001	WI94-0024	05/22/95	55 G DM	Y	LP INC
			950000475C-002	WI94-0024	05/22/95	55 G DM	Y	LP INC
		950000478BC	950000478BC-001	WI95-2497	05/20/95	55 G DM	Y	LP INC
		950000517C1	950000517C-002	WI92-5138	06/02/95	55 G DM	Y	LP INC
		950000534G	950000534G-001	WI94-0024	06/13/95	55 G DM	Y	LP INC
		950000534H	950000534H-001	WI94-0024	06/13/95	55 G DM	Y	LP INC
			950000534H-002	WI94-0024	06/13/95	55 G DM	Y	LP INC
		950000534I	950000534I-001	WI94-0024	06/13/95	55 G DM	Y	LAB PACK

						1080 G		

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145 Containers in Area: J1 Permitted Storage: 24,640 Gallons or 448 Drum Equivalents

J3	J301	940000786D	940000786D-001	WI94-3894	08/02/94	5 G DF	Y	LP INC
		940000796H	940000796H-001	WI93-0829	08/04/94	5 G DF	Y	LP INC
		940000842C1	940000842C-004	WI93-2070	08/18/94	5 G DF	Y	LP INC
		940000842C2	940000842C-003	WI93-2070	08/18/94	20 G DF	Y	LP INC
		940000842K	940000842K-001	WI93-2070	08/18/94	20 G DF	Y	LP INC
		940000842L	940000842L-001	WI93-2070	08/18/94	5 G DF	Y	LP INC
		940000873A	940000873A-002	WI93-2070	08/25/94	20 G DF	Y	LP INC
		940000873A1	940000873A-003	WI93-2070	08/25/94	20 G DF	Y	LP INC
		940000873A2	940000873A-004	WI93-2070	08/25/94	20 G DF	Y	LP INC
		940001175Q	940001175Q-001	WI94-5750	11/17/94	30 G DF	Y	LP INC
		940001282J	940001282J-001	WI94-0024	12/16/94	5 G DF	Y	LP INC
		950000087E	950000087E-001	WI95-0204	01/30/95	5 G DF	Y	LP INC
		950000114B	950000114B-001	WI93-0343	02/09/95	5 G DF	Y	LP INC
		950000150F	950000150F-001	WI95-0833	02/16/95	5 G DF	Y	LP INC
		950000169D	950000169D-001	WI94-0024	02/22/95	5 G DF	Y	LP INC
			950000169D-002	WI94-0024	02/22/95	5 G DF	Y	LP INC
		950000202N	950000202N-001	WI93-3789	03/02/95	5 G DF	Y	LP INC
		950000478AP	950000478AP-001	WI95-2497	05/20/95	5 G DF	Y	LP INC
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						190 G		
	J302	940000936M	940000936M-001	WI93-4649	09/15/94	5 G DF	Y	LP INC
		940000936N	940000936N-001	WI93-4649	09/15/94	5 G DF	Y	LP INC
		940000958L	940000958L-001	WI94-0024	09/23/94	5 G DF	Y	LP INC
		940000991S1	940000991S-002	WI93-3091	09/30/94	20 G DF	Y	LP INC
		940001000F	940001000F-001	WI93-3091	10/03/94	5 G DF	Y	LP INC
		940001000O	940001000O-001	WI93-3091	10/03/94	20 G DF	Y	LP INC
		940001099K	940001099K-001	WI94-5983	10/28/94	20 G DF	Y	LP INC
		940001308E	940001308E-001	WI94-5386	12/16/94	5 G DF	Y	LP INC
		950000036H	950000036H-001	WI93-0829	01/06/95	5 G DF	Y	LP INC
		950000036I	950000036I-001	WI93-0829	01/06/95	5 G DF	Y	LP INC
		950000115D	950000115D-001	WI95-0125	02/10/95	5 G DF	Y	LP INC
		950000115P	950000115P-001	WI95-0125	02/10/95	5 G DM	Y	LP INC
		950000169E	950000169E-001	WI94-0024	02/22/95	5 G DF	Y	LP INC

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT	TYPE	OK?	TREATMENT
J3	J302	950000202Q	950000202Q-001	WI93-3789	03/02/95	5	G DF	Y	LP INC
		950000202R	950000202R-001	WI93-3789	03/02/95	5	G DF	Y	LP INC
		950000204I	950000204I-001	WI95-0125	03/03/95	5	G DM	Y	LP INC
		950000272B	950000272B-001	WI95-1438	03/17/95	5	G DF	Y	LP INC
		950000296I	950000296I-001	WI93-2282	03/20/95	20	G DF	Y	LP INC
		950000296J	950000296J-001	WI93-2282	03/20/95	30	G DF	Y	LP INC
		950000296N	950000296N-001	WI93-2282	03/20/95	30	G DF	Y	LP INC
		950000318G	950000318G-001	WI95-1622	03/24/95	5	G DF	Y	LP INC
		950000388C	950000388C-001	WI95-2024	04/21/95	5	G DF	Y	LP INC
		950000478AN	950000478AN-001	WI95-2497	05/20/95	5	G DF	Y	LP INC
		950000478AO	950000478AO-001	WI95-2497	05/20/95	20	G DF	Y	LP INC
		950000517F	950000517F-001	WI92-5138	06/02/95	20	G DF	Y	LP INC
		950000517H	950000517H-001	WI92-5138	06/02/95	5	G DF	Y	LP INC

