ITEL

ITEL Railcar Corporation

55 Francisco Street
San Francisco, California 94133
(415) 984-4000

RECORDATION NO. 15415 Filed 1425

DEC 18 1987 - 2 13 PM '87

INTERSTATE COMMERCE COMMISSION

No.

Date DEC 18 1987

Fee $ 10.00

ICC Washington, D.C.

December 17, 1987

Ms. Noreta R. McGee
Secretary
Interstate Commerce Commission
Washington, D.C.

Dear Ms. McGee:

Enclosed for recordation pursuant to the provisions of 49 U.S.C. Section 11303(a) are three (3) copies of a Security Agreement dated as of December 18, 1987, a primary document as defined in the Commission's Rules for the Recordation of Documents.

The parties to the Security Agreement are:

Debtor: ITEL Railcar Corporation
55 Francisco Street
San Francisco, California 94133

Secured Party: Chemical Bank, as agent
277 Park Avenue
New York, New York 10028

The railroad equipment covered by the enclosed document is all railroad equipment listed in the attached Exhibit A.

Also enclosed is a check in the amount of $10 payable to the order of the Interstate Commerce Commission covering the required recordation fee.

Since the documents are being delivered to you by hand, kindly return two (2) stamped copies of the enclosed document to the bearer, or, if it is not possi-

Counterpart of Lessee

ble to return them to the bearer, send them to Charles T. Kappler, Esq., Alvord and Alvord, 918 Sixteenth Street, N.W., Washington, D.C. 20006.

A short summary of the document to appear in the index follows:

Security Agreement between ITEL Railcar Corporation, 55 Francisco Street, San Francisco, California and Chemical Bank, as agent, 277 Park Avenue, New York, New York and covering railcars.

Very truly yours,

ITEL RAILCAR CORPORATION

Howard S. Cohen

Assistant Secretary

Enclosures

Interstate Commerce Commission
Washington, D.C. 20423

OFFICE OF THE SECRETARY

Charles T. Kappler, Esq.
Alvord & Alvord
918 16th Street N.W.
Washington, D.C. 20006

Dear Sir

The enclosed document(s) was recorded pursuant to the provisions of Section 11303 of the Interstate Commerce Act, 49 U.S.C. 11303, on 12/18/87 at 2:20PM , and assigned re-recordation number(s). 15415

Sincerely yours,

Noreta R. McGee
Secretary

Enclosure(s)

SE-30
(7/79)

RECORDATION NO. 15415
DEC 18 1987-2 22 PM
INTERSTATE COMMERCE COMMISSION

SECURITY AGREEMENT

SECURITY AGREEMENT dated as of December 18, 1987 made by Itel Railcar Corporation, a Delaware corporation (the "Debtor"), to Chemical Bank, as agent (in such capacity, the "Agent") on behalf of the banks (the "Lenders") parties to the Credit Agreement, as hereinafter defined.

WHEREAS, the Agent, the Lenders and the Debtor have entered into a Credit Agreement dated as of December 17, 1987 (the Credit Agreement, as it may hereafter be amended from time to time, being referred to as the "Credit Agreement"), pursuant to which the Lenders have made certain commitments, subject to the terms and conditions set forth in the Credit Agreement, to make certain loans to the Debtor; and

WHEREAS, it is a condition precedent to the Lenders' obligations under the Credit Agreement that the Debtor shall have entered into this Agreement:

NOW, THEREFORE, in consideration of the premises and promises contained herein and in order to induce the Lenders to make Loans, as defined in the Credit Agreement, under the Credit Agreement, the Debtor hereby agrees with the Lenders as follows:

1. Grant of Security Interest. The Debtor hereby grants to the Agent, for its benefit and for the ratable benefit of the Lenders, to secure the payment of all monies due by the Debtor to the Agent and the Lenders and the performance of all obligations of the Debtor to the Agent and the Lenders under the Credit Agreement and under the Notes, as defined in the Credit Agreement, and under all other documents and agreements delivered pursuant to the Credit Agreement, of every kind and description, whether absolute or contingent, due or to become due, now existing or hereafter incurred (collectively, the "Obligations"), a security interest in all assets of the Debtor or in which it has an interest, whether now owned or existing or hereafter owned or arising, wherever located, and any and all additions, substitutions, accessions and proceeds thereto or thereof and proceeds of proceeds including payments made or which become due under policies of insurance insuring any assets of the Debtor (all of the same being hereinafter called the "Collateral"), including without limitation: (a) all rail cars and all rights pursuant to leases, installment purchase agreements or similar agreements; (b) all inventory; (c) all accounts receivable, including all rights to payment for goods sold or leased or for services rendered, all sums of money or other proceeds due or becoming due thereon, all

instruments pertaining thereto, all guaranties and security therefor, and all goods giving rise thereto and the rights pertaining to such goods and all related insurance; (d) all contract rights, chattel paper, instruments and other obligations of any kind; (e) all documents of title, policies and certificates of insurance, securities, deposits and cash; (f) all rights to payment, including return premiums, with respect to any insurance, indemnity, warranty or guaranty; (g) all other rights to the payment of money, including without limitation amounts due from affiliates, tax refunds, and insurance proceeds; (h) all machinery, equipment and personal property, including but not limited to all furniture, furnishings, fixtures and items used by the Debtor in any way in the administration of its business, including all computer software and any license to use such software; (i) all files, records (including without limitation computer programs, tapes and related electronic data processing software) and writings of the Debtor or in which it has an interest in any way relating to the foregoing property; (j) all general intangibles (including without limitation any rights to retrieval from third parties of electronically processed, engineering drawings and recorded information pertaining to any of the foregoing types of collateral); and (k) all additions, substitutions, accessions, proceeds and products of the foregoing including but not limited to insurance proceeds; provided, however that no security interest shall be granted with respect to assets acquired by Debtor after the date hereof if such assets are subject to a lien permitted by Section 8.04(g) of the Credit Agreement, if and only if the principal amount of the indebtedness secured by such lien equals or exceeds 70% of the greater of the book value or the fair market value of such asset.

2. Representations, Warranties and Covenants. The Debtor hereby represents and warrants to and covenants with the Agent and the Lenders that:

(a) The chief executive office of the Debtor is located at 55 Francisco Street, San Francisco, California 94133. The Debtor shall give the Agent thirty (30) days' prior written notice of each location at which Collateral, except for rolling stock and parts and equipment related thereto with a value not material in relation to the value of all Collateral in the aggregate, is or will be kept, of each office of the Debtor at which the records of the Debtor pertaining to accounts receivable are kept, and of any change in the chief place of business or chief executive office of the Debtor. Except as such notice is given, all Collateral,

except for rolling stock, is and shall be kept, and all records of the Debtor pertaining to accounts and contract rights are and shall be kept, at the locations listed on Schedule I hereto.

(b) The Debtor has, and as to Collateral acquired after the date hereof will have, good and marketable title to all of the Collateral, subject to no lien or encumbrance thereon or security interest or claim of any third person therein that affects or could reasonably be expected to affect the security interest granted hereunder, except for liens permitted pursuant to the Credit Agreement. No effective financing statement or other instrument similar in effect, other than those relating to liens permitted pursuant to the Credit Agreement, covering all or any part of the Collateral is on file in any recording office except in favor of Agent relating to this Agreement. The Debtor shall not sell, assign, transfer or create or suffer to exist any lien or encumbrance on or security interest in any Collateral to or in favor of any person other than pursuant to this Agreement and other than as permitted pursuant to the Credit Agreement.

(c) The Debtor will keep the Collateral at all times insured by such insurance as may from time to time be required pursuant to the Credit Agreement.

3. Taxes, Repairs. Should the Debtor fail to do so (except as permitted pursuant to the Credit Agreement) the Agent may, in its discretion, discharge taxes, charges and other encumbrances at any time levied or placed on or assessed with respect to the Collateral, make repairs thereof and pay any necessary filing fees, if the failure to do so could have a material adverse effect on the business, properties, assets, operation or condition (financial or otherwise) of the Debtor and its subsidiaries, taken as a whole. The Debtor agrees to reimburse the Agent on demand for any and all expenditures so made and until paid the amount thereof shall be a debt secured by the Collateral. Neither the Agent nor any Lender shall have any obligation to the Debtor to make any such expenditures, nor shall the making thereof relieve the Debtor of any default prior to reimbursement by the Debtor to the Agent in full of any such expenditures.

4. Further Assurances.

(a) The Debtor agrees that from time to time, at the expense of the Debtor, it will promptly execute and deliver all

further instruments and documents, and take all further action, that may be necessary or, in the reasonable opinion of the Agent, desirable in order to perfect and protect the security interests granted or purported to be granted hereby, except for the perfecting of the security interests set forth in Schedule II hereto, or to enable the Agent to exercise and enforce its rights and remedies hereunder with respect to any Collateral. Without limiting the generality of the foregoing, the Debtor will execute and file such financing or continuation statements, or amendments thereto, and such other instruments or notices, as may be necessary or, in the reasonable opinion of the Agent, desirable in order to perfect and preserve the security interests granted or purported to be granted hereby, except for the perfecting of the security interests set forth in Schedule II hereto.

(b) The Debtor hereby authorizes the Agent to file one or more financing or continuation statements, and amendments thereto, relative to all or any part of the Collateral without the signature of the Debtor where permitted by law. A carbon, photographic or other reproduction of this Agreement or any financing statement covering the Collateral or any part thereof shall be sufficient as a financing statement where permitted by law.

(c) The Debtor will furnish to the Agent from time to time statements and schedules further identifying and describing the Collateral and such other reports in connection with the Collateral as the Agent may reasonably request, all in reasonable detail.

(d) The Debtor will not make any change in its corporate name or conduct its business operations under any fictitious business name or trade name without giving the Agent at least 30 days' prior written notice of such changed or new name.

(e) Except as set forth on Schedule III hereto, the Debtor does not do business under any fictitious business name or trade name and, except as permitted by Section 4(d), will not do business under any fictitious business name or trade name.

(f) Except for the filing or recording of financing statements under the Uniform Commercial Code in the office of the Secretary of State of each of Alabama, California, Georgia, Illinois, Iowa, Kansas, Oregon, Pennsylvania and Washington, D.C., and in the office of the county clerk of Montgomery County, Pennsylvania, and the filings required to be made with the Interstate Commerce Commission, no authorization, approval

or other action by, and no notice to or filing with, any governmental authority or regulatory body is required either (i) for the grant by the Debtor of the security interest granted hereby or for the execution, delivery or performance of this Agreement by the Debtor or (ii) for the perfection of any of the rights and remedies of the Agent and the Lenders hereunder; provided that this Section 4(f)(ii) shall not apply with respect to the perfection of the security interests set forth in Schedule II hereto.

(g) This Agreement creates a valid security interest in so much of the Collateral as is subject to the Uniform Commercial Code or to Title 49 USC Section 11303, securing the payment and performance of the Obligations, and all applications, filings and other actions reasonably necessary to perfect and protect such security interest and to constitute a first priority security interest in the Collateral (subject only to the liens permitted pursuant to the Credit Agreement) have been duly made or taken, except with respect to the perfection of the security interests set forth in Schedule II hereto, and the Debtor agrees that the delivery of a Notice of Borrowing under the Credit Agreement shall constitute a representation and warranty by the Debtor that all such applications, filings and other actions have been duly made or taken, except with respect to the perfection of the security interests set forth in Schedule II hereto.

(h) In the event that the Debtor enters into leases, as lessor, with respect to an aggregate of 800 or more railcars constituting Collateral ("Collateral Railcars") which also cover railcars leased by the Debtor from other persons ("Non-collateral Railcars"), each such lease which covers Collateral Railcars in excess of the above-referenced aggregate amount shall contain provisions giving effect to the following requirements:

(i) Those units of equipment constituting Collateral Railcars and those units of equipment constituting Noncollateral Railcars that are the subject of such lease shall be identified separately on separate schedules to such lease.

(ii) ~~(i)~~ The subordination section of any such lease shall provide as follows:

"So long as Lessee shall not be in default under this Lease, Lessee shall be entitled to the possession, use and quiet enjoyment of the Cars in accordance with the terms of this Lease and in the manner and to the extent the Cars are customarily

used in the railroad freight business. However, Lessee's rights shall be subject and subordinate to the rights of any owner or secured party under any financing agreement pursuant to which Lessor's obligations thereunder are or become secured by the Cars which are the subject of this Lease. Accordingly, following notice to Lessee from any such secured party or owner that an event of default has occurred at any time (including at a time prior to the effective date of this Lease), and is continuing under such financing agreement, such party may require either or both that rentals and other sums due hereunder shall be paid directly to such party, and that the Cars immediately be returned to such party. Lessee acknowledges that there may be more than one such lender, and that the Cars on each equipment schedule are severable and each equipment schedule constitutes a separate lease of equipment and may be subject to the security interest of separate lenders. In the event of a default by Lessor under such financing agreement(s), Lessee agrees to take the aforesaid actions as directed by each lender with respect to the Cars subject to such lender's interest. For the purposes of the exercise by any lender of any of Lessor's rights or remedies provided hereunder or otherwise arising, Lessee agrees that each lender can exercise such rights and remedies independently and severally with respect to those Cars subject to such lender's interest, and such exercise shall not effect or impair the rights and remedies of Lessor or any other lender, and shall not terminate or otherwise effect the rights, duties or obligations of Lessee, with respect to any other Cars."

(iii) Each such lease shall also provide as follows:

"(A) This Lease and the Schedules contemplated hereby shall be binding upon and shall inure to the benefit of the parties hereto and their respective successors and assigns, provided, however, that Lessee may not, without the prior written consent of Lessor, assign this Lease or any of its rights hereunder or sublease any Cars to any party, and any purported assignment or sublease in violation hereof shall be void.

(B) Both parties agree to execute the documents contemplated by this transaction and such other documents as may be required in furtherance of any financing agreement entered into by Lessor or its assignees in connection with the acquisition or financing or use of the Cars in order to confirm the financing parties' interest in and to the Cars, this Agreement and Schedules hereto and to confirm the subordination provisions contained in this Agreement."

(iv) None of such leases shall contain any language which contravenes the foregoing provisions.

The Debtor's rights under each lease with covers Collateral Railcars and Noncollateral Railcars, as such lease relates to Collateral Railcars, shall be assigned to the Agent as collateral in accordance with the terms of this Agreement. The Debtor shall have in place accounting systems, operational safeguards and other measures reasonably satisfactory to the Agent designed to ensure that there will be no leases which cover Collateral Railcars and Noncollateral Railcars except as contemplated by this subsection (h), and the Debtor shall maintain complete and separate accounting records for the Collateral Railcars and the Noncollateral Railcars.

5. Collection of Accounts Receivable. Until the Agent requests (which request shall not be made unless an Event of Default shall have occurred and be continuing) that debtors on accounts receivable of the Debtor be notified of the security interest granted thereby, the Debtor shall have no obligation to so notify such debtors. Until the making of such a request, the Debtor shall, if so requested by the Agent, which request shall not be made unless a Default has occurred and is continuing, hold the proceeds received from collection as trustee for the Agent without commingling the same with other funds of the Debtor and shall turn the same over to the Agent, or to such bank as may be approved by the Agent, immediately upon receipt in the identical form received; provided, however, that the Agent acknowledges that some of such proceeds may be received in a form which also contains funds belonging to third parties ("Third Party Funds"), and that such proceeds can be so commingled with Third Party Funds, so long as such proceeds are transferred to an agency account under which the Debtor holds such funds until segregating them and remitting them to the owners thereof (including the Debtor) in accordance with the interests of such owners, and so long as the Agent supervises the Debtor handling and allocation of such proceeds. The Debtor shall cooperate with the Agent in the establishment of such agreements with those banks as the Agent

may request for the purpose of better assuring the Agent's right to such proceeds. Upon and during the continuance of any Default or Event of Default under the Credit Agreement, the Debtor shall, at the request of the Agent, notify the account debtors of the security interest granted hereby in any account and that payment thereof is to be made directly to the Agent and the Agent may itself at any time upon and during the continuance of any Default or Event of Default under the Credit Agreement, without notice to or demand upon the Debtor, so notify account debtors. The making of such a request or the giving of any such notification shall not affect the duties of the Debtor described above with respect to proceeds of collection of accounts receivable received by the Debtor.

6. Certain Remedies. Upon the occurrence of an event of default under this Agreement and until either such event of default is waived by Lenders, or such event of default is cured if the Lenders have not declared all amounts immediately due and payable pursuant to the Credit Agreement, or, if the Lenders have declared all amounts immediately due and payable pursuant to the Credit Agreement until such declaration is rescinded, the Agent may at any time in its discretion transfer any securities or other property constituting Collateral into its own name or that of its nominee and receive the income thereon and hold the same as security for Obligations or apply it on principal or interest due on Obligations. Insofar as Collateral shall consist of accounts, contract rights, other claims and rights to the payment of money, insurance policies, instruments, chattel paper, choses in action or the like, the Agent may, upon and during the continuance of any Event of Default under the Credit Agreement, without notice to or consent of the Borrower, compromise, adjust, use, sue for, foreclose or realize upon Collateral as the Agent may determine, and for the purpose of realizing the Agent's rights therein, the Agent may receive, open and dispose of mail addressed to the Debtor and endorse notes, checks, drafts, money orders, documents of title or other evidences of payment, shipment or storage or any form of Collateral on behalf of and in the name of the Debtor. None of the aforementioned rights or remedies shall inure to the benefit of the Agent (without notice to the Debtor) at any time when an Event of Default is not continuing. The powers conferred on the Agent by this paragraph are solely to protect the interest of the Agent and shall not impose any duties on the Agent to exercise any powers.