						270	G		

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44 Containers in Area: J3 Permitted Storage: 3,520 Gallons or 64 Drum Equivalents

J4	J401	940000621G1	940000621G-002	WI94-2755	06/20/94	20	G DF	Y	LP INC
		940000958G	940000958G-005	WI94-0024	09/23/94	20	G DF	Y	LP INC

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2 Containers in Area: J4 Permitted Storage: 3,520 Gallons or 64 Drum Equivalents

J5	J501	940000735D	940000735D-001	WI94-0024	07/22/94	20	G DF	Y	LP INC
		940000763F	940000763F-002	WI94-3800	08/01/94	5	G DF	Y	LP INC
		940000936O	940000936O-001	WI93-4649	09/15/94	20	G DF	Y	LP INC
		940000958I	940000958I-001	WI94-0024	09/23/94	5	G DF	Y	LP INC
		940000958J	940000958J-001	WI94-0024	09/23/94	5	G DF	Y	LP INC
		940001000H	940001000H-001	WI93-3091	10/03/94	5	G DF	Y	LP INC
		940001007B	940001007B-001	WI94-5386	10/03/94	20	G DF	Y	LP INC
		940001099B1	940001099B-002	WI94-5983	10/28/94	20	G DF	Y	LP INC
		940001238A	940001238A-001	WI94-0024	12/02/94	5	G DF	Y	LP INC
		940001285A	940001285A-001	WI94-0024	12/20/94	5	G DF	Y	LP INC
		940001308D	940001308D-001	WI94-5386	12/16/94	5	G DF	Y	LP INC
		950000036L	950000036L-001	WI93-0829	01/06/95	5	G DF	Y	LP INC
		950000107E	950000107E-001	WI94-5750	02/09/95	5	G DF	Y	LP INC
		950000115V	950000115V-001	WI95-0125	02/10/95	5	G DM	Y	LP INC
		950000296O	950000296O-001	WI93-2282	03/20/95	20	G DF	Y	LP INC
		950000478BF	950000478BF-001	WI95-2497	05/20/95	20	G DF	Y	LP INC
		950000478V	950000478V-001	WI94-2736	05/20/95	55	G DF		LAB PACK
		950000517R	950000517R-001	WI92-5138	06/02/95	5	G DF	Y	LP INC
		950000517S	950000517S-001	WI92-5138	06/02/95	5	G DF	Y	LP INC

						235	G		
	J502	940000621K	940000621K-001	WI94-2755	06/20/94	5	G DF	Y	LP INC
		940000621K1	940000621K-002	WI94-2755	06/20/94	5	G DF	Y	LP INC
		940000796F	940000796F-001	WI93-0829	08/04/94	20	G DF	Y	LP INC
		940000796G	940000796G-001	WI93-0829	08/04/94	20	G DF	Y	LP INC
		940000812G	940000812G-001	WI93-2282	08/09/94	1	G DF	Y	LP INC
		940000874N	940000874N-001	WI94-4188	08/25/94	5	G DF	Y	LP INC
		940000943A	940000943A-001	WI94-5030	08/26/94	5	G DF	Y	LP INC
		940000943D	940000943D-001	WI94-5030	08/26/94	5	G DF	Y	LP INC
		940000991M	940000991M-001	WI93-3091	09/30/94	20	G DF	Y	LP INC
		940000991M1	940000991M-002	WI93-3091	09/30/94	5	G DF	Y	LP INC
		940000991M2	940000991M-003	WI93-3091	09/30/94	5	G DF	Y	LP INC
		940000991N	940000991N-001	WI93-3091	09/30/94	5	G DF	Y	LP INC
			940000991N-002	WI93-3091	09/30/94	5	G DF	Y	LP INC
		940001007A1	940001007A-002	WI94-5386	10/03/94	20	G DF	Y	LP INC
		940001052J	940001052J-001	WI94-2737	10/17/94	5	G DF	Y	LP INC
		940001057D	940001057D-001	WI94-5630	10/20/94	5	G DF	Y	LP INC
		940001057G	940001057G-001	WI94-5630	10/20/94	20	G DF	Y	LP INC
		940001099A	940001099A-001	WI94-5983	10/28/94	20	G DF	Y	LP INC
		940001282H	940001282H-001	WI94-0024	12/16/94	20	G DF	Y	LP INC
		940001326E	940001326E-001	WI94-6806	12/29/94	20	G DF	Y	LP INC
		950000115T	950000115T-001	WI95-0125	02/10/95	5	G DM	Y	LP INC
		950000151A	950000151A-001	WI95-0814	02/16/95	5	G DF	Y	LP INC
		950000169G	950000169G-001	WI94-0024	02/22/95	5	G DF	Y	LP INC
		950000204L	950000204L-003	WI95-0125	03/03/95	5	G DM	Y	LP INC
			950000204L-004	WI95-0125	03/03/95	5	G DM	Y	LP INC
			950000204L-005	WI95-0125	03/03/95	5	G DM	Y	LP INC

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
J5	J502	950000204L	950000204L-006	WI95-0125	03/03/95	5 G DM	Y	LP INC
			950000204L-007	WI95-0125	03/03/95	5 G DM	Y	LP INC
		950000230A	950000230A-001	WI94-6661	03/09/95	5 G DF	Y	LP INC
		950000318A	950000318A-001	WI95-1622	03/24/95	20 G DF	Y	LP INC
		950000388A	950000388A-001	WI95-2024	04/21/95	20 G DF	Y	LP INC
		950000388B	950000388B-001	WI95-2024	04/21/95	5 G DF	Y	LP INC
		950000478BE	950000478BE-001	WI95-2497	05/20/95	20 G DF	Y	LP INC
			950000478BE-002	WI95-2497	05/20/95	20 G DF	Y	LP INC
		950000478BE1	950000478BE-003	WI95-2497	05/20/95	5 G DF	Y	LP INC
		950000517C	950000517C-001	WI92-5138	06/02/95	55 G DM	Y	LP INC
			950000517C-003	WI92-5138	06/02/95	55 G DM	Y	LP INC
		950000517E	950000517E-001	WI92-5138	06/02/95	20 G DF	Y	LP INC
		950000517N	950000517N-001	WI92-5138	06/02/95	5 G DF	Y	LP INC
		950000517Q	950000517Q-001	WI92-5138	06/02/95	5 G DF	Y	LP INC
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						491 G		

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59 Containers in Area: J5 Permitted Storage: 3,520 Gallons or 64 Drum Equivalents