7. Default; Remedies. The Debtor may have possession and use of the Collateral until the happening of any of the following events or conditions, namely: (a) the occurrence of any Event of Default under the Credit Agreement;

(b) any material representation or warranty of the Debtor in this Agreement or made to the Agent or the Lenders by the Debtor to induce the Agent to enter into this Agreement or to induce the Lenders to make advances to the Debtor proves false or erroneous in any material respect as of the date on which such representations or warranties are made; (c) loss, theft, damage, destruction, sale, or encumbrance of or to the Collateral, or the making of any levy on any part thereof or seizure or attachment of any part thereof by legal process, if the amount of such loss, theft, damage, destruction, sale or encumbrance not covered by insurance does or will materially adversely effect the business, properties, assets, operation or condition (financial or otherwise) of the Debtor and its subsidiaries taken as a whole; thereupon, and as long as such default continues, the Agent shall then have in any jurisdiction where enforcement hereof is sought, to the fullest extent permitted by law from time to time, in addition to all other rights and remedies, the rights and remedies of a secured party under the Uniform Commercial Code of New York, including without limitation thereto the right to take immediate possession of the Collateral, and for this purpose the Agent may, so far as Debtor can give authority therefor, enter upon any premises on which the Collateral, or any part thereof, may be situated and remove the same therefrom. The Debtor will upon demand make the Collateral available to the Agent at a place and time designated by the Agent which is reasonably convenient to both parties; provided that the Debtor shall not be required to violate its covenant of quiet enjoyment under its rail car lease agreements. The Agent will give the Debtor at least twenty days' prior written notice of the time and place of any public sale of the Collateral or of the time after which any private sale thereof is to be made.

8. Application of Proceeds. All proceeds received by the Agent in respect of any sale of, collection from, or other realization upon all or any part of the Collateral shall be held by the Agent as Collateral for, and promptly applied in whole by the Agent against, the Obligations in the following order of priority:

FIRST: To the repayment of the costs and expenses of such sale, collection or other realization, and all expenses, liabilities and advances made or incurred by the Agent in connection therewith;

SECOND: After payment in full of the amounts specified in the preceding subparagraph, to the payment of all Obligations in accordance with the Credit Agreement; and

THIRD: After payment in full of the amounts specified in the preceding subparagraphs, to the payment to or upon the order of the Debtor, or to whosoever may be lawfully entitled to receive the same or as a court of competent jurisdiction may direct, of any surplus then remaining.

9. Agent Appointed Attorney-in-Fact. The Debtor hereby irrevocably appoints the Agent as the Debtor's attorney-in-fact, with full authority in the place and stead of the Debtor and in the name of the Debtor, the Agent or otherwise, from time to time in the Agent's discretion upon the occurrence and during the continuation of an Event of Default under the Credit Agreement, to take any action and to execute any instrument which the Agent may deem necessary or advisable to accomplish the purposes of this Agreement, including, without limitation to file any claims or take any action or institute any proceedings which the Agent may deem reasonably necessary for the collection of any of the Collateral or otherwise to enforce the rights of the Agent with respect to any of the Collateral.

10. Agent's Duties. The powers conferred on the Agent hereunder are solely to protect its interest in the Collateral and shall not impose any duty upon it to exercise any such powers. Except for the safe custody of any Collateral in its possession and the accounting for moneys actually received by it hereunder, the Agent shall have no duty as to any Collateral or as to the taking of any necessary steps to preserve rights against prior parties or any other rights pertaining to any Collateral.

11. Indemnity and Expenses.

(a) The Debtor agrees to indemnify the Agent and each Lender from and against any and all claims, losses and liabilities growing out of or resulting from this Agreement (including, without limitation, enforcement of this Agreement), except claims, losses or liabilities resulting from the Agent's or such Lender's gross negligence or willful misconduct.

(b) The Debtor will upon demand pay to the Agent and the Lenders the amount of any and all reasonable expenses, including the reasonable fees and disbursements of counsel and of any experts and agents, which the Agent or any Lender may incur in connection with (i) the administration of this Agreement, (ii) the custody, preservation, use or operation of, or the sale of, collection from, or other realization upon, any of the Collateral, (iii) the exercise or enforcement of any of the rights of the Agent hereunder or (iv) the failure by the Debtor to perform or observe any of the provisions hereof.

12. Amendments, Etc. No amendment or waiver of any provision of this Agreement nor consent to any departure by the Debtor herefrom shall in any event be effective unless the same shall be in writing and signed by the Agent, and then such waiver or consent shall be effective only in the specific instance and for the specific purpose for which given.

13. Addresses for Notices. All notices and other communications provided for hereunder shall be given as provided in Section 12.05 of the Credit Agreement.

14. Continuing Security Interest. This Agreement shall create a continuing security interest in the Collateral and shall (i) remain in full force and effect until payment and performance in full of the Obligations (or 90 days after payment and performance in full of the Obligations solely if the Agent has, in good faith based upon an opinion of Agent's counsel, reasonable cause to believe that such payment will constitute a voidable preference under federal bankruptcy law and no reasonable defense to such preference exists, unless Debtor makes such payment from funds borrowed or procurred from any source other than an affiliate of Debtor with any express condition that such funds or a portion thereof be used to pay the Obligations) and the cancellation or termination of the Term Loan Commitments and the Revolving Loan Commitments, as defined in the Credit Agreement, (ii) be binding upon the Debtor, its successors and assigns and (iii) inure to the benefit of the Agent and the Lenders and their successors, transferees and assigns. Upon the payment in full of the Obligations (or 90 days after payment and performance in full of the Obligations solely if the Agent has, in good faith based upon an opinion of Agent's counsel, reasonable cause to believe that such payment will constitute a voidable preference under federal bankruptcy law and no reasonable defense to such preference exists, unless Debtor makes such payment from funds borrowed or procurred from any source other than an affiliate of Debtor with any express condition that such funds or a portion thereof be used to pay the Obligations) and the cancellation or termination of the Term Loan Commitments and the Revolving Loan Commitments, as defined in the Credit Agreement, the security interest granted hereby shall terminate and all rights to the Collateral shall revert to the Debtor. Upon any such termination, the Agent will, at the Debtor's expense, execute and deliver to the Debtor such documents as the Debtor shall reasonably request to evidence such termination.

15. Governing Law; Terms. This Agreement shall be governed by and construed in accordance with the laws of the State of New York, except to the extent that the validity or

perfection of the security interest hereunder, or remedies hereunder, in respect of any particular Collateral are governed by the laws of a jurisdiction other than the State of New York. Unless otherwise defined herein, terms used in the Uniform Commercial Code in effect in the State of New York are used herein as therein defined.

IN WITNESS WHEREOF, the Debtor has executed this Agreement as of the 18th day of December, 1987.

ITEL RAILCAR CORPORATION

By: _____
Its: President

ATTEST

By: _____
Its Secretary
Asst.

STATE OF ILLINOIS)
) SS:
COUNTY OF COOK)

BEFORE ME, the undersigned authority, on this day personally appeared Desmond Hayes, President of Itel Railcar Corporation, a Delaware corporation, known to me to be the person whose names is subscribed to the foregoing instrument and acknowledged to me that he executed the same for the purposes and consideration therein expressed, in the capacity therein stated, and as the act and deed of said corporation.

GIVEN under my hand and seal of office this 18TH day of December, 1987.

John A. Nowicki
Notary Public

8117G

" OFFICIAL SEAL "
JOHN A. NOWICKI
NOTARY PUBLIC, STATE OF ILLINOIS
MY COMMISSION EXPIRES 7/13/91

SCHEDULE I

COLLATERAL LOCATIONS

ATLANTA

Itel Rail Corporation
1785 The Exchange, Suite 310
Atlanta, Georgia 30339
(404) 984-1119

CHICAGO

Itel Rail Corporation
19 South LaSalle Street, Suite 302
Chicago, Illinois 60603
(312) 781-1880
(through approximately 1/1/88)

Itel Rail Corporation
303 West Madison
Chicago, Illinois 60606
(after approximately 1/1/88)

ITASCA

Evans Transportation Company
450 East Devon, Suite 300
Itasca, Illinois 60143-1263
(312) 250-8100

PHILADELPHIA

One Fairway Plaza, Suite 325
Huntingdon Valley, Pennsylvania 19006

2381 Philmont Avenue
Bethayres, Pennsylvania 19006

WASHINGTON, D.C.

Itel Rail Corporation
1101 30th Street, N.W. Suite 302
Washington, D.C. 20007
(202) 338-9022

SAN FRANCISCO

Itel Railcar Corporation
55 Francisco Street
San Francisco, CA 94133

COUNCIL BLUFFS, IOWA

Itel Railcar Corporation
9th and South 21st Street
Council Bluffs, Iowa 51501
(712) 323-2353

SPRINGFIELD, OREGON

Itel Railcar Corporation
303-Z South 5th Street
Springfield, Oregon 97477
(503) 746-6556

JUNCTION CITY, KANSAS

Itel Railcar Corporation
2601 N. Hoover Road
Junction City, Kansas 66441
(913) 762-4330

TAYLORSVILLE, GEORGIA

Itel Railcar Corporation
P.O. Box 302, Plant Bowen
Stilesboro Road
Taylorsville, Georgia 30178

Schedule II
to Security Agreement

Unperfected Liens

1. Any security interest in any Collateral that cannot be perfected solely by a filing pursuant to the Uniform Commercial Code or by a filing pursuant to 49 USC, Section 11303; provided, however, that Borrower shall, upon the request of the Agent, use reasonable efforts to grant a perfected security interest in any patents, trademarks or tradenames held by the Borrower or any of its Subsidiaries, unless the granting of any such perfected security interest is prohibited under any license or agreement affecting the Borrower or any of its Subsidiaries which is in existence on December 18, 1987; provided, further, the stock of the Borrower's Subsidiaries shall be pledged pursuant to Section 7.12 of the Credit Agreement.

2. Any Collateral to the extent a filing has to be made in the state of Pennsylvania or any county thereof; provided, however, such filings will be made within five (5) days of the Closing Date.

3. No security interest in chattel paper of the Borrower or its subsidiaries or negotiable documents held by the Borrower or its subsidiaries shall be perfected, provided, however, that chattel paper and negotiable documents shall be subject to the Uniform Commercial Code filings made in accordance with this Security Agreement.

SCHEDULE III

FICTICIOUS BUSINESS NAMES AND TRADE NAMES

None

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A432

PKE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MKT	11875	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11876	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11877	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11878	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11879	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11880	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11882	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11883	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11884	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11886	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11887	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11888	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11889	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11890	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11891	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11892	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11893	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A432

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MKT	11897	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11898	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11900	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11901	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11902	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11903	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11905	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11906	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11907	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11908	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11909	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11910	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11911	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11912	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11913	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11914	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11915	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11916	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11917	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11918	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11921	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11922	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11923	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11924	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11925	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11926	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11928	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11929	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11930	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11931	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11932	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11935	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11936	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11939	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11940	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11941	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11942	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11943	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11944	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11945	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11946	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11947	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11948	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11949	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11950	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11951	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11952	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11953	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11954	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11955	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11956	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A432

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MKT	11957	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11959	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11961	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11962	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11963	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11964	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11965	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11966	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11968	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11969	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11970	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11971	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11972	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11973	XL	571-01	A432	BOX-XL	67/09	5000	70 TON			N	1
MKT	11975	XL	571-01	A432	BOX-XL	67/10	5000	70 TON			N	1
MKT	11976	XL	571-01	A432	BOX-XL	67/10	5000	70 TON			N	1
MKT	11977	XL	571-01	A432	BOX-XL	67/10	5000	70 TON			N	1
MKT	11978	XL	571-01	A432	BOX-XL	67/10	5000	70 TON			N	1
MKT	11979	XL	571-01	A432	BOX-XL	67/10	5000	70 TON			N	1
MKT	11980	XL	571-01	A432	BOX-XL	67/10	5000	70 TON			N	1
MKT	11983	XL	571-01	A432	BOX-XL	67/10	5000	70 TON			N	1
MKT	11985	XL	571-01	A432	BOX-XL	67/10	5000	70 TON			N	1
MKT	11986	XL	571-01	A432	BOX-XL	67/10	5000	70 TON			N	1
MKT	11987	XL	571-01	A432	BOX-XL	67/10	5000	70 TON			N	1
MKT	11988	XL	571-01	A432	BOX-XL	67/10	5000	70 TON			N	1
MKT	11989	XL	571-01	A432	BOX-XL	67/10	5000	70 TON			N	1
MKT	11991	XL	571-01	A432	BOX-XL	67/10	5000	70 TON			N	1
MKT	11992	XL	571-01	A432	BOX-XL	67/10	5000	70 TON			N	1
CARINFO												96

CAR TYPE CODE=BOX CARS =XL A335

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MKT	11750	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11751	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11753	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11754	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11755	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11756	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11758	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11759	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11760	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11762	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11763	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11766	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11768	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A335

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
MKT	11772	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11773	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11774	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11775	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11776	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11777	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11778	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11779	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11781	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11782	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11783	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11784	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11785	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11786	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11788	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11789	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11790	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11791	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11792	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11793	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11794	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11795	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11796	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11800	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11802	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11803	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11804	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11805	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11806	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11807	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11808	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11809	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11810	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11811	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11813	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11814	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11815	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11816	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11817	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11818	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11819	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11821	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11822	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11823	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11824	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11825	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11828	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11829	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11830	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11832	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11834	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A335

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
MKT	11835	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11837	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11838	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11841	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11842	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11843	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11844	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11845	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11846	XL	571-02	A335	BOX-XL	67/08	4980	70 TON			N	1
MKT	11847	XL	571-02	A335	BOX-XL	67/09	4980	70 TON			N	1
MKT	11848	XL	571-02	A335	BOX-XL	67/09	4980	70 TON			N	1
MKT	11849	XL	571-02	A335	BOX-XL	67/09	4980	70 TON			N	1
MKT	11850	XL	571-02	A335	BOX-XL	67/09	4980	70 TON			N	1
MKT	11851	XL	571-02	A335	BOX-XL	67/09	4980	70 TON			N	1
MKT	11855	XL	571-02	A335	BOX-XL	67/09	4980	70 TON			N	1
MKT	11856	XL	571-02	A335	BOX-XL	67/09	4980	70 TON			N	1
MKT	11857	XL	571-02	A335	BOX-XL	67/09	4980	70 TON			N	1
MKT	11858	XL	571-02	A335	BOX-XL	67/09	4980	70 TON			N	1
MKT	11859	XL	571-02	A335	BOX-XL	67/09	4980	70 TON			N	1
MKT	11860	XL	571-02	A335	BOX-XL	67/09	4980	70 TON			N	1
MKT	11861	XL	571-02	A335	BOX-XL	67/09	4980	70 TON			N	1
MKT	11863	XL	571-02	A335	BOX-XL	67/09	4980	70 TON			N	1
MKT	11864	XL	571-02	A335	BOX-XL	67/09	4980	70 TON			N	1
MKT	11865	XL	571-02	A335	BOX-XL	67/09	4980	70 TON			N	1
MKT	11866	XL	571-02	A335	BOX-XL	67/09	4980	70 TON			N	1
MKT	11869	XL	571-02	A335	BOX-XL	67/09	4980	70 TON			N	1
MKT	11870	XL	571-02	A335	BOX-XL	67/09	4980	70 TON			N	1
MKT	11871	XL	571-02	A335	BOX-XL	67/09	4980	70 TON			N	1
MKT	11872	XL	571-02	A335	BOX-XL	67/09	4980	70 TON			N	1
MKT	11873	XL	571-02	A335	BOX-XL	67/09	4980	70 TON			N	1
MKT	11874	XL	571-02	A335	BOX-XL	67/09	4980	70 TON			N	1
CARINFO												95

CAR TYPE CODE=BOX CARS =XL A336

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
MKT	11749	XL	571-03	A336	BOX-XL	67/08	4980	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B417

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	C F C	# OF CARS
MKT	11400	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11401	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11402	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11403	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11404	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11407	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11408	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11410	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11411	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11412	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11413	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11414	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11415	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11416	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11417	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11418	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11419	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11420	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11421	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11422	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11423	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11424	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11425	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11426	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11427	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11428	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11429	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11430	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11431	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11432	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11435	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11436	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11437	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11438	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11439	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11440	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11441	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11443	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11444	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11445	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11446	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11447	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11448	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11449	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11450	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11451	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11453	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11454	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11455	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11456	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11458	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B417

PSE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MKT	11459	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11460	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11462	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11465	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11466	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11467	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11468	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11469	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11470	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11472	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11473	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11474	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11475	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11476	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11477	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11478	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11479	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11480	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11481	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11482	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11484	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11485	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11486	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11487	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11488	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11489	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11490	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11491	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11492	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11493	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11494	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11495	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11496	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11497	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11498	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11499	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11500	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11502	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11504	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11505	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11506	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11507	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11508	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11510	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11511	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11512	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11513	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11514	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11515	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11516	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11517	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B417

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MKT	11518	XM	571-03	B417	BOX-XM	67/06	4980	70 TON			N	1
MKT	11519	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11520	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11521	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11522	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11523	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11524	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11526	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11527	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11528	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11529	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11530	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11531	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11532	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11533	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11534	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11535	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11536	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11537	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11539	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11540	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11541	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11543	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11544	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11545	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11547	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11548	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11549	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11550	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11551	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11552	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11553	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11554	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11555	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11556	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11557	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11560	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11562	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11563	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11565	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11566	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11567	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11568	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11569	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11570	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11572	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11573	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11575	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11576	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11577	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11578	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B417

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	C F C	# OF CARS
MKT	11579	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11580	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11581	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11582	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11583	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11584	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11585	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11586	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11587	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11588	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11590	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11591	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11592	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11593	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11594	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11595	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11596	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11598	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11599	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11600	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11601	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11602	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11603	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11604	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11605	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11607	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11608	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11609	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11611	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11613	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11615	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11616	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11617	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11618	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11619	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11620	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11621	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11622	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11623	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11624	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11625	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11626	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11627	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11629	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11630	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11631	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11634	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11635	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11636	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11637	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11638	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B417

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MKT	11639	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11640	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11641	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11642	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11643	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11644	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11645	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11646	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11647	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11648	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11649	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11650	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11651	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11652	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11653	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11655	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11656	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11657	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11658	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11659	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11660	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11662	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11663	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11664	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11665	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11666	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11667	XM	571-03	B417	BOX-XM	67/07	4980	70 TON			N	1
MKT	11668	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11669	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11670	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11673	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11675	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11677	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11678	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11679	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11683	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11684	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11685	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11686	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11687	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11688	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11689	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11690	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11691	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11692	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11693	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11694	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11695	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11696	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11697	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11698	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B417

FRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MKT	11699	XM	571-03	B417	BOX--XM	67/08	4980	70 TON			N	1
MKT	11700	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11701	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11702	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11703	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11704	XM	571-03	B417	BOX--XM	67/08	4980	70 TON			N	1
MKT	11705	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11706	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11707	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11708	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11710	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11711	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11712	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11713	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11714	XM	571-03	B417	BOX--XM	67/08	4980	70 TON			N	1
MKT	11715	XM	571-03	B417	BOX--XM	67/08	4980	70 TON			N	1
MKT	11716	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11717	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11718	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11719	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11721	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11722	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11723	XM	571-03	B417	BOX--XM	67/08	4980	70 TON			N	1
MKT	11724	XM	571-03	B417	BOX--XM	67/08	4980	70 TON			N	1
MKT	11726	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11727	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11728	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11729	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11730	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11731	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11732	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11734	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11735	XM	571-03	B417	BOX--XM	67/08	4980	70 TON			N	1
MKT	11736	XM	571-03	B417	BOX--XM	67/08	4980	70 TON			N	1
MKT	11737	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11738	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11739	XM	571-03	B417	BOX--XM	67/08	4980	70 TON			N	1
MKT	11741	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11742	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11743	XM	571-03	B417	BOX--XM	67/08	4980	70 TON			N	1
MKT	11744	XM	571-03	B417	BOX--XM	67/08	4980	70 TON			N	1
MKT	11745	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11746	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1
MKT	11747	XM	571-03	B417	BOX--XM	67/08	4980	70 TON			N	1
MKT	11748	XM	571-03	B417	BOX-XM	67/08	4980	70 TON			N	1

CARINFO

300

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A635

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MKT	8600	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8601	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8604	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8606	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8608	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8609	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8611	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8613	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8614	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8615	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8616	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8617	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8619	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8620	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8621	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8622	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8623	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8624	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8626	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8628	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8630	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8631	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8636	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8638	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8639	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8640	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8642	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8643	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8644	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8645	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8646	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8647	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8648	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8649	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8650	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8651	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8653	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8655	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8658	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8659	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8660	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8663	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8664	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8665	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8666	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8668	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8669	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8671	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8672	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8673	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8675	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A635

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MKT	8676	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8679	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8681	XL	571-04	A635	BOX-XL	67/05	6400	70 TON			N	1
MKT	8682	XL	571-04	A635	BOX-XL	67/05	6400	70 TON			N	1
MKT	8683	XL	571-04	A635	BOX-XL	67/05	6400	70 TON			N	1
MKT	8685	XL	571-04	A635	BOX-XL	67/05	6400	70 TON			N	1
MKT	8686	XL	571-04	A635	BOX-XL	67/05	6400	70 TON			N	1
MKT	8687	XL	571-04	A635	BOX-XL	67/05	6400	70 TON			N	1
MKT	8690	XL	571-04	A635	BOX-XL	67/05	6400	70 TON			N	1
MKT	8691	XL	571-04	A635	BOX-XL	67/05	6400	70 TON			N	1
MKT	8693	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8694	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8695	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8697	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8698	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
MKT	8699	XL	571-04	A635	BOX-XL	67/04	6400	70 TON			N	1
CARINFO												67

CAR TYPE CODE=BOX CARS =XL A632

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MKT	8700	XL	571-05	A632	BOX-XL	67/02	6400	70 TON			N	1
MKT	8702	XL	571-05	A632	BOX-XL	67/03	6400	70 TON			N	1
MKT	8703	XL	571-05	A632	BOX-XL	67/03	6400	70 TON			N	1
MKT	8704	XL	571-05	A632	BOX-XL	67/03	6400	70 TON			N	1
MKT	8706	XL	571-05	A632	BOX-XL	67/03	6400	70 TON			N	1
MKT	8707	XL	571-05	A632	BOX-XL	67/03	6400	70 TON			N	1
MKT	8708	XL	571-05	A632	BOX-XL	67/03	6400	70 TON			N	1
MKT	8709	XL	571-05	A632	BOX-XL	67/03	6400	70 TON			N	1
MKT	8713	XL	571-05	A632	BOX-XL	67/03	6400	70 TON			N	1
MKT	8714	XL	571-05	A632	BOX-XL	67/03	6400	70 TON			N	1
MKT	8715	XL	571-05	A632	BOX-XL	67/03	6400	70 TON			N	1
MKT	8716	XL	571-05	A632	BOX-XL	67/03	6400	70 TON			N	1
MKT	8718	XL	571-05	A632	BOX-XL	67/03	6400	70 TON			N	1
MKT	8720	XL	571-05	A632	BOX-XL	67/03	6400	70 TON			N	1
MKT	8722	XL	571-05	A632	BOX-XL	67/03	6400	70 TON			N	1
MKT	8723	XL	571-05	A632	BOX-XL	67/03	6400	70 TON			N	1
MKT	8725	XL	571-05	A632	BOX-XL	67/03	6400	70 TON			N	1
MKT	8729	XL	571-05	A632	BOX-XL	67/03	6400	70 TON			N	1
MKT	8731	XL	571-05	A632	BOX-XL	67/03	6400	70 TON			N	1
MKT	8734	XL	571-05	A632	BOX-XL	67/03	6400	70 TON			N	1
MKT	8735	XL	571-05	A632	BOX-XL	67/03	6400	70 TON			N	1
MKT	8736	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8737	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8739	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8741	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A632

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MKT	8744	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8746	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8747	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8748	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8750	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8752	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8753	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8755	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8756	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8759	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8761	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8763	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8764	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8765	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8766	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8767	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8768	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8769	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8770	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8771	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8772	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8773	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8779	XL	571-05	A632	BOX-XL	67/03	6450	70 TON			N	1
MKT	8782	XL	571-05	A632	BOX-XL	67/04	6450	70 TON			N	1
MKT	8784	XL	571-05	A632	BOX-XL	67/04	6450	70 TON			N	1
MKT	8785	XL	571-05	A632	BOX-XL	67/04	6450	70 TON			N	1
MKT	8789	XL	571-05	A632	BOX-XL	67/04	6450	70 TON			N	1
MKT	8790	XL	571-05	A632	BOX-XL	67/04	6450	70 TON			N	1
MKT	8791	XL	571-05	A632	BOX-XL	67/04	6450	70 TON			N	1
MKT	8792	XL	571-05	A632	BOX-XL	67/04	6450	70 TON			N	1
MKT	8793	XL	571-05	A632	BOX-XL	67/04	6450	70 TON			N	1
MKT	8795	XL	571-05	A632	BOX-XL	67/04	6450	70 TON			N	1
MKT	8797	XL	571-05	A632	BOX-XL	67/04	6450	70 TON			N	1
MKT	8798	XL	571-05	A632	BOX-XL	67/04	6450	70 TON			N	1
MKT	8799	XL	571-05	A632	BOX-XL	67/04	6450	70 TON			N	1
MKT	8505	XL	571-06	A632	BOX-XL	67/05	6400	70 TON			N	1
MKT	8507	XL	571-06	A632	BOX-XL	67/05	6450	70 TON			N	1
MKT	8508	XL	571-06	A632	BOX-XL	67/05	6450	70 TON			N	1
												63

CARINFO

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A432

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CR	269355	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269356	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269357	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269359	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269360	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269363	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269364	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269365	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269366	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269367	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269368	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269369	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269370	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269371	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269372	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269373	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269374	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269376	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269377	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269378	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269379	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269381	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269384	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269385	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
CR	269388	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269389	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269390	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269392	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269393	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269394	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269396	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269397	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269399	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269400	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269402	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269403	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269404	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269405	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269406	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269407	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269408	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269409	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269411	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269412	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269413	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269414	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269415	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269416	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269417	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269420	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269421	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A432

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CR	269423	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269425	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269427	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269428	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269429	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
PC	269153	XL	1089-01	A432	BOX-XL	71/12	5140	70 TON			N	1
PC	269161	XL	1089-01	A432	BOX-XL	71/12	5140	70 TON			N	1
PC	269164	XL	1089-01	A432	BOX-XL	71/12	5140	70 TON			N	1
PC	269166	XL	1089-01	A432	BOX-XL	71/12	5140	70 TON			N	1
PC	269167	XL	1089-01	A432	BOX-XL	71/12	5140	70 TON			N	1
PC	269169	XL	1089-01	A432	BOX-XL	71/12	5140	70 TON			N	1
PC	269171	XL	1089-01	A432	BOX-XL	71/12	5140	70 TON			N	1
PC	269172	XL	1089-01	A432	BOX-XL	71/12	5140	70 TON			N	1
PC	269174	XL	1089-01	A432	BOX-XL	71/12	5140	70 TON			N	1
PC	269204	XL	1089-01	A432	BOX-XL	71/12	5140	70 TON			N	1
PC	269214	XL	1089-01	A432	BOX-XL	71/12	5140	70 TON			N	1
PC	269218	XL	1089-01	A432	BOX-XL	71/12	5140	70 TON			N	1
PC	269224	XL	1089-01	A432	BOX-XL	72/01	5140	70 TON			N	1
PC	269226	XL	1089-01	A432	BOX-XL	72/01	5140	70 TON			N	1
PC	269227	XL	1089-01	A432	BOX-XL	72/01	5140	70 TON			N	1
PC	269231	XL	1089-01	A432	BOX-XL	72/01	5140	70 TON			N	1
PC	269240	XL	1089-01	A432	BOX-XL	72/01	5140	70 TON			N	1
PC	269257	XL	1089-01	A432	BOX-XL	72/01	5140	70 TON			N	1
PC	269258	XL	1089-01	A432	BOX-XL	72/01	5140	70 TON			N	1
PC	269259	XL	1089-01	A432	BOX-XL	72/01	5140	70 TON			N	1
PC	269261	XL	1089-01	A432	BOX-XL	72/01	5140	70 TON			N	1
PC	269274	XL	1089-01	A432	BOX-XL	72/01	5140	70 TON			N	1
PC	269279	XL	1089-01	A432	BOX-XL	72/01	5140	70 TON			N	1
PC	269287	XL	1089-01	A432	BOX-XL	72/01	5140	70 TON			N	1
PC	269288	XL	1089-01	A432	BOX-XL	72/01	5140	70 TON			N	1
PC	269296	XL	1089-01	A432	BOX-XL	72/01	5140	70 TON			N	1
PC	269311	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
PC	269337	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
PC	269341	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
PC	269346	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
PC	269348	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
PC	269349	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
PC	269351	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
PC	269358	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
PC	269361	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
PC	269362	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
PC	269380	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
PC	269386	XL	1089-01	A432	BOX-XL	72/02	5140	70 TON			N	1
PC	269387	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
PC	269391	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
PC	269395	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
PC	269401	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
PC	269410	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
PC	269418	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
PC	269419	XL	1089-01	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	168962	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A432

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CR	269430	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269431	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269432	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269433	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269434	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269436	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269437	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269438	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269439	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269440	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269441	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269443	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269444	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269446	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269448	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269449	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269450	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269451	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269453	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269454	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269455	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269456	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269457	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269458	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269459	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269460	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269461	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269462	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269464	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269467	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269468	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269469	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269470	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269471	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269472	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269473	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269474	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269475	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269476	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269477	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269478	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269480	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269482	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269483	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269485	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
CR	269486	XL	1089-02	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269487	XL	1089-02	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269488	XL	1089-02	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269489	XL	1089-02	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269490	XL	1089-02	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269491	XL	1089-02	A432	BOX-XL	72/04	5140	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A432

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
CR	269492	XL	1089-02	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269493	XL	1089-02	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269494	XL	1089-02	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269495	XL	1089-02	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269496	XL	1089-02	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269500	XL	1089-02	A432	BOX-XL	72/04	5140	70 TON			N	1
PC	269435	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
PC	269445	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
PC	269447	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
PC	269452	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
PC	269465	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
PC	269466	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
PC	269479	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
PC	269481	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
PC	269484	XL	1089-02	A432	BOX-XL	72/03	5140	70 TON			N	1
PC	269497	XL	1089-02	A432	BOX-XL	72/04	5140	70 TON			N	1
PC	269499	XL	1089-02	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	266820	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	266821	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	266822	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	266823	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	266825	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	266826	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	266827	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	266829	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	266834	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	266837	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	266838	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	266839	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	266840	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	266842	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	266849	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	266850	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	266852	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	266853	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	266855	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	266856	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	266857	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	266873	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266824	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266828	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266830	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266831	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266832	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266833	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266835	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266836	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266841	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266843	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266844	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266845	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A432

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
PC	266846	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266848	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266851	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266854	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266858	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266859	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266860	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266861	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266862	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266863	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266864	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266865	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266866	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266867	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266868	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266869	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266870	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266871	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266872	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266874	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	266875	XL	1089-03	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269840	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269841	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269842	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269843	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269844	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269845	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269846	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269847	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269849	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269850	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269851	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269852	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269853	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269856	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269857	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269858	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269859	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269860	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269862	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269863	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269864	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269865	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269866	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269867	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269868	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269869	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269870	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269871	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269872	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269873	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A432

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
CR	269874	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269875	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269877	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269878	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269881	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269882	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269883	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269885	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269886	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269887	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269888	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269889	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269890	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269891	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269892	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269893	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269894	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269896	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269898	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269899	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269900	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1
CR	269902	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269903	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269904	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269905	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269906	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269907	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269908	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269909	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269910	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269911	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269913	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269914	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269915	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269916	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269918	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269919	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269923	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269925	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269926	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269928	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269929	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269930	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269931	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269932	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269933	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269934	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269936	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269939	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269941	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269942	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A432

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
CR	269943	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269944	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269945	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269946	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269947	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269948	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269949	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269950	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269951	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269952	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269953	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269955	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269956	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269957	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269958	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269959	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269960	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269961	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269962	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269964	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269965	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269967	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269968	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269969	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269970	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269971	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269972	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269973	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269974	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269976	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269977	XL	1089-04	A432	BOX-XL	72/06	5140	50 TON			N	1
CR	269978	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269979	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269980	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269982	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269983	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269984	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269986	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269987	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269988	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CR	269989	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269990	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269991	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269992	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269993	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269994	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269995	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269996	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269997	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
CR	269998	XL	1089-04	A432	BOX-XL	72/06	5140	70 TON			N	1
PC	269855	XL	1089-04	A432	BOX-XL	72/04	5140	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A432

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
PC	269912	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
PC	269938	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
PC	269954	XL	1089-04	A432	BOX-XL	72/05	5140	70 TON			N	1
CARINFO												521

CAR TYPE CODE=BOX CARS =XP A402

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CR	168950	XP	1089-04	A402	BOX-XP	72/06	5140	70 TON			N	1
CR	168953	XP	1089-04	A402	BOX-XP	72/05	5140	70 TON			N	1
CR	168955	XP	1089-04	A402	BOX-XP	72/06	5140	70 TON			N	1
CR	184500	XP	1089-04	A402	BOX-XP	72/05	5140	70 TON			N	1
CR	209550	XP	1089-04	A402	BOX-XP	72/04	5140	70 TON			N	1
CR	209551	XP	1089-04	A402	BOX-XP	72/05	5140	70 TON			N	1
CR	209552	XP	1089-04	A402	BOX-XP	72/06	5140	70 TON			N	1
CR	209553	XP	1089-04	A402	BOX-XP	72/05	5140	70 TON			N	1
CR	209554	XP	1089-04	A402	BOX-XP	72/05	5140	70 TON			N	1
CR	209555	XP	1089-04	A402	BOX-XP	72/04	5140	70 TON			N	1
CR	209556	XP	1089-04	A402	BOX-XP	72/05	5140	70 TON			N	1
CR	209557	XP	1089-04	A402	BOX-XP	72/05	5140	70 TON			N	1
CR	209558	XP	1089-04	A402	BOX-XP	72/04	5140	70 TON			N	1
CR	209559	XP	1089-04	A402	BOX-XP	72/05	5140	70 TON			N	1
CR	209560	XP	1089-04	A402	BOX-XP	72/05	5140	70 TON			N	1
CR	209561	XP	1089-04	A402	BOX-XP	72/04	5140	70 TON			N	1
CR	209562	XP	1089-04	A402	BOX-XP	72/05	5140	70 TON			N	1
CARINFO												17

CAR TYPE CODE=BOX CARS =XM B102

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	2017	XM	1120-00	B102	BOX-XM	74/01	3717	50 TON			N	1
LNAC	2018	XM	1120-00	B102	BOX-XM	74/01	3717	50 TON			N	1
CARINFO												2

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A432

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
CR	168951	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229000	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229001	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229002	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229004	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229005	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229006	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229007	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229008	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229009	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229010	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229011	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229012	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229013	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229014	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229016	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229018	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229019	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229020	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229021	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229022	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229023	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229024	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229027	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229028	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229030	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229031	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229032	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229034	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229035	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229036	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229043	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229045	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229048	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229054	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229057	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229062	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229063	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229071	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229082	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229083	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229085	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229086	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
CR	229089	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229090	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229091	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229092	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229094	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229095	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229096	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229097	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL. A432

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CR	229100	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229102	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229103	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229104	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229105	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229106	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229109	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229110	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229111	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229116	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229117	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229118	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229119	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229120	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229122	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229123	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229131	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229135	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229139	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229142	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229149	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229154	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229156	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229165	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
CR	229166	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229167	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229168	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229170	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229171	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229172	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229174	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229175	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229176	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229179	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229180	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229182	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229183	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229187	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229191	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229196	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229198	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229199	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229203	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229210	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229215	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229217	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229218	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229220	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229222	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229227	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229229	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A432