J6	J601	9400006342Z	940000634Z-003	WI94-2970	06/22/94	55 G DM	Y	LP INC
		940000716S	940000716S-001	WI94-3549	07/13/94	5 G DM	Y	LP INC
		940000737C	940000737C-001	WI94-3758	07/22/94	5 G DF	Y	LP INC
		940000869F	940000869F-001	WI94-3481	08/25/94	5 G DF	Y	LP INC
		940000874C	940000874C-001	WI94-4186	08/25/94	20 G DF	Y	LP INC
		940000874D	940000874D-001	WI94-4186	08/25/94	20 G DF	Y	LP INC
		940000874E1	940000874E-002	WI94-4186	08/25/94	5 G DF	Y	LP INC
		940000874U1	940000874U-002	WI94-4135	08/25/94	5 G DF	Y	LP INC
		940000874X	940000874X-001	WI94-4135	08/25/94	5 G DF	Y	LP INC
		940000958E2	940000958E-003	WI94-0024	09/23/94	20 G DF	Y	LP INC
		940001007D	940001007D-001	WI94-5386	10/03/94	5 G DF	Y	LP INC
		940001041B	940001041B-002	WI94-0024	10/14/94	20 G DF	Y	LP INC
			940001041B-003	WI94-0024	10/14/94	20 G DF	Y	LP INC
		940001041F	940001041F-001	WI94-0024	10/14/94	5 G DF	Y	LP INC
		940001052AI	940001052AI-001	WI93-4649	10/17/94	5 G DF	Y	LP INC
		940001057M	940001057M-001	WI94-5630	10/20/94	5 G DF	Y	LP INC
		940001099M	940001099M-001	WI94-5983	10/28/94	5 G DM	Y	LP INC
		940001099P	940001099P-001	WI94-5983	10/28/94	5 G DM	Y	LP INC
		940001175U	940001175U-001	WI94-5750	11/17/94	5 G DF	Y	LP INC
		940001211C	940001211C-001	WI94-0024	11/28/94	20 G DF	Y	LP INC
			940001211C-002	WI94-0024	11/28/94	20 G DF	Y	LP INC
			940001211C-003	WI94-0024	11/28/94	20 G DF	Y	LP INC
			940001211C-004	WI94-0024	11/28/94	20 G DF	Y	LP INC
		940001211C1	940001211C-005	WI94-0024	11/28/94	7 G DF	Y	LP INC
		940001211D	940001211D-001	WI94-0024	11/28/94	20 G DF	Y	LP INC
		940001229E	940001229E-001	WI94-6695	12/02/94	20 G DF	Y	LP INC
		940001268F	940001268F-001	WI94-6658	12/02/94	20 G DF	Y	LP INC
		940001279A	940001279A-001	WI94-5243	12/19/94	5 G DF	Y	LP INC
		940001282G	940001282G-001	WI94-0024	12/16/94	30 G DF	Y	LP INC
		940001309F	940001309F-001	WI94-7066	12/19/94	5 G DF	Y	LP INC
		940001326B1	940001326B-002	WI94-6806	12/29/94	5 G DF	Y	LP INC
		940001326K	940001326K-001	WI94-6805	12/29/94	5 G DF	Y	LP INC
		950000023D	950000023D-001	WI95-0062	01/06/95	20 G DF	Y	LP INC
		950000036M	950000036M-001	WI93-0829	01/06/95	20 G DF	Y	LP INC
		950000036M1	950000036M-002	WI93-0829	01/06/95	5 G DF	Y	LP INC
		950000107H	950000107H-001	WI94-5750	02/09/95	5 G DF	Y	LP INC
			950000107H-002	WI94-5750	02/09/95	5 G DF	Y	LP INC
		950000107L	950000107L-001	WI94-5750	02/09/95	16 G DF	Y	LP INC
		950000115F	950000115F-001	WI95-0125	02/10/95	5 G DF	Y	LP INC
		950000115H	950000115H-001	WI95-0125	02/10/95	5 G DF	Y	LP INC
		950000115S	950000115S-001	WI95-0125	02/10/95	55 G DM	Y	LP INC
		950000221D	950000221D-001	WI95-1195	03/03/95	5 G DF	Y	LP INC
		950000272A	950000272A-001	WI95-1438	03/17/95	5 G DF	Y	LP INC
		950000272C	950000272C-001	WI95-1438	03/17/95	5 G DF	Y	LP INC
		950000272D	950000272D-001	WI95-1438	03/17/95	5 G DF	Y	LP INC
		950000272F	950000272F-001	WI95-1438	03/17/95	5 G DF	Y	LP INC
		950000386B	950000386B-001	WI93-6151	04/20/95	5 G DF	Y	LP INC
		950000478AU	950000478AU-001	WI95-2497	05/20/95	20 G DF		LAB PACK
		950000478H	950000478H-001	WI94-2736	05/20/95	55 G DF	Y	LP INC
		950000478M	950000478M-001	WI94-2736	05/20/95	5 G DF		LAB PACK
		950000517P	950000517P-001	WI92-5138	06/02/95	5 G DF	Y	LP INC
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						668 G		
	J602	940000763R	940000763R-001	WI94-3800	08/01/94	20 G DF	Y	LP INC