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CR	229231	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229233	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229242	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229244	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229245	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229249	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229252	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229256	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
CR	229261	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229262	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229265	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229269	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229273	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229277	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229280	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229283	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229284	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229287	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229288	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229289	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229290	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229292	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229295	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229296	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229297	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229298	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229299	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229301	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229302	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229305	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229306	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229307	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229308	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229309	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229310	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229313	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229314	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229315	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229317	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229318	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229319	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229320	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229321	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229323	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229324	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229325	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229326	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229327	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229328	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229330	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
CR	229331	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A432

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CR	229337	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229338	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229339	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229340	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229341	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229342	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229343	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229344	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229345	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229347	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229349	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229350	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229351	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229353	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229354	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229355	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229356	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229358	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229359	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229360	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229361	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229362	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229363	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229364	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229365	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229366	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229369	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229370	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229372	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229374	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229375	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229377	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229378	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229380	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229381	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229382	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229384	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229387	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229388	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229389	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229390	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229392	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229400	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229403	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229405	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229406	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229407	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229408	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229409	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229410	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229412	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A432

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CR	229413	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229414	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229415	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229416	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229418	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229421	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229422	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229423	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229424	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229425	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229426	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229427	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
CR	229429	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229430	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229431	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229433	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229434	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229435	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229436	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229437	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229438	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229442	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229443	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229444	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229445	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229448	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229449	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229450	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229451	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229453	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229454	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229455	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229456	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229457	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229458	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229459	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229460	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229461	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229463	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229466	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229467	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229468	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229470	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229472	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229474	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229475	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229476	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229480	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229482	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229483	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229487	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A432

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CR	229488	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229489	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229490	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229491	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229493	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229494	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229496	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229497	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CR	229498	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
PC	229003	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229015	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229017	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229025	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229026	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229029	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229033	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229038	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229039	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229040	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229041	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229044	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229046	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229047	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229049	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229050	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229051	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229052	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229053	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229055	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229056	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229058	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229059	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229060	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229061	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229064	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229065	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229066	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229067	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229068	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229069	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229070	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229072	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229073	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229074	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229075	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229076	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229077	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229078	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229079	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229080	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229081	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A432

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
PC	229084	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229037	XL	1140-00	A432	BOX-XL	72/11	5140	70 TON			N	1
PC	229098	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229099	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229101	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229107	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229108	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229113	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229114	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229115	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229121	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229124	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229125	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229126	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229127	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229128	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229129	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229130	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229132	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229133	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229134	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229136	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229137	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229138	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229140	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229141	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229143	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229144	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229145	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229147	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229148	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229150	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229151	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229152	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229153	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229155	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229157	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229159	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229160	XL	1140-00	A432	BOX-XL	72/12	5140	70 TON			N	1
PC	229161	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229163	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229164	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229169	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229173	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229177	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229178	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229181	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229184	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229186	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229188	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229189	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A432

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
PC	229190	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229192	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229193	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229194	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229195	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229197	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229200	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229201	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229202	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229204	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229205	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229206	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229207	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229208	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229209	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229211	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229212	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229213	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229214	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229216	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229219	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229221	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229223	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229224	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229225	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229226	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229228	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229230	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229232	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229234	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229235	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229236	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229237	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229238	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229239	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229240	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229241	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229243	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229246	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229247	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229248	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229250	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229251	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229253	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229254	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229255	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229257	XL	1140-00	A432	BOX-XL	73/01	5140	70 TON			N	1
PC	229258	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229259	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229260	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229263	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A432

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
PC	229264	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229266	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229267	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229268	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229270	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229271	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229274	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229275	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229276	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229278	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229279	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229281	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229282	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229285	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229286	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229291	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229293	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229294	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229300	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229303	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229304	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229311	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229312	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229316	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229322	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229329	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229332	XL	1140-00	A432	BOX-XL	73/02	5140	70 TON			N	1
PC	229333	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229335	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229336	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229348	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229352	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229357	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229367	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229368	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229371	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229373	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229376	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229379	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229383	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229386	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229391	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229393	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229394	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229396	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229397	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229398	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229399	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229401	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229402	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229404	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A432

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
PC	229411	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229417	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229419	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229428	XL	1140-00	A432	BOX-XL	73/03	5140	70 TON			N	1
PC	229432	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
PC	229439	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
PC	229440	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
PC	229446	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
PC	229447	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
PC	229462	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
PC	229464	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
PC	229465	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
PC	229469	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
PC	229471	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
PC	229473	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
PC	229477	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
PC	229478	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
PC	229479	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
PC	229484	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
PC	229485	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
PC	229486	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
PC	229492	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
PC	229495	XL	1140-00	A432	BOX-XL	73/04	5140	70 TON			N	1
CARINFO												482

CAR TYPE CODE=BOX CARS =XM B434

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CR	168957	XM	1140-00	B434	BOX-XM	72/12	5140	70 TON			N	1
CR	168958	XM	1140-00	B434	BOX-XM	73/03	5140	70 TON			N	1
CR	168959	XM	1140-00	B434	BOX-XM	73/04	5140	70 TON			N	1
CR	168960	XM	1140-00	B434	BOX-XM	73/02	5140	70 TON			N	1
CR	168961	XM	1140-00	B434	BOX-XM	73/01	5140	70 TON			N	1
CARINFO												5

LIST OF PURCHASED RAILCARS
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EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A606

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MILW	114177	XP	1152-00	A606	BOX-XP	63/09	6000	100 TON			N	1
MILW	114181	XP	1152-00	A606	BOX-XP	63/09	6000	100 TON			N	1
MILW	114189	XP	1152-00	A606	BOX-XP	64/07	6190	100 TON			N	1
MILW	114192	XP	1152-00	A606	BOX-XP	64/08	6190	100 TON			N	1
MILW	114193	XP	1152-00	A606	BOX-XP	64/08	6190	100 TON			N	1
MILW	114194	XP	1152-00	A606	BOX-XP	64/08	6190	100 TON			N	1
CARINFO												6

CAR TYPE CODE=BOX CARS =XM B417

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	3000	XM	1176-00	B417	BOX-XM	73/06	5283	70 TON			Y	1

CAR TYPE CODE=BOX CARS =XM B304

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	3001	XM	1183-00	B304	BOX-XM	73/05	4630	50 TON			Y	1
LNAC	3002	XM	1183-00	B304	BOX-XM	73/05	4630	50 TON			Y	1
LNAC	3003	XM	1183-00	B304	BOX-XM	73/05	4630	50 TON			Y	1
LNAC	3005	XM	1183-00	B304	BOX-XM	73/05	4630	50 TON			Y	1
LNAC	3006	XM	1183-00	B304	BOX-XM	73/05	4630	50 TON			Y	1
LNAC	3007	XM	1183-00	B304	BOX-XM	73/05	4630	50 TON			Y	1
LNAC	3008	XM	1183-00	B304	BOX-XM	73/05	4630	50 TON			Y	1
CARINFO												7

CAR TYPE CODE=BOX CARS =XM B404

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	3009	XM	1183-00	B404	BOX-XM	73/05	4630	50 TON			Y	1

LIST OF PURCHASED RAILCARS
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EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A402

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	3010	XP	1183-00	A402	BOX-XP	73/05	4630	50 TON			Y	1

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BM	78000	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78001	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78002	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78003	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78004	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78005	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78006	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78007	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78008	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78009	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78010	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78011	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78012	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78013	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78014	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78015	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78016	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78017	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78018	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78019	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78020	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78021	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78022	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78023	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78024	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78026	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78027	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78028	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78029	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78030	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78031	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78032	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78033	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78034	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78036	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78038	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78039	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78040	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78041	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78042	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78044	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78045	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BM	78046	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78047	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78048	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78049	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78050	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78051	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78052	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78053	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78054	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78055	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78056	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78057	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78058	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78059	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78060	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78061	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78062	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78063	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78064	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78065	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78066	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78067	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78068	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78069	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78070	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78071	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78072	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78073	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78074	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78075	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78076	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78077	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78078	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78079	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78080	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78081	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78082	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78083	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78084	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78085	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78086	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78087	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78088	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78089	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78090	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78091	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78092	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78093	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78094	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78095	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78096	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BM	78097	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78098	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78099	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78100	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78101	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78103	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78104	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78105	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78106	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78107	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78108	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78109	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78110	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78111	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78112	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78113	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78114	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78115	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78116	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78117	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78118	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78119	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78120	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78122	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78123	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78124	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78125	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78126	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78127	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78128	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78129	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78130	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78131	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78132	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78133	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78135	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78136	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78137	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78138	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78139	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78140	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78141	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78142	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78144	XM	1226-01	B314	BOX-XM	73/11	5075	70 TON			N	1
BM	78145	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78146	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78147	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78148	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78149	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78150	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78151	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BM	78152	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78153	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78154	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78155	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78156	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78157	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78159	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78160	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78161	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78162	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78163	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78164	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78165	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78166	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78167	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78168	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78169	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78171	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78172	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78173	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78174	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78175	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78177	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78178	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78179	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78180	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78181	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78182	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78183	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78184	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78185	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78186	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78187	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78188	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78189	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78190	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78191	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78192	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78193	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78194	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78195	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78196	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78197	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78198	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78199	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78200	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78201	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78202	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78203	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78204	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78205	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BM	78206	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78207	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78208	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78209	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78210	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78211	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78212	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78213	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78214	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78215	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78216	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78217	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78218	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78219	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78220	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78221	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78222	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78223	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78224	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78225	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78226	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78227	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78228	XM	1226-01	B314	BOX-XM	73/12	5075	70 TON			N	1
BM	78229	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78230	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78231	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78232	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78233	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78234	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78235	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78236	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78237	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78238	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78239	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78240	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78241	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78242	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78243	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78244	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78245	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78246	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78247	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78248	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78249	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78250	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78252	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78253	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78254	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78255	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78256	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78257	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BM	78258	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78259	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78260	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78261	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78262	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78264	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78265	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78266	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78267	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78268	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78269	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78270	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78271	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78272	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78273	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78274	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78275	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78276	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78277	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78278	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78279	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78280	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78281	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78282	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78283	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78284	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78285	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78286	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78287	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78288	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78289	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78290	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78291	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78292	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78293	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78294	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78295	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78296	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78297	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78298	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78299	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78300	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78301	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78302	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78303	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78304	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78305	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78306	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78307	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78308	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78309	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BM	78310	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78311	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78312	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78313	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78314	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78315	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78316	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78317	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78318	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78319	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78320	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78321	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78322	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78323	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78324	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78325	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78326	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78327	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78328	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78329	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78330	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78331	XM	1226-01	B314	BOX-XM	74/01	5075	70 TON			N	1
BM	78332	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78333	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78334	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78335	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78336	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78337	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78338	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78339	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78340	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78341	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78342	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78343	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78344	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78345	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78346	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78347	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78348	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78349	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78350	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78351	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78352	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78353	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78354	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78355	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78356	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78357	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78358	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78359	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78360	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BM	78361	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78362	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78363	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78364	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78365	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78366	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78367	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78368	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78369	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78370	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78371	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78372	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78373	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78374	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78375	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78376	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78377	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78378	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78379	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78380	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78381	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78382	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78383	XM	1226-01	B314	BOX-XM	74/02	5075	50 TON			N	1
BM	78384	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78385	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78386	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78387	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78388	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78389	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78390	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78391	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78392	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78393	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78395	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78396	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78397	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78398	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78399	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78400	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78401	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78402	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78403	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78404	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78405	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78406	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78407	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78408	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78409	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78410	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78411	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78412	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
BM	78413	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78414	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78415	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78416	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78417	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78418	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78419	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78420	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78421	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78422	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78423	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78424	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78425	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78426	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78427	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78428	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78430	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78431	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78432	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78433	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78434	XM	1226-01	B314	BOX-XM	73/10	5075	70 TON			N	1
BM	78435	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78436	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78437	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78438	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78439	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78440	XM	1226-01	B314	BOX-XM	74/02	5075	70 TON			N	1
BM	78441	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78442	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78443	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78445	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78446	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78447	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78448	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78449	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78450	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78451	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78452	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78453	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78454	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78455	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78456	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78457	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78458	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78459	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78461	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78462	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78463	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78464	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78465	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78466	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BM	78467	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78468	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78469	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78470	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78471	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78472	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78473	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78474	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78475	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78476	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78477	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78478	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78479	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78480	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78481	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78482	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78483	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78484	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78485	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78486	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78488	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78489	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78490	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78491	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78492	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78493	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78494	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78495	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78496	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78497	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78498	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78499	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78500	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78501	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78502	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78503	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78504	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78505	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78507	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78508	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78509	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78510	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78511	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78512	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78513	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78514	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78515	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78516	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78517	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78518	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78519	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BM	78520	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78521	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78522	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78523	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78524	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78525	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78526	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78527	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78528	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78529	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78530	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78531	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78532	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78533	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78534	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78535	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78536	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78537	XM	1226-01	B314	BOX-XM	74/03	5075	70 TON			N	1
BM	78538	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78539	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78540	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78541	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78543	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78544	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78545	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78546	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78547	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78548	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78549	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78550	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78551	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78552	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78553	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78554	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78555	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78556	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78557	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78558	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78559	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78560	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78561	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78562	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78563	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78564	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78565	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78566	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78567	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78568	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78569	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78570	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78571	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BM	78572	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78573	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78574	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78575	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78576	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78577	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78578	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78579	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78580	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78581	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78582	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78583	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78584	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78585	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78586	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78587	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78588	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78589	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78590	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78591	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78592	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78593	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78594	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78595	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78596	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78597	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78598	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
BM	78599	XM	1226-01	B314	BOX-XM	74/04	5075	70 TON			N	1
CARINFO												580

CAR TYPE CODE=BOX CARS =XL A332

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BM	3000	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3002	XL	1226-02	A332	BOX-XL	74/03	4950	70 TON			N	1
BM	3003	XL	1226-02	A332	BOX-XL	74/03	4950	70 TON			N	1
BM	3004	XL	1226-02	A332	BOX-XL	74/03	4950	70 TON			N	1
BM	3005	XL	1226-02	A332	BOX-XL	74/03	4950	70 TON			N	1
BM	3006	XL	1226-02	A332	BOX-XL	74/03	4950	70 TON			N	1
BM	3007	XL	1226-02	A332	BOX-XL	74/03	4950	70 TON			N	1
BM	3008	XL	1226-02	A332	BOX-XL	74/03	4950	70 TON			N	1
BM	3009	XL	1226-02	A332	BOX-XL	74/03	4950	70 TON			N	1
BM	3010	XL	1226-02	A332	BOX-XL	74/03	4950	70 TON			N	1
BM	3011	XL	1226-02	A332	BOX-XL	74/03	4950	70 TON			N	1
BM	3012	XL	1226-02	A332	BOX-XL	74/03	4950	70 TON			N	1
BM	3013	XL	1226-02	A332	BOX-XL	74/03	4950	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART 1

CAR TYPE CODE=BOX CARS =XL A332

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BM	3014	XL	1226-02	A332	BOX-XL	74/03	4950	70 TON			N	1
BM	3015	XL	1226-02	A332	BOX-XL	74/03	4950	70 TON			N	1
BM	3016	XL	1226-02	A332	BOX-XL	74/03	4950	70 TON			N	1
BM	3018	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3019	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3020	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3021	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3022	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3023	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3024	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3025	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3026	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3027	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3028	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3029	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3030	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3031	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3032	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3033	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3034	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3035	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3036	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3037	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3038	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3039	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3040	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3041	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3042	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3043	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3044	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3045	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3046	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3047	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3048	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
BM	3049	XL	1226-02	A332	BOX-XL	74/04	4950	70 TON			N	1
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LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A432

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BM	3100	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3101	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3102	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3103	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3104	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3105	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3106	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3107	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3108	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3109	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3110	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3111	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3112	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3113	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3114	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3115	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3116	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3117	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3118	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3119	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3120	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3121	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3122	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3123	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3124	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3125	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3126	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3127	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3128	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3129	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3130	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3131	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3132	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3133	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3134	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3135	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3136	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3137	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3138	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3139	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3140	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3141	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3142	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3143	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3144	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3145	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3147	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1
BM	3149	XL	1226-03	A432	BOX-XL	74/05	4950	70 TON			N	1

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LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B103

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
PICK	20052	XM	1248-11	B103	BOX-XM	48/04	3884	50 TON			Y	1

CAR TYPE CODE=BOX CARS =XM B304

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
PICK	40022	XM	1258-10	B304	BOX-XM	73/11	4630	50 TON			Y	1