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
J6	J602	940000874U	940000874U-001	WI94-4135	08/25/94	5 G DF	Y	LP INC
		940000936A	940000936A-001	WI93-4649	09/15/94	20 G DF	Y	LP INC
			940000936A-002	WI93-4649	09/15/94	20 G DF	Y	LP INC
		940000936B1	940000936B-001	WI93-4649	09/15/94	20 G DF	Y	LP INC
		940000991G	940000991G-001	WI93-3091	09/30/94	20 G DF	Y	LP INC
		940000991J	940000991J-001	WI93-3091	09/30/94	20 G DF	Y	LP INC
		940000991K	940000991K-001	WI93-3091	09/30/94	20 G DF	Y	LP INC
		940001000B	940001000B-001	WI93-3091	10/03/94	20 G DF	Y	LP INC
		940001041B1	940001041B-001	WI94-0024	10/14/94	20 G DF	Y	LP INC
		940001057B	940001057B-001	WI94-5630	10/20/94	20 G DF	Y	LP INC
		940001057C	940001057C-001	WI94-5630	10/20/94	20 G DF	Y	LP INC
		940001099J	940001099J-001	WI94-5983	10/28/94	20 G DF	Y	LP INC
		940001282F	940001282F-001	WI94-0024	12/16/94	20 G DF	Y	LP INC
		940001282G1	940001282G-002	WI94-0024	12/16/94	30 G DF	Y	LP INC
		940001308I	940001308I-001	WI94-5386	12/16/94	20 G DF	Y	LP INC
		940001326A	940001326A-001	WI94-6806	12/29/94	20 G DF	Y	LP INC
			940001326A-002	WI94-6806	12/29/94	20 G DF	Y	LP INC
			940001326A-003	WI94-6806	12/29/94	20 G DF	Y	LP INC
		940001326B	940001326B-001	WI94-6806	12/29/94	20 G DF	Y	LP INC
		950000036C	950000036C-001	WI93-0829	01/06/95	20 G DF	Y	LP INC
		950000045B	950000045B-001	WI93-4646	01/18/95	20 G DF	Y	LP INC
		950000169H	950000169H-001	WI94-0024	02/22/95	20 G DF	Y	LP INC
			950000169H-002	WI94-0024	02/22/95	20 G DF	Y	LP INC
			950000169H-003	WI94-0024	02/22/95	20 G DF	Y	LP INC
		950000169I	950000169I-001	WI94-0024	02/22/95	20 G DF	Y	LP INC
			950000169I-002	WI94-0024	02/22/95	20 G DF	Y	LP INC
			950000169I-003	WI94-0024	02/22/95	20 G DF	Y	LP INC
			950000169I-004	WI94-0024	02/22/95	20 G DF	Y	LP INC
			950000169I-005	WI94-0024	02/22/95	20 G DF	Y	LP INC
			950000169I-006	WI94-0024	02/22/95	20 G DF	Y	LP INC
		950000202I	950000202I-001	WI93-3789	03/02/95	20 G DF	Y	LP INC
		950000202J1	950000202J-002	WI93-3789	03/02/95	20 G DF	Y	LP INC
		950000296M	950000296M-001	WI93-2282	03/20/95	20 G DF	Y	LP INC
		950000478AV	950000478AV-001	WI95-2497	05/20/95	20 G DF	Y	LP INC
			950000478AV-002	WI95-2497	05/20/95	20 G DF	Y	LP INC
		950000478AW	950000478AW-001	WI95-2497	05/20/95	20 G DF	Y	LP INC
		950000478G	950000478G-001	WI94-2736	05/20/95	55 G DF	Y	LP INC
		950000517D	950000517D-001	WI92-5138	06/02/95	20 G DF	Y	LP INC
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						810 G		
	J61	940001175W	940001175W-001	WI94-5750	11/17/94	14 G DF	Y	LP INC
		940001175X	940001175X-001	WI95-1936	11/17/94	15 G DM	Y	INC LIQ
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						29 G		

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92 Containers in Area: J6 Permitted Storage: 3,520 Gallons or 64 Drum Equivalents

J7	J701	950000612A2	950000612A-043	WI89-3942	07/13/95	30 G DF	LF
			950000612A-044	WI89-3942	07/13/95	30 G DF	LF
			950000612A-045	WI89-3942	07/13/95	30 G DF	LF
			950000612A-046	WI89-3942	07/13/95	30 G DF	LF
			950000612A-047	WI89-3942	07/13/95	30 G DF	LF
			950000612A-048	WI89-3942	07/13/95	30 G DF	LF
			950000612A-049	WI89-3942	07/13/95	30 G DF	LF
			950000612A-050	WI89-3942	07/13/95	30 G DF	LF
			950000612A-051	WI89-3942	07/13/95	30 G DF	LF
			950000612A-052	WI89-3942	07/13/95	30 G DF	LF
			950000612A-053	WI89-3942	07/13/95	30 G DF	LF
			950000612A-054	WI89-3942	07/13/95	30 G DF	LF
			950000612A-055	WI89-3942	07/13/95	30 G DF	LF
			950000612A-056	WI89-3942	07/13/95	30 G DF	LF
			950000612A-057	WI89-3942	07/13/95	30 G DF	LF
			950000612A-058	WI89-3942	07/13/95	30 G DF	LF
			950000612A-059	WI89-3942	07/13/95	30 G DF	LF
			950000612A-060	WI89-3942	07/13/95	30 G DF	LF
			950000612A-061	WI89-3942	07/13/95	30 G DF	LF
			950000612A-062	WI89-3942	07/13/95	30 G DF	LF
			950000612A-063	WI89-3942	07/13/95	30 G DF	LF
			950000612A-064	WI89-3942	07/13/95	30 G DF	LF
			950000612A-065	WI89-3942	07/13/95	30 G DF	LF
			950000612A-066	WI89-3942	07/13/95	30 G DF	LF
			950000612A-067	WI89-3942	07/13/95	30 G DF	LF
			950000612A-068	WI89-3942	07/13/95	30 G DF	LF