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
PICK	50003	XM	1277-10	B314	BOX-XM	74/06	5077	70 TON			Y	1
PICK	50009	XM	1277-10	B314	BOX-XM	74/05	5077	70 TON			Y	1
PICK	50014	XM	1277-10	B314	BOX-XM	74/05	5077	70 TON			Y	1
PICK	50015	XM	1277-10	B314	BOX-XM	74/06	5077	70 TON			Y	1
PICK	50020	XM	1277-10	B314	BOX-XM	74/06	5077	70 TON			Y	1
PICK	50044	XM	1277-10	B314	BOX-XM	74/06	5077	70 TON			Y	1
PICK	50058	XM	1277-10	B314	BOX-XM	74/07	5077	70 TON			Y	1
PICK	50069	XM	1277-10	B314	BOX-XM	74/06	5077	70 TON			Y	1
PICK	50071	XM	1277-10	B314	BOX-XM	74/06	5077	70 TON			Y	1
PICK	50085	XM	1277-10	B314	BOX-XM	74/06	5077	70 TON			Y	1
PICK	50087	XM	1277-10	B314	BOX-XM	74/06	5077	70 TON			Y	1
PICK	50097	XM	1277-10	B314	BOX-XM	74/06	5077	70 TON			Y	1
PICK	50100	XM	1277-10	B314	BOX-XM	74/07	5077	70 TON			Y	1
PICK	50105	XM	1277-10	B314	BOX-XM	74/07	5077	70 TON			Y	1
PICK	50120	XM	1277-10	B314	BOX-XM	74/07	5077	70 TON			Y	1
PICK	50122	XM	1277-10	B314	BOX-XM	74/07	5077	70 TON			Y	1
PICK	50127	XM	1277-10	B314	BOX-XM	74/07	5077	70 TON			Y	1
PICK	50128	XM	1277-10	B314	BOX-XM	74/07	5077	70 TON			Y	1
PICK	50144	XM	1277-10	B314	BOX-XM	74/07	5077	70 TON			Y	1
MILW	50275	XM	1286-00	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50276	XM	1286-00	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50277	XM	1286-00	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50278	XM	1286-00	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50279	XM	1286-00	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50280	XM	1286-00	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50281	XM	1286-00	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50282	XM	1286-00	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50283	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50284	XM	1286-00	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50285	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50286	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50287	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50288	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MILW	50289	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50290	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50291	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50292	XM	1286-00	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50293	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50294	XM	1286-00	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50295	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50296	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50297	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50298	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50299	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50300	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50301	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50303	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50304	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50305	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50306	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50307	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50308	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50309	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50310	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50311	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50312	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50313	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50314	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50315	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50316	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50317	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50318	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50319	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50320	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50321	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50322	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50323	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50324	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50325	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50326	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50327	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50328	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50329	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50330	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50331	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50332	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50333	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50334	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50335	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50336	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50338	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50339	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50340	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50341	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MILW	50342	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50343	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50344	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50345	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50346	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50347	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50349	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50350	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50351	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50352	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50353	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50354	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50355	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50356	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50357	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50358	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50359	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50360	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50361	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50362	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50363	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50364	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50365	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50366	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50367	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50369	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50370	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50371	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50372	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50373	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50375	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50376	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50377	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50378	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50379	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50380	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50381	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50382	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50383	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50384	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50385	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50386	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50387	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50388	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50389	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50390	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50391	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50392	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50393	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50395	XM	1286-00	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50396	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MILW	50397	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50398	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50399	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50400	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50401	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50402	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50403	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50404	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50405	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50406	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50407	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50408	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50409	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50410	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50411	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50412	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50413	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50414	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50415	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50416	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50417	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50418	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50419	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50420	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50421	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50422	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50423	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50425	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50426	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50427	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50428	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50429	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50430	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50431	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50432	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50433	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50434	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50435	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50436	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50437	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50438	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50439	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50440	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50441	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50442	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50443	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50444	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50445	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50446	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50447	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50448	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MILW	50449	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50450	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50451	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50452	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50453	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50454	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50455	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50456	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50457	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50458	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50459	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50460	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50462	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50464	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50465	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50466	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50467	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50468	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50469	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50470	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50471	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50472	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50473	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50475	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50476	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50477	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50478	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50479	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50480	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50481	XM	1286-00	B314	BOX-XM	74/12	5077	70 TON			N	1
MILW	50482	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50483	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50484	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50485	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50486	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50487	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50488	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50489	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50490	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50491	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50492	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50493	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50494	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50495	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50496	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50497	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50498	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50499	XM	1286-00	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50000	XM	1286-01	B314	BOX-XM	74/08	5077	70 TON			N	1
MILW	50001	XM	1286-01	B314	BOX-XM	74/08	5077	70 TON			N	1
MILW	50002	XM	1286-01	B314	BOX-XM	74/08	5077	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MILW	50003	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50004	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50005	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50006	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50007	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50008	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50009	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50010	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50011	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50012	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50013	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50014	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50015	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50016	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50017	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50018	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50019	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50020	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50021	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50022	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50023	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50024	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50025	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50026	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50027	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50028	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50029	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50030	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50031	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50032	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50033	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50034	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50035	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50036	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50037	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50038	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50039	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50040	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50041	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50042	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50043	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50044	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50045	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50046	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50047	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50048	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50049	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50050	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50051	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1
MILW	50052	XM	1286-01	B314	BOX--XM	74/09	5077	70 TON			N	1
MILW	50053	XM	1286-01	B314	BOX--XM	74/08	5077	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MILW	50054	XM	1286-01	B314	BOX-XM	74/08	5077	70 TON			N	1
MILW	50055	XM	1286-01	B314	BOX-XM	74/08	5077	70 TON			N	1
MILW	50056	XM	1286-01	B314	BOX-XM	74/08	5077	70 TON			N	1
MILW	50057	XM	1286-01	B314	BOX-XM	74/08	5077	70 TON			N	1
MILW	50058	XM	1286-01	B314	BOX-XM	74/08	5077	70 TON			N	1
MILW	50059	XM	1286-01	B314	BOX-XM	74/08	5077	70 TON			N	1
MILW	50060	XM	1286-01	B314	BOX-XM	74/08	5077	70 TON			N	1
MILW	50061	XM	1286-01	B314	BOX-XM	74/08	5077	70 TON			N	1
MILW	50062	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50064	XM	1286-01	B314	BOX-XM	74/08	5077	70 TON			N	1
MILW	50065	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50066	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50067	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50068	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50069	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50071	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50072	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50073	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50074	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50075	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50076	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50078	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50079	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50080	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50081	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50082	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50083	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50084	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50085	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50086	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50087	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50088	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50089	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50090	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50091	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50092	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50093	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50094	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50095	XM	1286-01	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50096	XM	1286-01	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50097	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50098	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50099	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50100	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50101	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50102	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50103	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50104	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50105	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50106	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50107	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MILW	50109	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50110	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50111	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50112	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50113	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50114	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50115	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50116	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50117	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50118	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50119	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50120	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50121	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50122	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50123	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50124	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50125	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50126	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50127	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50128	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50129	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50130	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50131	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50132	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50133	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50135	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50136	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50137	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50138	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50139	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50140	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50141	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50142	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50143	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50144	XM	1286-01	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50145	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50146	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50147	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50148	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50149	XM	1286-01	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50150	XM	1286-02	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50151	XM	1286-02	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50152	XM	1286-02	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50153	XM	1286-02	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50154	XM	1286-02	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50155	XM	1286-02	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50156	XM	1286-02	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50158	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50159	XM	1286-02	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50160	XM	1286-02	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50161	XM	1286-02	B314	BOX-XM	74/09	5077	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MILW	50162	XM	1286-02	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50163	XM	1286-02	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50164	XM	1286-02	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50165	XM	1286-02	B314	BOX-XM	74/09	5077	70 TON			N	1
MILW	50166	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50167	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50168	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50170	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50171	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50172	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50173	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50174	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50175	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50176	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50178	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50179	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50180	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50181	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50182	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50183	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50184	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50185	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50186	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50187	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50188	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50189	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50190	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50191	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50192	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50193	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50194	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50195	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50196	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50197	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50198	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50199	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50200	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50201	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50203	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50204	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50205	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50206	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50208	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50209	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50210	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50211	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50212	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50213	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50214	XM	1286-02	B314	BOX-XM	75/01	5077	70 TON			N	1
MILW	50215	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50216	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MILW	50217	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50218	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50219	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50220	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50221	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50222	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50223	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50224	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50225	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50226	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50227	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50228	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50230	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50231	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50232	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50233	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50234	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50235	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50236	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50237	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50238	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50239	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50240	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50241	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50242	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50243	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50244	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50245	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50246	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50247	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50248	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50249	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50250	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50251	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50252	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50253	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50254	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50255	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50256	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50257	XM	1286-02	B314	BOX-XM	74/11	5077	70 TON			N	1
MILW	50258	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50259	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50260	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50261	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50262	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50263	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50264	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50266	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50267	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50268	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50269	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
MILW	50270	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50271	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50272	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50273	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
MILW	50274	XM	1286-02	B314	BOX-XM	74/10	5077	70 TON			N	1
CR	169600	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169601	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169602	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169603	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169604	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169605	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169606	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169607	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169608	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169610	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169611	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169612	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169613	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169614	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169615	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169616	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169617	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169618	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169619	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169620	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169621	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169622	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169623	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169624	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169625	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169626	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169627	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169628	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169629	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169630	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169632	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169634	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169635	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169636	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169637	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169638	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169639	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169640	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169641	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169642	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169643	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169644	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169645	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169646	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169647	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169648	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CR	169649	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
NR	433	XM	1354-00	B314	BOX-XM	75/01	5077	70 TON			Y	1
CR	169650	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169651	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169652	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169653	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169654	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169655	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169656	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169657	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169658	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169659	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169660	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169661	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169662	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169663	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169664	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169665	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169666	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169667	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169668	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169669	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169670	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169671	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169672	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169673	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169674	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169675	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169676	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169677	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169678	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169679	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169680	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169681	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169682	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169683	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169684	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169685	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169686	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169688	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169689	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169690	XM	1354-01	B314	BOX-XM	75/02	5077	70 TON			Y	1
CR	169691	XM	1354-01	B314	BOX-XM	75/03	5077	70 TON			Y	1
CR	169692	XM	1354-01	B314	BOX-XM	75/03	5077	70 TON			Y	1
CR	169693	XM	1354-01	B314	BOX-XM	75/03	5077	70 TON			Y	1
CR	169694	XM	1354-01	B314	BOX-XM	75/03	5077	70 TON			Y	1
CR	169695	XM	1354-01	B314	BOX-XM	75/03	5077	70 TON			Y	1
CR	169696	XM	1354-01	B314	BOX-XM	75/03	5077	70 TON			Y	1
CR	169697	XM	1354-01	B314	BOX-XM	75/03	5077	70 TON			Y	1
CR	169699	XM	1354-01	B314	BOX-XM	75/03	5077	70 TON			Y	1
LNAC	3041	XM	1400-00	B314	BOX-XM	76/06	5077	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	3057	XM	1400-00	B314	BOX-XM	76/07	5077	70 TON			Y	1
LNAC	3073	XM	1400-00	B314	BOX-XM	76/08	5077	70 TON			Y	1
LNAC	3083	XM	1400-00	B314	BOX-XM	76/07	5077	70 TON			Y	1
CARINFO												597

CAR TYPE CODE=BOX CARS =XM B304

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MNS	49001	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49002	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49003	XM	1431-00	B304	BOX-XM	76/09	4861	50 TON			Y	1
MNS	49004	XM	1431-00	B304	BOX-XM	76/09	4861	50 TON			Y	1
MNS	49006	XM	1431-00	B304	BOX-XM	76/09	4861	50 TON			Y	1
MNS	49008	XM	1431-00	B304	BOX-XM	76/09	4861	50 TON			Y	1
MNS	49009	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49010	XM	1431-00	B304	BOX-XM	76/09	4861	50 TON			Y	1
MNS	49011	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49012	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49013	XM	1431-00	B304	BOX-XM	76/09	4861	50 TON			Y	1
MNS	49014	XM	1431-00	B304	BOX-XM	76/09	4861	50 TON			Y	1
MNS	49017	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49019	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49020	XM	1431-00	B304	BOX-XM	76/09	4861	50 TON			Y	1
MNS	49021	XM	1431-00	B304	BOX-XM	76/09	4861	50 TON			Y	1
MNS	49023	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49024	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49025	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49028	XM	1431-00	B304	BOX-XM	76/09	4861	50 TON			Y	1
MNS	49030	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49031	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49032	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49038	XM	1431-00	B304	BOX-XM	76/09	4861	50 TON			Y	1
MNS	49040	XM	1431-00	B304	BOX-XM	76/10	4861	50 TON			Y	1
MNS	49042	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49045	XM	1431-00	B304	BOX-XM	76/09	4861	50 TON			Y	1
MNS	49046	XM	1431-00	B304	BOX-XM	76/09	4861	50 TON			Y	1
MNS	49047	XM	1431-00	B304	BOX-XM	76/10	5034	50 TON			Y	1
MNS	49048	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49050	XM	1431-00	B304	BOX-XM	76/10	5034	50 TON			Y	1
MNS	49051	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49054	XM	1431-00	B304	BOX-XM	76/09	4861	50 TON			Y	1
MNS	49055	XM	1431-00	B304	BOX-XM	76/10	5034	50 TON			Y	1
MNS	49057	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49058	XM	1431-00	B304	BOX-XM	76/10	5034	50 TON			Y	1
MNS	49060	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49061	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B304

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G E C	# OF CARS
MNS	49062	XM	1431-00	B304	BOX-XM	76/09	4861	50 TON			Y	1
MNS	49063	XM	1431-00	B304	BOX-XM	76/10	5034	50 TON			Y	1
MNS	49064	XM	1431-00	B304	BOX-XM	76/10	5034	50 TON			Y	1
MNS	49065	XM	1431-00	B304	BOX-XM	76/09	4861	50 TON			Y	1
MNS	49066	XM	1431-00	B304	BOX-XM	76/10	5034	50 TON			Y	1
MNS	49067	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49068	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49069	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49071	XM	1431-00	B304	BOX-XM	76/10	5034	50 TON			Y	1
MNS	49072	XM	1431-00	B304	BOX-XM	76/10	5034	50 TON			Y	1
MNS	49073	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49074	XM	1431-00	B304	BOX-XM	76/10	5034	50 TON			Y	1
MNS	49075	XM	1431-00	B304	BOX-XM	76/10	5034	50 TON			Y	1
MNS	49076	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49078	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49079	XM	1431-00	B304	BOX-XM	76/11	5034	50 TON			Y	1
MNS	49081	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49082	XM	1431-00	B304	BOX-XM	76/10	4861	50 TON			Y	1
MNS	49084	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49085	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49086	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49087	XM	1431-00	B304	BOX-XM	76/10	5034	50 TON			Y	1
MNS	49088	XM	1431-00	B304	BOX-XM	76/10	5034	50 TON			Y	1
MNS	49089	XM	1431-00	B304	BOX-XM	76/11	5034	50 TON			Y	1
MNS	49091	XM	1431-00	B304	BOX-XM	76/10	4861	50 TON			Y	1
MNS	49092	XM	1431-00	B304	BOX-XM	76/09	4861	50 TON			Y	1
MNS	49093	XM	1431-00	B304	BOX-XM	76/09	5034	50 TON			Y	1
MNS	49094	XM	1431-00	B304	BOX-XM	76/10	5034	50 TON			Y	1
MNS	49095	XM	1431-00	B304	BOX-XM	76/10	4861	50 TON			Y	1
MNS	49096	XM	1431-00	B304	BOX-XM	76/10	5034	50 TON			Y	1
MNS	49097	XM	1431-00	B304	BOX-XM	76/10	4861	50 TON			Y	1
MNS	49100	XM	1431-00	B304	BOX-XM	76/11	4861	50 TON			Y	1
MNS	49508	XM	1431-01	B304	BOX-XM	76/12	4869	70 TON			Y	1
MNS	49536	XM	1431-01	B304	BOX-XM	76/12	4869	70 TON			Y	1
MNS	49550	XM	1431-01	B304	BOX-XM	76/12	4869	70 TON			Y	1
MNS	49555	XM	1431-01	B304	BOX-XM	76/12	4869	70 TON			Y	1
MNS	49557	XM	1431-01	B304	BOX-XM	76/12	4869	70 TON			Y	1
MNS	49560	XM	1431-01	B304	BOX-XM	76/12	4869	70 TON			Y	1
MNS	49562	XM	1431-01	B304	BOX-XM	76/12	4869	70 TON			Y	1
MNS	49564	XM	1431-01	B304	BOX-XM	76/12	4800	70 TON			Y	1
MNS	49566	XM	1431-01	B304	BOX-XM	76/12	4869	70 TON			Y	1
MNS	49571	XM	1431-01	B304	BOX-XM	76/12	4869	70 TON			Y	1
MNS	49572	XM	1431-01	B304	BOX-XM	76/12	4869	70 TON			Y	1
MNS	49573	XM	1431-01	B304	BOX-XM	76/12	4800	70 TON			Y	1
MNS	49574	XM	1431-01	B304	BOX-XM	76/12	4800	70 TON			Y	1
MNS	49575	XM	1431-01	B304	BOX-XM	76/12	4869	70 TON			Y	1
MNS	49576	XM	1431-01	B304	BOX-XM	76/12	4800	70 TON			Y	1
MNS	49577	XM	1431-01	B304	BOX-XM	76/12	4800	70 TON			Y	1
MNS	49578	XM	1431-01	B304	BOX-XM	76/12	4869	70 TON			Y	1
MNS	49579	XM	1431-01	B304	BOX-XM	76/12	4869	70 TON			Y	1
MNS	49581	XM	1431-01	B304	BOX-XM	76/12	4800	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B304

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MNS	49582	XM	1431-01	B304	BOX-XM	76/12	4869	70 TON			Y	1
MNS	49583	XM	1431-01	B304	BOX-XM	76/12	4869	70 TON			Y	1
MNS	49584	XM	1431-01	B304	BOX-XM	76/12	4800	70 TON			Y	1
MNS	49585	XM	1431-01	B304	BOX-XM	76/12	4800	70 TON			Y	1
MNS	49587	XM	1431-01	B304	BOX-XM	76/12	4800	70 TON			Y	1
MNS	49588	XM	1431-01	B304	BOX-XM	76/12	4800	70 TON			Y	1
MNS	49589	XM	1431-01	B304	BOX-XM	76/12	4800	70 TON			Y	1
MNS	49590	XM	1431-01	B304	BOX-XM	76/12	4869	70 TON			Y	1
MNS	49591	XM	1431-01	B304	BOX-XM	76/12	4800	70 TON			Y	1
MNS	49593	XM	1431-01	B304	BOX-XM	76/12	4800	70 TON			Y	1
MNS	49594	XM	1431-01	B304	BOX-XM	76/12	4869	70 TON			Y	1
MNS	49595	XM	1431-01	B304	BOX-XM	76/12	4800	70 TON			Y	1
MNS	49596	XM	1431-01	B304	BOX-XM	76/12	4800	70 TON			Y	1
MNS	49597	XM	1431-01	B304	BOX-XM	76/12	4800	70 TON			Y	1
MNS	49598	XM	1431-01	B304	BOX-XM	76/12	4869	70 TON			Y	1
MNS	49599	XM	1431-01	B304	BOX-XM	76/12	4800	70 TON			Y	1
MNS	49600	XM	1431-01	B304	BOX-XM	76/12	4869	70 TON			Y	1
CARINFO												106

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
AIN	7600	XM	1438-00	B314	BOX-XM	76/08	5077	70 TON			Y	1
AIN	7601	XM	1438-00	B314	BOX-XM	76/08	5077	70 TON			Y	1
AIN	7602	XM	1438-00	B314	BOX-XM	76/08	5077	70 TON			Y	1
AIN	7603	XM	1438-00	B314	BOX-XM	76/08	5077	70 TON			Y	1
AIN	7604	XM	1438-00	B314	BOX-XM	76/08	5077	50 TON			Y	1
AIN	7605	XM	1438-00	B314	BOX-XM	76/08	5077	70 TON			Y	1
AIN	7606	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7607	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7608	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7609	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7610	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7611	XM	1438-00	B314	BOX-XM	76/09	5077	50 TON			Y	1
AIN	7612	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7613	XM	1438-00	B314	BOX-XM	76/09	5077	50 TON			Y	1
AIN	7614	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7615	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7616	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7617	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7618	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7619	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7620	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7621	XM	1438-00	B314	BOX-XM	76/09	5077	50 TON			Y	1
AIN	7622	XM	1438-00	B314	BOX-XM	76/09	5077	50 TON			Y	1
AIN	7623	XM	1438-00	B314	BOX-XM	76/09	5077	50 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

FRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
AIN	7624	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7625	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7626	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7627	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7628	XM	1438-00	B314	BOX-XM	76/09	5077	50 TON			Y	1
AIN	7629	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7630	XM	1438-00	B314	BOX-XM	76/09	5077	50 TON			Y	1
AIN	7631	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7632	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7633	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7634	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7635	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7636	XM	1438-00	B314	BOX-XM	76/09	5077	50 TON			Y	1
AIN	7637	XM	1438-00	B314	BOX-XM	76/09	5077	50 TON			Y	1
AIN	7638	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7639	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7640	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7641	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7642	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7643	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7644	XM	1438-00	B314	BOX-XM	76/09	5077	50 TON			Y	1
AIN	7645	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7646	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7647	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7648	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
AIN	7649	XM	1438-00	B314	BOX-XM	76/09	5077	70 TON			Y	1
CAGY	20000	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20001	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20002	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20003	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20004	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20005	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20006	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20007	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20008	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20009	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20010	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20011	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20012	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20014	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20015	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20016	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20017	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20018	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20019	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20020	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20021	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20022	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20024	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20025	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20026	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CAGY	20027	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20028	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20029	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20030	XM	1451-00	B314	BOX-XM	76/11	5077	70 TON			Y	1
CAGY	20031	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20032	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20033	XM	1451-00	B314	BOX-XM	76/11	5077	70 TON			Y	1
CAGY	20034	XM	1451-00	B314	BOX-XM	76/11	5077	70 TON			Y	1
CAGY	20035	XM	1451-00	B314	BOX-XM	76/10	5077	70 TON			Y	1
CAGY	20036	XM	1451-00	B314	BOX-XM	76/11	5077	70 TON			Y	1
CAGY	20037	XM	1451-00	B314	BOX-XM	76/11	5077	70 TON			Y	1
CAGY	20038	XM	1451-00	B314	BOX-XM	76/11	5077	70 TON			Y	1
CAGY	20039	XM	1451-00	B314	BOX-XM	76/11	5077	70 TON			Y	1
CAGY	20040	XM	1451-00	B314	BOX-XM	76/11	5077	70 TON			Y	1
CAGY	20042	XM	1451-00	B314	BOX-XM	76/11	5077	70 TON			Y	1
CAGY	20043	XM	1451-00	B314	BOX-XM	76/11	5077	70 TON			Y	1
CAGY	20044	XM	1451-00	B314	BOX-XM	76/12	5077	70 TON			Y	1
CAGY	20045	XM	1451-00	B314	BOX-XM	76/11	5077	70 TON			Y	1
CAGY	20046	XM	1451-00	B314	BOX-XM	76/11	5077	70 TON			Y	1
CAGY	20047	XM	1451-00	B314	BOX-XM	76/12	5077	70 TON			Y	1
CAGY	20048	XM	1451-00	B314	BOX-XM	76/12	5077	70 TON			Y	1
CAGY	20049	XM	1451-00	B314	BOX-XM	76/11	5077	70 TON			Y	1
CARINFO												97

CAR TYPE CODE=BOX CARS =XF A322

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LOAM	5000	XF	1483-00	A322	BOX-XF	77/04	5034	50 TON			Y	1
LOAM	5001	XF	1483-00	A322	BOX-XF	77/03	5034	50 TON			Y	1
LOAM	5002	XF	1483-00	A322	BOX-XF	77/04	5034	50 TON			Y	1
LOAM	5003	XF	1483-00	A322	BOX-XF	77/04	5034	50 TON			Y	1
LOAM	5004	XF	1483-00	A322	BOX-XF	77/03	5034	50 TON			Y	1
LOAM	5005	XF	1483-00	A322	BOX-XF	77/04	5034	50 TON			Y	1
LOAM	5006	XF	1483-00	A322	BOX-XF	77/04	5034	50 TON			Y	1
LOAM	5007	XF	1483-00	A322	BOX-XF	77/04	5034	50 TON			Y	1
LOAM	5008	XF	1483-00	A322	BOX-XF	77/04	5034	50 TON			Y	1
LOAM	5009	XF	1483-00	A322	BOX-XF	77/04	5034	50 TON			Y	1
LOAM	5010	XF	1483-00	A322	BOX-XF	77/04	5034	50 TON			Y	1
LOAM	5011	XF	1483-00	A322	BOX-XF	77/03	5034	50 TON			Y	1
LOAM	5012	XF	1483-00	A322	BOX-XF	77/04	5034	50 TON			Y	1
LOAM	5013	XF	1483-00	A322	BOX-XF	77/04	5034	50 TON			Y	1
LOAM	5014	XF	1483-00	A322	BOX-XF	77/04	5034	50 TON			Y	1
LOAM	5015	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5016	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5017	XF	1483-00	A322	BOX-XF	77/03	4842	50 TON			Y	1
LOAM	5018	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XF A322

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LOAM	5019	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5020	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5021	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5022	XF	1483-00	A322	BOX-XF	77/03	4842	50 TON			Y	1
LOAM	5023	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5024	XF	1483-00	A322	BOX-XF	77/03	4842	50 TON			Y	1
LOAM	5025	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5026	XF	1483-00	A322	BOX-XF	77/03	4842	50 TON			Y	1
LOAM	5027	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5028	XF	1483-00	A322	BOX-XF	77/03	4842	50 TON			Y	1
LOAM	5029	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5030	XF	1483-00	A322	BOX-XF	77/03	4842	50 TON			Y	1
LOAM	5031	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5032	XF	1483-00	A322	BOX-XF	77/03	4842	50 TON			Y	1
LOAM	5033	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5034	XF	1483-00	A322	BOX-XF	77/03	4842	50 TON			Y	1
LOAM	5035	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5036	XF	1483-00	A322	BOX-XF	77/03	4842	50 TON			Y	1
LOAM	5037	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5038	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5039	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5040	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5041	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5042	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5043	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5044	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5045	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5046	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5047	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5048	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
LOAM	5049	XF	1483-00	A322	BOX-XF	77/04	4842	50 TON			Y	1
ATW	10001	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10002	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10004	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10005	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10006	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10007	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10009	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10010	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10011	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10013	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10014	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10015	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10016	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10017	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10018	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10019	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10020	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10021	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10022	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10023	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XF A322

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ATW	10024	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10025	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10026	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10027	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10028	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10029	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10030	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10031	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10033	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10034	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10035	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10036	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10037	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10038	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10039	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10040	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10041	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10042	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10043	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10044	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10045	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10046	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10047	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10048	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
ATW	10049	XF	1487-10	A322	BOX-XF	77/06	5034	50 TON			Y	1
ATW	10050	XF	1487-10	A322	BOX-XF	77/05	5034	50 TON			Y	1
CARINFO												96

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
ADN	7700	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7701	XM	1492-00	B314	BOX-XM	77/05	5077	70 TON			Y	1
ADN	7702	XM	1492-00	B314	BOX-XM	77/05	5077	70 TON			Y	1
ADN	7703	XM	1492-00	B314	BOX-XM	77/05	5077	70 TON			Y	1
ADN	7704	XM	1492-00	B314	BOX-XM	77/05	5077	70 TON			Y	1
ADN	7705	XM	1492-00	B314	BOX-XM	77/05	5077	70 TON			Y	1
ADN	7706	XM	1492-00	B314	BOX-XM	77/05	5077	70 TON			Y	1
ADN	7707	XM	1492-00	B314	BOX-XM	77/05	5077	70 TON			Y	1
ADN	7708	XM	1492-00	B314	BOX-XM	77/05	5077	70 TON			Y	1
ADN	7709	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7710	XM	1492-00	B314	BOX-XM	77/05	5077	70 TON			Y	1
ADN	7711	XM	1492-00	B314	BOX-XM	77/05	5077	70 TON			Y	1
ADN	7712	XM	1492-00	B314	BOX-XM	77/05	5077	70 TON			Y	1
ADN	7713	XM	1492-00	B314	BOX-XM	77/05	5077	70 TON			Y	1
ADN	7714	XM	1492-00	B314	BOX-XM	77/05	5077	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
ADN	7715	XM	1492-00	B314	BOX-XM	77/05	5077	70 TON			Y	1
ADN	7716	XM	1492-00	B314	BOX-XM	77/05	5077	70 TON			Y	1
ADN	7717	XM	1492-00	B314	BOX-XM	77/05	5077	70 TON			Y	1
ADN	7718	XM	1492-00	B314	BOX-XM	77/05	5077	70 TON			Y	1
ADN	7719	XM	1492-00	B314	BOX-XM	77/05	5077	70 TON			Y	1
ADN	7720	XM	1492-00	B314	BOX-XM	77/05	5077	70 TON			Y	1
ADN	7721	XM	1492-00	B314	BOX-XM	77/05	5077	70 TON			Y	1
ADN	7722	XM	1492-00	B314	BOX-XM	77/05	5077	70 TON			Y	1
ADN	7723	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7724	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7725	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7726	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7727	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7728	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7729	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7730	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7731	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7732	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7733	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7734	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7735	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7736	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7737	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7738	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7739	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7740	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7741	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7742	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7743	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7744	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7745	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7746	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7747	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7748	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7749	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7750	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7751	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7752	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7753	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7754	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7755	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7756	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7757	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7758	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7759	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7760	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7762	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7764	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7765	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7766	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
ADN	7767	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
AIN	7768	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7769	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7770	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7771	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7773	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7774	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7775	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7776	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7777	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7778	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7779	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7780	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7781	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7782	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7783	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7784	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7785	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7786	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7788	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7789	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7791	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7792	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7793	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7794	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7795	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7796	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7797	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7798	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
AIN	7799	XM	1492-00	B314	BOX-XM	77/06	5077	70 TON			Y	1
CARINFO												95

CAR TYPE CODE=BOX CARS =XF A322

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ATW	61000	XF	1526-10	A322	BOX-XF	77/09	5077	70 TON			Y	1
ATW	61001	XF	1526-10	A322	BOX-XF	77/11	5077	70 TON			Y	1
ATW	61002	XF	1526-10	A322	BOX-XF	77/09	5077	70 TON			Y	1
ATW	61003	XF	1526-10	A322	BOX-XF	77/11	5077	70 TON			Y	1
ATW	61004	XF	1526-10	A322	BOX-XF	77/11	5077	70 TON			Y	1
ATW	61005	XF	1526-10	A322	BOX-XF	77/09	5077	70 TON			Y	1
ATW	61006	XF	1526-10	A322	BOX-XF	77/09	5077	70 TON			Y	1
ATW	61007	XF	1526-10	A322	BOX-XF	77/09	5077	70 TON			Y	1
ATW	61008	XF	1526-10	A322	BOX-XF	77/09	5077	70 TON			Y	1
ATW	61009	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61010	XF	1526-10	A322	BOX-XF	77/09	5077	70 TON			Y	1
ATW	61011	XF	1526-10	A322	BOX-XF	77/09	5077	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XF A322

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ATW	61012	XF	1526-10	A322	BOX-XF	77/09	5077	70 TON			Y	1
ATW	61013	XF	1526-10	A322	BOX-XF	77/09	5077	70 TON			Y	1
ATW	61014	XF	1526-10	A322	BOX-XF	77/09	5077	70 TON			Y	1
ATW	61015	XF	1526-10	A322	BOX-XF	77/09	5077	70 TON			Y	1
ATW	61016	XF	1526-10	A322	BOX-XF	77/11	5077	70 TON			Y	1
ATW	61017	XF	1526-10	A322	BOX-XF	77/11	5077	70 TON			Y	1
ATW	61018	XF	1526-10	A322	BOX-XF	77/09	5077	70 TON			Y	1
ATW	61019	XF	1526-10	A322	BOX-XF	77/09	5077	70 TON			Y	1
ATW	61020	XF	1526-10	A322	BOX-XF	77/09	5077	70 TON			Y	1
ATW	61021	XF	1526-10	A322	BOX-XF	77/11	5077	70 TON			Y	1
ATW	61022	XF	1526-10	A322	BOX-XF	77/11	5077	70 TON			Y	1
ATW	61023	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61024	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61025	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61026	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61027	XF	1526-10	A322	BOX-XF	77/09	5077	70 TON			Y	1
ATW	61028	XF	1526-10	A322	BOX-XF	77/09	5077	70 TON			Y	1
ATW	61029	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61030	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61031	XF	1526-10	A322	BOX-XF	77/09	5077	70 TON			Y	1
ATW	61032	XF	1526-10	A322	BOX-XF	77/11	5077	70 TON			Y	1
ATW	61033	XF	1526-10	A322	BOX-XF	77/09	5077	70 TON			Y	1
ATW	61034	XF	1526-10	A322	BOX-XF	77/09	5077	70 TON			Y	1
ATW	61035	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61036	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61037	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61038	XF	1526-10	A322	BOX-XF	77/11	5077	70 TON			Y	1
ATW	61039	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61040	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61041	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61042	XF	1526-10	A322	BOX-XF	77/10	5043	70 TON			Y	1
ATW	61043	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61044	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61045	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61046	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61047	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61048	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61049	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61050	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61051	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61052	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61053	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61054	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61055	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61056	XF	1526-10	A322	BOX-XF	77/10	5077	70 TON			Y	1
ATW	61057	XF	1526-10	A322	BOX-XF	77/11	5077	70 TON			Y	1
ATW	61058	XF	1526-10	A322	BOX-XF	77/11	5077	70 TON			Y	1
ATW	61060	XF	1526-10	A322	BOX-XF	77/11	5077	70 TON			Y	1
ATW	61061	XF	1526-10	A322	BOX-XF	77/11	5077	70 TON			Y	1
ATW	61062	XF	1526-10	A322	BOX-XF	77/11	5077	70 TON			Y	1
ATW	61063	XF	1526-10	A322	BOX-XF	77/11	5077	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XF A322

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G E C	# OF CARS
ATW	61064	XF	1526-10	A322	BOX-XF	77/11	5077	70 TON			Y	1
ATW	61065	XF	1526-10	A322	BOX-XF	77/11	5077	70 TON			Y	1
ATW	61066	XF	1526-10	A322	BOX-XF	77/11	5077	70 TON			Y	1
ATW	61067	XF	1526-10	A322	BOX-XF	77/11	5077	70 TON			Y	1
ATW	61068	XF	1526-10	A322	BOX-XF	77/11	5077	70 TON			Y	1
ATW	61069	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61070	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61071	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61072	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61073	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61074	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61075	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61076	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61077	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61078	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61079	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61080	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61081	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61082	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61083	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61084	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61085	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61086	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61087	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61088	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61089	XF	1526-10	A322	BOX-XF	77/12	5077	70 TON			Y	1
ATW	61090	XF	1526-10	A322	BOX-XF	78/01	5077	70 TON			Y	1
ATW	61091	XF	1526-10	A322	BOX-XF	78/01	5077	70 TON			Y	1
ATW	61092	XF	1526-10	A322	BOX-XF	78/01	5077	70 TON			Y	1
ATW	61093	XF	1526-10	A322	BOX-XF	78/01	5077	70 TON			Y	1
ATW	61094	XF	1526-10	A322	BOX-XF	78/01	5077	70 TON			Y	1
ATW	61096	XF	1526-10	A322	BOX-XF	78/01	5077	70 TON			Y	1
ATW	61097	XF	1526-10	A322	BOX-XF	78/01	5077	70 TON			Y	1
ATW	61098	XF	1526-10	A322	BOX-XF	78/01	5077	70 TON			Y	1
ATW	61099	XF	1526-10	A322	BOX-XF	78/01	5077	70 TON			Y	1
ATW	15000	XF	1546-10	A322	BOX-XF	77/12	4842	70 TON			Y	1
ATW	15001	XF	1546-10	A322	BOX-XF	77/12	4842	70 TON			Y	1
ATW	15003	XF	1546-10	A322	BOX-XF	78/01	4842	70 TON			Y	1
ATW	15008	XF	1546-10	A322	BOX-XF	78/01	4842	70 TON			Y	1
ATW	15009	XF	1546-10	A322	BOX-XF	78/01	4842	70 TON			Y	1
ATW	15011	XF	1546-10	A322	BOX-XF	78/01	4842	70 TON			Y	1
ATW	15012	XF	1546-10	A322	BOX-XF	78/01	4842	70 TON			Y	1
ATW	15016	XF	1546-10	A322	BOX-XF	78/01	4842	70 TON			Y	1
ATW	15018	XF	1546-10	A322	BOX-XF	78/01	4842	70 TON			Y	1
ATW	15021	XF	1546-10	A322	BOX-XF	78/01	4842	70 TON			Y	1
ATW	15022	XF	1546-10	A322	BOX-XF	78/01	4842	70 TON			Y	1
ATW	15027	XF	1546-10	A322	BOX-XF	78/02	4842	70 TON			Y	1
ATW	15029	XF	1546-10	A322	BOX-XF	78/02	4842	70 TON			Y	1
ATW	15032	XF	1546-10	A322	BOX-XF	78/02	4842	70 TON			Y	1
ATW	15033	XF	1546-10	A322	BOX-XF	78/02	4842	70 TON			Y	1
ATW	15034	XF	1546-10	A322	BOX-XF	78/02	4842	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XF A322