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
J7	J701	950000612A2	950000612A-069	WI89-3942	07/13/95	30 G DF		LF
			950000612A-070	WI89-3942	07/13/95	30 G DF		LF
			950000612A-071	WI89-3942	07/13/95	30 G DF		LF
			950000612A-072	WI89-3942	07/13/95	30 G DF		LF
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						900 G		
	J702	940000735E	940000735E-001	WI94-0024	07/22/94	5 G DF	Y	LP INC
		940000796C	940000796C-001	WI93-0829	08/04/94	20 G DF	Y	LP INC
		940000796C1	940000796C-002	WI93-0829	08/04/94	20 G DF	Y	LP INC
		940000869C	940000869C-001	WI94-3481	08/25/94	20 G DF	Y	LP INC
			940000869C-002	WI94-3481	08/25/94	20 G DF	Y	LP INC
		940000869I	940000869I-001	WI94-3481	08/25/94	20 G DF	Y	LP INC
		940000874M	940000874M-001	WI94-4188	08/25/94	5 G DF	Y	LP INC
		940000874V	940000874V-001	WI94-4135	08/25/94	20 G DF	Y	LP INC
		940000936I	940000936I-001	WI93-4649	09/15/94	20 G DF	Y	LP INC
		940000936I1	940000936I-002	WI93-4649	09/15/94	20 G DF	Y	LP INC
		940000936K	940000936K-001	WI93-4649	09/15/94	20 G DF	Y	LP INC
		940000936K1	940000936K-002	WI93-4649	09/15/94	20 G DF	Y	LP INC
			940000936K-003	WI93-4649	09/15/94	20 G DF	Y	LP INC
		940000958G1	940000958G-002	WI94-0024	09/23/94	20 G DF	Y	LP INC
			940000958G-004	WI94-0024	09/23/94	20 G DF	Y	LP INC
		940000958G2	940000958G-003	WI94-0024	09/23/94	20 G DF	Y	LP INC
		940000958G3	940000958G-001	WI94-0024	09/23/94	20 G DF	Y	LP INC
		940000967AD	940000967AD-001	WI93-4646	09/27/94	20 G DF	Y	LP INC
		940000967D	940000967D-001	WI93-4646	09/27/94	20 G DF	Y	LP INC
		940000991D	940000991D-001	WI93-3091	09/30/94	20 G DM	Y	LP INC
		940000991L	940000991L-001	WI93-3091	09/30/94	20 G DF	Y	LP INC
		940001031F	940001031F-001	WI93-2282	10/06/94	20 G DF	Y	LP INC
		940001052AK1	940001052AK-004	WI93-4649	10/17/94	20 G DF	Y	LP INC
			940001052AK-005	WI93-4649	10/17/94	20 G DF	Y	LP INC
		940001052AL1	940001052AL-003	WI93-4649	10/17/94	20 G DF	Y	LP INC
		940001052AL2	940001052AL-004	WI93-4649	10/17/94	20 G DF	Y	LP INC
		940001052B	940001052B-001	WI94-2613	10/17/94	20 G DF	Y	LP INC
		940001052H	940001052H-001	WI94-2736	10/17/94	20 G DF	Y	LP INC
		940001057L	940001057L-001	WI94-5630	10/20/94	20 G DF	Y	LP INC
		940001099E1	940001099E-001	WI94-5983	10/28/94	20 G DF	Y	LP INC
		940001099F	940001099F-001	WI94-5983	10/28/94	20 G DF	Y	LP INC
		940001099G	940001099G-001	WI94-5983	10/28/94	20 G DF	Y	LP INC
		940001128K	940001128K-001	WI93-4649	11/04/94	20 G DF	Y	LP INC
		940001229D	940001229D-001	WI94-6695	12/02/94	20 G DF	Y	LP INC
		950000036E	950000036E-001	WI93-0829	01/06/95	20 G DF	Y	LP INC
		950000169F	950000169F-001	WI94-0024	02/22/95	20 G DF	Y	LP INC
		950000388F	950000388F-001	WI95-2024	04/21/95	20 G DF	Y	LP INC
		950000388H	950000388H-001	WI95-2024	04/21/95	20 G DF	Y	LP INC
		950000478AA	950000478AA-001	WI95-2497	05/20/95	20 G DF	Y	LP INC
		950000478AB	950000478AB-001	WI95-2497	05/20/95	20 G DF	Y	LP INC
		950000478Z	950000478Z-001	WI95-2497	05/20/95	20 G DF	Y	LP INC
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						790 G		
	J703	940000822F	940000822F-001	WI94-4170	08/10/94	5 G DF	Y	LP INC
		940000943C	940000943C-001	WI94-5030	08/26/94	5 G DF	Y	LP INC
		940000967AA	940000967AA-001	WI93-4646	09/27/94	5 G DF	Y	LP INC
		940000977H2	940000977H-003	WI94-5301	09/28/94	5 G DF	Y	LP INC
		940000991E	940000991E-001	WI93-3091	09/30/94	5 G DF	Y	LP INC
		940000991H	940000991H-001	WI93-3091	09/30/94	5 G DF	Y	LP INC
		940000991L1	940000991L-002	WI93-3091	09/30/94	5 G DF	Y	LP INC
		940000991O	940000991O-001	WI93-3091	09/30/94	5 G DF	Y	LP INC
		940000991P	940000991P-001	WI93-3091	09/30/94	5 G DF	Y	LP INC
		940000991Q	940000991Q-001	WI93-3091	09/30/94	5 G DF	Y	LP INC
		940000991R	940000991R-001	WI93-3091	09/30/94	5 G DF	Y	LP INC
		940000991U	940000991U-001	WI93-3091	09/30/94	5 G DF	Y	LP INC
		940001007N	940001007N-001	WI94-5386	10/03/94	5 G DF	Y	LP INC
		940001052AK2	940001052AK-003	WI93-4649	10/17/94	5 G DF	Y	LP INC
		940001052AL	940001052AL-001	WI93-4649	10/17/94	5 G DF	Y	LP INC
		940001052AL3	940001052AL-002	WI93-4649	10/17/94	5 G DF	Y	LP INC
		940001052G	940001052G-001	WI94-2736	10/17/94	5 G DF	Y	LP INC
		940001052I	940001052I-001	WI94-2737	10/17/94	5 G DF	Y	LP INC
		940001052K	940001052K-001	WI94-2737	10/17/94	5 G DF	Y	LP INC
		940001052N	940001052N-001	WI94-2737	10/17/94	5 G DF	Y	LP INC
		940001057E	940001057E-001	WI94-5630	10/20/94	5 G DF	Y	LP INC
		940001057H	940001057H-001	WI94-5630	10/20/94	5 G DF	Y	LP INC
		940001057J	940001057J-001	WI94-5630	10/20/94	5 G DF	Y	LP INC
		940001057K	940001057K-001	WI94-5630	10/20/94	5 G DF	Y	LP INC