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ATW	15048	XF	1546-10	A322	BOX-XF	78/02	4842	70 TON			Y	1
ATW	15049	XF	1546-10	A322	BOX-XF	78/02	4842	70 TON			Y	1
ATW	15050	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
ATW	15051	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
ATW	15052	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
ATW	15053	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
ATW	15055	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
ATW	15056	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
ATW	15057	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
ATW	15058	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
ATW	15059	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
ATW	15060	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
ATW	15061	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
ATW	15062	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
ATW	15063	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
ATW	15064	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
ATW	15065	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
ATW	15066	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
ATW	15067	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
ATW	15068	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
ATW	15069	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
ATW	15070	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
ATW	15071	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
ATW	15072	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
ATW	15073	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
ATW	15074	XF	1564-10	A322	BOX-XF	78/03	4842	70 TON			Y	1
CARINFO												140

CAR TYPE CODE=BOX CARS =XM B304

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
AR	1000	XM	1567-10	B304	BOX-XM	78/03	4842	70 TON			Y	1
AR	1001	XM	1567-10	B304	BOX-XM	78/03	4842	70 TON			Y	1
AR	1002	XM	1567-10	B304	BOX-XM	78/03	4842	70 TON			Y	1
AR	1003	XM	1567-10	B304	BOX-XM	78/03	4842	70 TON			Y	1
AR	1004	XM	1567-10	B304	BOX-XM	78/03	4842	70 TON			Y	1
AR	1005	XM	1567-10	B304	BOX-XM	78/03	4842	70 TON			Y	1
AR	1007	XM	1567-10	B304	BOX-XM	78/03	4842	70 TON			Y	1
AR	1008	XM	1567-10	B304	BOX-XM	78/03	4842	70 TON			Y	1
AR	1010	XM	1567-10	B304	BOX-XM	78/03	4842	70 TON			Y	1
AR	1011	XM	1567-10	B304	BOX-XM	78/03	4842	70 TON			Y	1
AR	1012	XM	1567-10	B304	BOX-XM	78/03	4842	70 TON			Y	1
AR	1013	XM	1567-10	B304	BOX-XM	78/03	4842	70 TON			Y	1
AR	1014	XM	1567-10	B304	BOX-XM	78/03	4842	70 TON			Y	1
AR	1015	XM	1567-10	B304	BOX-XM	78/03	4842	70 TON			Y	1
AR	1016	XM	1567-10	B304	BOX-XM	78/03	4842	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B304

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
AR	1017	XM	1567-10	B304	BOX-XM	78/03	4842	70 TON			Y	1
AR	1018	XM	1567-10	B304	BOX-XM	78/03	4842	70 TON			Y	1
AR	1019	XM	1567-10	B304	BOX-XM	78/03	4842	70 TON			Y	1
AR	1020	XM	1567-10	B304	BOX-XM	78/03	4842	70 TON			Y	1
AR	1021	XM	1567-10	B304	BOX-XM	78/03	4842	70 TON			Y	1
AR	1022	XM	1567-10	B304	BOX-XM	78/03	4842	70 TON			Y	1
AR	1023	XM	1567-10	B304	BOX-XM	78/03	4842	70 TON			Y	1
AR	1024	XM	1567-10	B304	BOX-XM	78/03	4842	70 TON			Y	1
CARINFO												23

CAR TYPE CODE=BOX CARS =XM B305

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
AR	1009	XM	1567-10	B305	BOX-XM	78/03	4842	70 TON			Y	1

CAR TYPE CODE=BOX CARS =XF A322

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ATW	63000	XF	1584-10	A322	BOX-XF	79/01	4869	70 TON			Y	1
ATW	63001	XF	1584-10	A322	BOX-XF	79/01	4869	70 TON			Y	1
ATW	63002	XF	1584-10	A322	BOX-XF	79/02	4869	70 TON			Y	1
ATW	63003	XF	1584-10	A322	BOX-XF	79/02	4869	70 TON			Y	1
ATW	63004	XF	1584-10	A322	BOX-XF	79/02	4869	70 TON			Y	1
ATW	63005	XF	1584-10	A322	BOX-XF	79/02	4869	70 TON			Y	1
ATW	63006	XF	1584-10	A322	BOX-XF	79/02	4869	70 TON			Y	1
ATW	63007	XF	1584-10	A322	BOX-XF	79/02	4869	70 TON			Y	1
ATW	63008	XF	1584-10	A322	BOX-XF	79/02	4869	70 TON			Y	1
ATW	63009	XF	1584-10	A322	BOX-XF	79/02	4869	70 TON			Y	1
ATW	63010	XF	1584-10	A322	BOX-XF	79/02	4869	70 TON			Y	1
ATW	63011	XF	1584-10	A322	BOX-XF	79/02	4869	70 TON			Y	1
ATW	63012	XF	1584-10	A322	BOX-XF	79/02	4869	70 TON			Y	1
ATW	63013	XF	1584-10	A322	BOX-XF	79/02	4869	70 TON			Y	1
ATW	63014	XF	1584-10	A322	BOX-XF	79/02	4869	70 TON			Y	1
ATW	63015	XF	1584-10	A322	BOX-XF	79/02	4869	70 TON			Y	1
ATW	63016	XF	1584-10	A322	BOX-XF	79/02	4869	70 TON			Y	1
ATW	63017	XF	1584-10	A322	BOX-XF	79/03	4869	70 TON			Y	1
ATW	63018	XF	1584-10	A322	BOX-XF	79/03	4869	70 TON			Y	1
ATW	63019	XF	1584-10	A322	BOX-XF	79/03	4869	70 TON			Y	1
ATW	63020	XF	1584-10	A322	BOX-XF	79/03	4869	70 TON			Y	1
ATW	63021	XF	1584-10	A322	BOX-XF	79/03	4869	70 TON			Y	1
ATW	63022	XF	1584-10	A322	BOX-XF	79/03	4869	70 TON			Y	1
ATW	63023	XF	1584-10	A322	BOX-XF	79/03	4869	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XF A322

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ATW	63024	XF	1584-10	A322	BOX-XF	79/03	4869	70 TON			Y	1
ATW	63025	XF	1584-10	A322	BOX-XF	79/03	4869	70 TON			Y	1
ATW	63026	XF	1584-10	A322	BOX-XF	79/03	4869	70 TON			Y	1
ATW	63027	XF	1584-10	A322	BOX-XF	79/03	4869	70 TON			Y	1
ATW	63028	XF	1584-10	A322	BOX-XF	79/03	4869	70 TON			Y	1
ATW	63029	XF	1584-10	A322	BOX-XF	79/03	4869	70 TON			Y	1
ATW	63030	XF	1584-10	A322	BOX-XF	79/03	4869	70 TON			Y	1
ATW	63031	XF	1584-10	A322	BOX-XF	79/03	4869	70 TON			Y	1
ATW	63032	XF	1584-10	A322	BOX-XF	79/03	4869	70 TON			Y	1
ATW	63033	XF	1584-10	A322	BOX-XF	79/03	4869	70 TON			Y	1
ATW	63034	XF	1584-10	A322	BOX-XF	79/03	4869	70 TON			Y	1
ATW	63035	XF	1584-10	A322	BOX-XF	79/03	4869	70 TON			Y	1
ATW	63036	XF	1584-10	A322	BOX-XF	79/03	4869	70 TON			Y	1
ATW	63037	XF	1584-10	A322	BOX-XF	79/04	4869	70 TON			Y	1
ATW	63038	XF	1584-10	A322	BOX-XF	79/04	4869	70 TON			Y	1
ATW	63039	XF	1584-10	A322	BOX-XF	79/04	4869	70 TON			Y	1
ATW	63040	XF	1584-10	A322	BOX-XF	79/04	4869	70 TON			Y	1
ATW	63041	XF	1584-10	A322	BOX-XF	79/04	4869	70 TON			Y	1
ATW	63042	XF	1584-10	A322	BOX-XF	79/04	4869	70 TON			Y	1
ATW	63043	XF	1584-10	A322	BOX-XF	79/04	4869	70 TON			Y	1
ATW	63044	XF	1584-10	A322	BOX-XF	79/04	4869	70 TON			Y	1
ATW	63045	XF	1584-10	A322	BOX-XF	79/04	4869	70 TON			Y	1
ATW	63046	XF	1584-10	A322	BOX-XF	79/04	4869	70 TON			Y	1
ATW	63047	XF	1584-10	A322	BOX-XF	79/04	4869	70 TON			Y	1
ATW	63048	XF	1584-10	A322	BOX-XF	79/04	4869	70 TON			Y	1
ATW	63049	XF	1584-10	A322	BOX-XF	79/04	4869	70 TON			Y	1
ATW	63050	XF	1584-10	A322	BOX-XF	79/04	4869	70 TON			Y	1
ATW	63051	XF	1584-10	A322	BOX-XF	79/04	4869	70 TON			Y	1
ATW	63052	XF	1584-10	A322	BOX-XF	79/04	4869	70 TON			Y	1
ATW	63053	XF	1584-10	A322	BOX-XF	79/04	4869	70 TON			Y	1
ATW	63054	XF	1584-10	A322	BOX-XF	79/04	4869	70 TON			Y	1
ATW	63055	XF	1584-10	A322	BOX-XF	79/05	4869	70 TON			Y	1
ATW	63056	XF	1584-10	A322	BOX-XF	79/05	4869	70 TON			Y	1
ATW	63057	XF	1584-10	A322	BOX-XF	79/05	4869	70 TON			Y	1
ATW	63058	XF	1584-10	A322	BOX-XF	79/05	4869	70 TON			Y	1
ATW	63059	XF	1584-10	A322	BOX-XF	79/05	4869	70 TON			Y	1
ATW	63060	XF	1584-10	A322	BOX-XF	79/05	4869	70 TON			Y	1
ATW	63061	XF	1584-10	A322	BOX-XF	79/05	4869	70 TON			Y	1
ATW	63062	XF	1584-10	A322	BOX-XF	79/05	4869	70 TON			Y	1
ATW	63063	XF	1584-10	A322	BOX-XF	79/05	4869	70 TON			Y	1
ATW	63064	XF	1584-10	A322	BOX-XF	79/05	4869	70 TON			Y	1
ATW	63065	XF	1584-10	A322	BOX-XF	79/05	4869	70 TON			Y	1
ATW	63066	XF	1584-10	A322	BOX-XF	79/05	4869	70 TON			Y	1
ATW	63067	XF	1584-10	A322	BOX-XF	79/05	4869	70 TON			Y	1
ATW	63068	XF	1584-10	A322	BOX-XF	79/05	4869	70 TON			Y	1
ATW	63069	XF	1584-10	A322	BOX-XF	79/05	4869	70 TON			Y	1
ATW	63070	XF	1584-10	A322	BOX-XF	79/05	4869	70 TON			Y	1
ATW	63071	XF	1584-10	A322	BOX-XF	79/05	4869	70 TON			Y	1
ATW	63072	XF	1584-10	A322	BOX-XF	79/05	4869	70 TON			Y	1
ATW	63073	XF	1584-10	A322	BOX-XF	79/05	4869	70 TON			Y	1
ATW	63074	XF	1584-10	A322	BOX-XF	79/05	4869	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XF A322

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ATW	63075	XF	1584-10	A322	BOX-XF	79/05	4869	70 TON			Y	1
ATW	63076	XF	1584-10	A322	BOX-XF	79/06	4869	70 TON			Y	1
ATW	63077	XF	1584-10	A322	BOX-XF	79/06	4869	70 TON			Y	1
ATW	63078	XF	1584-10	A322	BOX-XF	79/06	4869	70 TON			Y	1
ATW	63079	XF	1584-10	A322	BOX-XF	79/06	4869	70 TON			Y	1
ATW	63080	XF	1584-10	A322	BOX-XF	79/06	4869	70 TON			Y	1
ATW	63081	XF	1584-10	A322	BOX-XF	79/06	4869	70 TON			Y	1
ATW	63082	XF	1584-10	A322	BOX-XF	79/06	4869	70 TON			Y	1
ATW	63083	XF	1584-10	A322	BOX-XF	79/06	4869	70 TON			Y	1
ATW	63084	XF	1584-10	A322	BOX-XF	79/06	4869	70 TON			Y	1
ATW	63085	XF	1584-10	A322	BOX-XF	79/06	4869	70 TON			Y	1
ATW	63086	XF	1584-10	A322	BOX-XF	79/06	4869	70 TON			Y	1
ATW	63087	XF	1584-10	A322	BOX-XF	79/06	4869	70 TON			Y	1
ATW	63088	XF	1584-10	A322	BOX-XF	79/06	4869	70 TON			Y	1
ATW	63090	XF	1584-10	A322	BOX-XF	79/06	4869	70 TON			Y	1
ATW	63091	XF	1584-10	A322	BOX-XF	79/06	4869	70 TON			Y	1
ATW	63092	XF	1584-10	A322	BOX-XF	79/07	4869	70 TON			Y	1
ATW	63093	XF	1584-10	A322	BOX-XF	79/07	4869	70 TON			Y	1
ATW	63094	XF	1584-10	A322	BOX-XF	79/07	4869	70 TON			Y	1
ATW	63095	XF	1584-10	A322	BOX-XF	79/07	4869	70 TON			Y	1
ATW	63096	XF	1584-10	A322	BOX-XF	79/07	4869	70 TON			Y	1
ATW	63097	XF	1584-10	A322	BOX-XF	79/07	4869	70 TON			Y	1
ATW	63098	XF	1584-10	A322	BOX-XF	79/07	4869	70 TON			Y	1
ATW	63099	XF	1584-10	A322	BOX-XF	79/07	4869	70 TON			Y	1
CARINFO												99

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MPA	206	XM	1587-50	B314	BOX-XM	79/03	5259	70 TON			Y	1
MPA	207	XM	1587-50	B314	BOX-XM	79/03	5259	70 TON			Y	1
MPA	208	XM	1587-50	B314	BOX-XM	79/03	5259	70 TON			Y	1
MPA	209	XM	1587-50	B314	BOX-XM	79/03	5259	70 TON			Y	1
MPA	210	XM	1587-50	B314	BOX-XM	79/03	5259	70 TON			Y	1
MPA	211	XM	1587-50	B314	BOX-XM	79/02	5259	70 TON			Y	1
MPA	218	XM	1587-50	B314	BOX-XM	79/03	5259	70 TON			Y	1
MPA	219	XM	1587-50	B314	BOX-XM	79/02	5259	70 TON			Y	1
MPA	221	XM	1587-50	B314	BOX-XM	79/02	5259	70 TON			Y	1
CARINFO												9

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A433

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
AMC	2078	XL	1614-00	A433	BOX-XL	79/07	5166	70 TON			Y	1
AMC	2079	XL	1614-00	A433	BOX-XL	79/07	5166	70 TON			Y	1
AMC	2080	XL	1614-00	A433	BOX-XL	79/08	5166	70 TON			Y	1
CARINFO												3

CAR TYPE CODE=BOX CARS =XM B417

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
AMC	2004	XM	1614-00	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2011	XM	1614-00	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2013	XM	1614-00	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2014	XM	1614-00	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2015	XM	1614-00	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2016	XM	1614-00	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2018	XM	1614-00	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2024	XM	1614-00	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2027	XM	1614-00	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2028	XM	1614-00	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2030	XM	1614-00	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2034	XM	1614-00	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2036	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2037	XM	1614-00	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2040	XM	1614-00	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2041	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2042	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2043	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2044	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2045	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2046	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2048	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2049	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2050	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2051	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2053	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2056	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2057	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2058	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2059	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2061	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2062	XM	1614-00	B417	BOX-XM	79/08	5166	70 TON			Y	1
AMC	2063	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2064	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2065	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2066	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2073	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2074	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B417

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
AMC	2075	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2076	XM	1614-00	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2001	XM	1614-01	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2002	XM	1614-01	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2003	XM	1614-01	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2005	XM	1614-01	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2006	XM	1614-01	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2008	XM	1614-01	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2009	XM	1614-01	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2010	XM	1614-01	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2017	XM	1614-01	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2019	XM	1614-01	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2020	XM	1614-01	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2021	XM	1614-01	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2022	XM	1614-01	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2023	XM	1614-01	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2025	XM	1614-01	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2026	XM	1614-01	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2029	XM	1614-01	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2031	XM	1614-01	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2032	XM	1614-01	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2033	XM	1614-01	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2035	XM	1614-01	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2038	XM	1614-01	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2039	XM	1614-01	B417	BOX-XM	79/06	5166	70 TON			Y	1
AMC	2047	XM	1614-01	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2052	XM	1614-01	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2054	XM	1614-01	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2055	XM	1614-01	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2060	XM	1614-01	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2067	XM	1614-01	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2068	XM	1614-01	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2070	XM	1614-01	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2071	XM	1614-01	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2072	XM	1614-01	B417	BOX-XM	79/07	5166	70 TON			Y	1
AMC	2077	XM	1614-01	B417	BOX-XM	79/07	5166	70 TON			Y	1
CARINFO												74