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
J7	J703	940001057N	940001057N-001	WI94-5630	10/20/94	5 G DF	Y	LP INC
		940001128F	940001128F-001	WI93-4649	11/04/94	5 G DF	Y	LP INC
		940001128L	940001128L-001	WI93-4649	11/04/94	20 G DF	Y	LP INC
		940001175E	940001175E-001	WI94-5750	11/17/94	14 G DF	Y	LP INC
		940001211B	940001211B-001	WI94-0024	11/28/94	20 G DF	Y	LP INC
		940001229H	940001229H-001	WI94-6695	12/02/94	5 G DM	Y	LP INC
		940001282L	940001282L-001	WI94-0024	12/16/94	5 G DF	Y	LP INC
		940001309H	940001309H-001	WI94-7066	12/19/94	5 G DF	Y	LP INC
		940001326C	940001326C-001	WI94-6806	12/29/94	5 G DF	Y	LP INC
		940001326D	940001326D-001	WI94-6806	12/29/94	5 G DF	Y	LP INC
		940001326F	940001326F-001	WI94-6806	12/29/94	5 G DF	Y	LP INC
		940001326L	940001326L-001	WI94-6805	12/29/94	5 G DF	Y	LP INC
		950000036E1	950000036E-002	WI93-0829	01/06/95	5 G DF	Y	LP INC
		950000036J	950000036J-001	WI93-0829	01/06/95	5 G DF	Y	LP INC
		950000036N	950000036N-001	WI93-0829	01/06/95	5 G DF	Y	LP INC
		950000047B	950000047B-001	WI93-4649	01/18/95	20 G DF	Y	LP INC
		950000047C	950000047C-001	WI93-4649	01/18/95	20 G DF	Y	LP INC
		950000087C	950000087C-001	WI95-0204	01/30/95	20 G DF	Y	LP INC
		950000107F	950000107F-001	WI94-5750	02/09/95	16 G DF	Y	LP INC
		950000107F1	950000107F-002	WI94-5750	02/09/95	5 G DF	Y	LP INC
			950000107F-003	WI94-5750	02/09/95	5 G DF	Y	LP INC
			950000107F-004	WI94-5750	02/09/95	5 G DF	Y	LP INC
		950000114C	950000114C-001	WI93-0343	02/09/95	5 G DF	Y	LP INC
		950000115B	950000115B-001	WI95-0125	02/10/95	5 G DM	Y	LP INC
		950000115E	950000115E-001	WI95-0125	02/10/95	5 G DF	Y	LP INC
		950000115G	950000115G-001	WI95-0125	02/10/95	5 G DF	Y	LP INC
		950000115I	950000115I-001	WI95-0125	02/10/95	5 G DF	Y	LP INC
		950000115O	950000115O-001	WI95-0125	02/10/95	5 G DM	Y	LP INC
		950000115U	950000115U-001	WI95-0125	02/10/95	5 G DM	Y	LP INC
		950000150B	950000150B-001	WI95-0833	02/16/95	5 G DF	Y	LP INC
		950000178F	950000178F-001	WI93-4646	02/24/95	5 G DF	Y	LP INC
		950000178G	950000178G-001	WI93-4646	02/24/95	1 G DF	Y	LP INC
		950000202A	950000202A-001	WI93-3789	03/02/95	5 G DF	Y	LP INC
			950000202A-002	WI93-3789	03/02/95	5 G DF	Y	LP INC
		950000202A1	950000202A-003	WI93-3789	03/02/95	20 G DF	Y	LP INC
		950000202H	950000202H-001	WI93-3789	03/02/95	20 G DF	Y	LP INC
		950000202O	950000202O-001	WI93-3789	03/02/95	5 G DF	Y	LP INC
		950000221E	950000221E-001	WI95-1195	03/03/95	5 G DF	Y	LP INC
		950000272E	950000272E-001	WI95-1438	03/17/95	5 G DF	Y	LP INC
		950000293E	950000293E-001	WI94-3549	03/23/95	5 G DF	Y	LP INC
		950000293F	950000293F-001	WI94-3549	03/23/95	5 G DF	Y	LP INC
		950000293L	950000293L-001	WI94-3549	03/23/95	5 G DF	Y	LP INC
		950000296P	950000296P-001	WI93-2282	03/20/95	20 G DF	Y	LP INC
		950000296Q	950000296Q-001	WI93-2282	03/20/95	20 G DF	Y	LP INC
		950000318E	950000318E-001	WI95-1622	03/24/95	5 G DF	Y	LP INC
		950000318F	950000318F-001	WI95-1622	03/24/95	5 G DF	Y	LP INC
		950000388G	950000388G-001	WI95-2024	04/21/95	5 G DF	Y	LP INC
		950000478AC	950000478AC-001	WI95-2497	05/20/95	5 G DF	Y	LP INC
		950000478AR	950000478AR-001	WI95-2497	05/20/95	5 G DF		LAB PACK
			950000478AR-002	WI95-2497	05/20/95	5 G DF		LAB PACK
			950000478AR-003	WI95-2497	05/20/95	5 G DF		LAB PACK
		950000478AS	950000478AS-001	WI95-2497	05/20/95	5 G DF		LAB PACK
		950000478Q	950000478Q-001	WI94-2736	05/20/95	20 G DF	Y	LP INC
		950000492A	950000492A-001	WI94-5386	05/26/95	20 G DF	Y	LP INC
		950000492B	950000492B-001	WI94-5386	05/26/95	20 G DF	Y	LP INC
		950000495G	950000495G-001	WI95-1438	05/30/95	5 G DF	Y	LP INC
		950000517J	950000517J-001	WI92-5138	06/02/95	5 G DF	Y	LP INC
		950000517K	950000517K-001	WI92-5138	06/02/95	5 G DF	Y	LP INC
		950000517L	950000517L-001	WI92-5138	06/02/95	5 G DF	Y	LP INC
		950000517W	950000517W-001	WI92-5138	06/02/95	5 G DF	Y	LP INC
		950000517X	950000517X-001	WI92-5138	06/02/95	20 G DF	Y	LP INC
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						636 G		

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156 Containers in Area: J7 Permitted Storage: 5,280 Gallons or 96 Drum Equivalents

P1	P101	950000596A	950000596A-002	WI92-1293	07/07/95	6000 G TT	Y	WW
			950000596A-003	WI92-1293	07/07/95	6000 G TT	Y	WW
			950000596A-004	WI92-1293	07/07/95	6000 G TT	Y	WW
			950000596A-005	WI92-1293	07/07/95	6000 G TT	Y	WW

AREA	SCTN	JOB ID	CONTAINER ID	ACCEPTANCE	RECEIVED	CONT TYPE	OK?	TREATMENT
P1	P101	950090126B	950090126B-001	WI92-0262	06/22/95	55 G DM		INC SOL

						24055 G		

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5 Containers in Area: P1 Permitted Storage: CONTINUOUS CONTAINMENT WITH NEXT AREA

P2		950090139D	950090139D-001	WI92-0262	07/14/95	55 G DM		INC SOL
						---		
						55 G		
	P201	950090128C	950090128C-001	WI94-0495	06/23/95	55 G DM		KF SOLID
		950090133A	950090133A-001	WI94-0495	07/05/95	55 G DM		KF SOLID
		950090138B	950090138B-001	WI92-0262	07/12/95	55 G DM		INC SOL
		950090138C	950090138C-001	WI94-0495	07/12/95	55 G DM		KF SOLID
		950090140B	950090140B-001	WI94-0495	07/17/95	55 G DM		KF SOLID
			950090140B-002	WI94-0495	07/17/95	55 G DM		KF SOLID
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						330 G		

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7 Containers in Area: P2 Permitted Storage: 9,900 Gallons or 180 Drum Equivalents