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NOKL	49503	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49506	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49510	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49511	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49512	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49513	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49515	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49516	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49517	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49521	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49522	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49523	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49528	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49535	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49538	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49539	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49540	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49543	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49544	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49546	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49547	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49551	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49553	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49558	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49559	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49567	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49568	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
NOKL	49570	XP	1618-00	A302	BOX-XP	76/12	4800	70 TON			Y	1
CARINFO												28

CAR TYPE CODE=BOX CARS =XM B305

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BCIT	800650	XM	1650-00	B305	BOX-XM	79/07	4869	70 TON			Y	1
BCIT	800651	XM	1650-00	B305	BOX-XM	79/07	4869	70 TON			Y	1
BCIT	800652	XM	1650-00	B305	BOX-XM	79/07	4869	70 TON			Y	1
BCIT	800653	XM	1650-00	B305	BOX-XM	79/07	4869	70 TON			Y	1
BCIT	800654	XM	1650-00	B305	BOX-XM	79/07	4869	70 TON			Y	1
BCIT	800655	XM	1650-00	B305	BOX-XM	79/07	4869	70 TON			Y	1
BCIT	800656	XM	1650-00	B305	BOX-XM	79/08	4869	70 TON			Y	1
BCIT	800657	XM	1650-00	B305	BOX-XM	79/08	4869	70 TON			Y	1
BCIT	800659	XM	1650-00	B305	BOX-XM	79/08	4869	70 TON			Y	1
BCIT	800660	XM	1650-00	B305	BOX-XM	79/08	4869	70 TON			Y	1
BCIT	800661	XM	1650-00	B305	BOX-XM	79/08	4869	70 TON			Y	1
BCIT	800662	XM	1650-00	B305	BOX-XM	79/08	4869	70 TON			Y	1
BCIT	800663	XM	1650-00	B305	BOX-XM	79/08	4869	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B305

INSE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BCIT	800664	XM	1650-00	B305	BOX-XM	79/08	4869	70 TON			Y	1
BCIT	800665	XM	1650-00	B305	BOX-XM	79/08	4869	70 TON			Y	1
BCIT	800666	XM	1650-00	B305	BOX-XM	79/08	4869	70 TON			Y	1
BCIT	800667	XM	1650-00	B305	BOX-XM	79/08	4869	70 TON			Y	1
BCIT	800668	XM	1650-00	B305	BOX-XM	79/08	4869	70 TON			Y	1
BCIT	800669	XM	1650-00	B305	BOX-XM	79/08	4869	70 TON			Y	1
BCIT	800670	XM	1650-00	B305	BOX-XM	79/08	4869	70 TON			Y	1
BCIT	800671	XM	1650-00	B305	BOX-XM	79/08	4869	70 TON			Y	1
BCIT	800672	XM	1650-00	B305	BOX-XM	79/08	4869	70 TON			Y	1
BCIT	800673	XM	1650-00	B305	BOX-XM	79/08	4869	70 TON			Y	1
BCIT	800674	XM	1650-00	B305	BOX-XM	79/08	4869	70 TON			Y	1
BCIT	800675	XM	1650-00	B305	BOX-XM	79/08	4869	70 TON			Y	1
BCIT	800677	XM	1650-00	B305	BOX-XM	79/08	4869	70 TON			Y	1
BCIT	800678	XM	1650-00	B305	BOX-XM	79/09	4869	70 TON			Y	1
BCIT	800679	XM	1650-00	B305	BOX-XM	79/09	4869	70 TON			Y	1
BCIT	800680	XM	1650-00	B305	BOX-XM	79/09	4869	70 TON			Y	1
BCIT	800681	XM	1650-00	B305	BOX-XM	79/09	4869	70 TON			Y	1
BCIT	800682	XM	1650-00	B305	BOX-XM	79/09	4869	70 TON			Y	1
BCIT	800683	XM	1650-00	B305	BOX-XM	79/09	4869	70 TON			Y	1
BCIT	800684	XM	1650-00	B305	BOX-XM	79/09	4869	70 TON			Y	1
BCIT	800685	XM	1650-00	B305	BOX-XM	79/09	4869	70 TON			Y	1
BCIT	800686	XM	1650-00	B305	BOX-XM	79/09	4869	70 TON			Y	1
BCIT	800687	XM	1650-00	B305	BOX-XM	79/09	4869	70 TON			Y	1
BCIT	800688	XM	1650-00	B305	BOX-XM	79/09	4869	70 TON			Y	1
BCIT	800689	XM	1650-00	B305	BOX-XM	79/09	4869	70 TON			Y	1
BCIT	800690	XM	1650-00	B305	BOX-XM	79/09	4869	70 TON			Y	1
BCIT	800691	XM	1650-00	B305	BOX-XM	79/09	4869	70 TON			Y	1
BCIT	800692	XM	1650-00	B305	BOX-XM	79/09	4869	70 TON			Y	1
BCIT	800693	XM	1650-00	B305	BOX-XM	79/09	4869	70 TON			Y	1
BCIT	800694	XM	1650-00	B305	BOX-XM	79/09	4869	70 TON			Y	1
BCIT	800695	XM	1650-00	B305	BOX-XM	79/09	4869	70 TON			Y	1
BCIT	800696	XM	1650-00	B305	BOX-XM	79/09	4869	70 TON			Y	1
BCIT	800697	XM	1650-00	B305	BOX-XM	79/09	4869	70 TON			Y	1
BCIT	800698	XM	1650-00	B305	BOX-XM	79/09	4869	70 TON			Y	1
BCIT	800699	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800700	XM	1650-00	B305	BOX-XM	79/09	4869	70 TON			Y	1
BCIT	800702	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800703	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800704	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800705	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800706	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800707	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800708	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800709	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800710	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800711	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800712	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800713	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800714	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800715	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800716	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B305

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BCIT	800717	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800718	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800719	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800720	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800721	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800722	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800723	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800724	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800725	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800726	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800727	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800728	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800729	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800730	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800731	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800732	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800733	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800734	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800735	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800737	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800738	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800739	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800740	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800741	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800742	XM	1650-00	B305	BOX-XM	79/10	4869	70 TON			Y	1
BCIT	800743	XM	1650-00	B305	BOX-XM	79/11	4869	70 TON			Y	1
BCIT	800744	XM	1650-00	B305	BOX-XM	79/11	4869	70 TON			Y	1
BCIT	800745	XM	1650-00	B305	BOX-XM	79/11	4869	70 TON			Y	1
BCIT	800746	XM	1650-00	B305	BOX-XM	80/06	4869	70 TON			Y	1
BCIT	800747	XM	1650-00	B305	BOX-XM	80/06	4869	70 TON			Y	1
BCIT	800748	XM	1650-00	B305	BOX-XM	80/06	4869	70 TON			Y	1
BCIT	800749	XM	1650-00	B305	BOX-XM	80/06	4869	70 TON			Y	1
BCIT	800750	XM	1650-00	B305	BOX-XM	80/07	4869	70 TON			Y	1
BCIT	800752	XM	1650-00	B305	BOX-XM	80/07	4869	70 TON			Y	1
BCIT	800753	XM	1650-00	B305	BOX-XM	80/07	4869	70 TON			Y	1
BCIT	800755	XM	1650-00	B305	BOX-XM	80/07	4869	70 TON			Y	1
BCIT	800756	XM	1650-00	B305	BOX-XM	80/07	4869	70 TON			Y	1
BCIT	800757	XM	1650-00	B305	BOX-XM	80/07	4869	70 TON			Y	1
BCIT	800758	XM	1650-00	B305	BOX-XM	80/07	4869	70 TON			Y	1
BCIT	800759	XM	1650-00	B305	BOX-XM	80/07	4869	70 TON			Y	1
BCIT	800760	XM	1650-00	B305	BOX-XM	80/07	4869	70 TON			Y	1
BCIT	800761	XM	1650-00	B305	BOX-XM	80/07	4869	70 TON			Y	1
BCIT	800762	XM	1650-00	B305	BOX-XM	80/07	4869	70 TON			Y	1
BCIT	800763	XM	1650-00	B305	BOX-XM	80/07	4869	70 TON			Y	1
BCIT	800764	XM	1650-00	B305	BOX-XM	80/08	4869	70 TON			Y	1
BCIT	800765	XM	1650-00	B305	BOX-XM	80/08	4869	70 TON			Y	1
BCIT	800766	XM	1650-00	B305	BOX-XM	80/08	4869	70 TON			Y	1
BCIT	800767	XM	1650-00	B305	BOX-XM	80/08	4869	70 TON			Y	1
BCIT	800768	XM	1650-00	B305	BOX-XM	80/08	4869	70 TON			Y	1
BCIT	800769	XM	1650-00	B305	BOX-XM	80/08	4869	70 TON			Y	1
BCIT	800770	XM	1650-00	B305	BOX-XM	80/08	4869	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B305

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
BCIT	800771	XM	1650-00	B305	BOX-XM	80/08	4869	70 TON			Y	1
BCIT	800772	XM	1650-00	B305	BOX-XM	80/08	4869	70 TON			Y	1
BCIT	800773	XM	1650-00	B305	BOX-XM	80/08	4869	70 TON			Y	1
BCIT	800774	XM	1650-00	B305	BOX-XM	80/08	4869	70 TON			Y	1
BCIT	800775	XM	1650-00	B305	BOX-XM	80/08	4869	70 TON			Y	1
BCIT	800776	XM	1650-00	B305	BOX-XM	80/08	4869	70 TON			Y	1
BCIT	800777	XM	1650-00	B305	BOX-XM	80/08	4869	70 TON			Y	1
BCIT	800778	XM	1650-00	B305	BOX-XM	80/08	4869	70 TON			Y	1
BCIT	800779	XM	1650-00	B305	BOX-XM	80/08	4869	70 TON			Y	1
BCIT	800780	XM	1650-00	B305	BOX-XM	80/08	4869	70 TON			Y	1
BCIT	800782	XM	1650-00	B305	BOX-XM	80/08	4869	70 TON			Y	1
BCIT	800783	XM	1650-00	B305	BOX-XM	80/08	4869	70 TON			Y	1
BCIT	800785	XM	1650-00	B305	BOX-XM	80/09	4869	70 TON			Y	1
BCIT	800786	XM	1650-00	B305	BOX-XM	80/09	4869	70 TON			Y	1
BCIT	800787	XM	1650-00	B305	BOX-XM	80/09	4869	70 TON			Y	1
BCIT	800788	XM	1650-00	B305	BOX-XM	80/09	4869	70 TON			Y	1
BCIT	800789	XM	1650-00	B305	BOX-XM	80/09	4869	70 TON			Y	1
BCIT	800790	XM	1650-00	B305	BOX-XM	80/09	4869	70 TON			Y	1
BCIT	800791	XM	1650-00	B305	BOX-XM	80/09	4869	70 TON			Y	1
BCIT	800792	XM	1650-00	B305	BOX-XM	80/09	4869	70 TON			Y	1
BCIT	800793	XM	1650-00	B305	BOX-XM	80/09	4869	70 TON			Y	1
BCIT	800794	XM	1650-00	B305	BOX-XM	80/09	4869	70 TON			Y	1
BCIT	800795	XM	1650-00	B305	BOX-XM	80/09	4869	70 TON			Y	1
BCIT	800796	XM	1650-00	B305	BOX-XM	80/09	4869	70 TON			Y	1
BCIT	800797	XM	1650-00	B305	BOX-XM	80/09	4869	70 TON			Y	1
BCIT	800799	XM	1650-00	B305	BOX-XM	80/09	4869	70 TON			Y	1
BCIT	800800	XM	1650-00	B305	BOX-XM	80/09	4869	70 TON			Y	1
BCIT	800801	XM	1650-00	B305	BOX-XM	80/09	4869	70 TON			Y	1
BCIT	800802	XM	1650-00	B305	BOX-XM	80/09	4869	70 TON			Y	1
BCIT	800803	XM	1650-00	B305	BOX-XM	80/09	4869	70 TON			Y	1
BCIT	800804	XM	1650-00	B305	BOX-XM	80/10	4869	70 TON			Y	1
BCIT	800805	XM	1650-00	B305	BOX-XM	80/10	4869	70 TON			Y	1
BCIT	800806	XM	1650-00	B305	BOX-XM	80/10	4869	70 TON			Y	1
BCIT	800807	XM	1650-00	B305	BOX-XM	80/10	4869	70 TON			Y	1
BCIT	800808	XM	1650-00	B305	BOX-XM	80/10	4869	70 TON			Y	1
BCIT	800809	XM	1650-00	B305	BOX-XM	80/10	4869	70 TON			Y	1
BCIT	800810	XM	1650-00	B305	BOX-XM	80/10	4869	70 TON			Y	1
BCIT	800811	XM	1650-00	B305	BOX-XM	80/10	4869	70 TON			Y	1
BCIT	800812	XM	1650-00	B305	BOX-XM	80/10	4869	70 TON			Y	1
BCIT	800813	XM	1650-00	B305	BOX-XM	80/10	4869	70 TON			Y	1
BCIT	800814	XM	1650-00	B305	BOX-XM	80/10	4869	70 TON			Y	1
BCIT	800815	XM	1650-00	B305	BOX-XM	80/10	4869	70 TON			Y	1
BCIT	800816	XM	1650-00	B305	BOX-XM	80/10	4869	70 TON			Y	1
BCIT	800817	XM	1650-00	B305	BOX-XM	80/10	4869	70 TON			Y	1
BCIT	800818	XM	1650-00	B305	BOX-XM	80/10	4869	70 TON			Y	1
BCIT	800819	XM	1650-00	B305	BOX-XM	80/10	4869	70 TON			Y	1
BCIT	800820	XM	1650-00	B305	BOX-XM	80/10	4869	70 TON			Y	1
BCIT	800821	XM	1650-00	B305	BOX-XM	80/10	4869	70 TON			Y	1
BCIT	800822	XM	1650-00	B305	BOX-XM	80/10	4869	70 TON			Y	1
BCIT	800823	XM	1650-00	B305	BOX-XM	80/10	4869	70 TON			Y	1
BCIT	800824	XM	1650-00	B305	BOX-XM	80/10	4869	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B305

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BCIT	800825	XM	1650-00	B305	BOX-XM	80/10	4869	70 TON			Y	1
BCIT	800826	XM	1650-00	B305	BOX-XM	80/11	4869	70 TON			Y	1
BCIT	800827	XM	1650-00	B305	BOX-XM	80/11	4869	70 TON			Y	1
BCIT	800828	XM	1650-00	B305	BOX-XM	80/11	4869	70 TON			Y	1
BCIT	800829	XM	1650-00	B305	BOX-XM	80/11	4869	70 TON			Y	1
BCIT	800830	XM	1650-00	B305	BOX-XM	80/11	4869	70 TON			Y	1
BCIT	800831	XM	1650-00	B305	BOX-XM	80/11	4869	70 TON			Y	1
BCIT	800832	XM	1650-00	B305	BOX-XM	80/11	4869	70 TON			Y	1
BCIT	800833	XM	1650-00	B305	BOX-XM	80/11	4869	70 TON			Y	1
BCIT	800834	XM	1650-00	B305	BOX-XM	80/11	4869	70 TON			Y	1
BCIT	800835	XM	1650-00	B305	BOX-XM	80/11	4869	70 TON			Y	1
BCIT	800836	XM	1650-00	B305	BOX-XM	80/11	4869	70 TON			Y	1
BCIT	800837	XM	1650-00	B305	BOX-XM	80/11	4869	70 TON			Y	1
BCIT	800838	XM	1650-00	B305	BOX-XM	80/11	4869	70 TON			Y	1
BCIT	800839	XM	1650-00	B305	BOX-XM	80/11	4869	70 TON			Y	1
BCIT	800840	XM	1650-00	B305	BOX-XM	80/11	4869	70 TON			Y	1
BCIT	800841	XM	1650-00	B305	BOX-XM	80/11	4869	70 TON			Y	1
BCIT	800842	XM	1650-00	B305	BOX-XM	80/12	4869	70 TON			Y	1
BCIT	800843	XM	1650-00	B305	BOX-XM	80/12	4869	70 TON			Y	1
BCIT	800844	XM	1650-00	B305	BOX-XM	80/12	4869	70 TON			Y	1
BCIT	800845	XM	1650-00	B305	BOX-XM	80/12	4869	70 TON			Y	1
BCIT	800846	XM	1650-00	B305	BOX-XM	80/12	4869	70 TON			Y	1
BCIT	800847	XM	1650-00	B305	BOX-XM	80/12	4869	70 TON			Y	1
BCIT	800848	XM	1650-00	B305	BOX-XM	80/12	4869	70 TON			Y	1
BCIT	800849	XM	1650-00	B305	BOX-XM	80/12	4869	70 TON			Y	1
CARINFO												191

CAR TYPE CODE=BOX CARS =XM B417

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BCIT	801000	XM	1651-00	B417	BOX-XM	79/08	5450	70 TON			Y	1
BCIT	801001	XM	1651-00	B417	BOX-XM	79/08	5450	70 TON			Y	1
BCIT	801002	XM	1651-00	B417	BOX-XM	79/08	5450	70 TON			Y	1
BCIT	801003	XM	1651-00	B417	BOX-XM	79/08	5450	70 TON			Y	1
BCIT	801005	XM	1651-00	B417	BOX-XM	79/08	5450	70 TON			Y	1
BCIT	801006	XM	1651-00	B417	BOX-XM	79/08	5450	70 TON			Y	1
BCIT	801007	XM	1651-00	B417	BOX-XM	79/08	5450	70 TON			Y	1
BCIT	801008	XM	1651-00	B417	BOX-XM	79/08	5450	70 TON			Y	1
BCIT	801009	XM	1651-00	B417	BOX-XM	79/08	5450	70 TON			Y	1
BCIT	801010	XM	1651-00	B417	BOX-XM	79/08	5450	70 TON			Y	1
BCIT	801011	XM	1651-00	B417	BOX-XM	79/08	5450	70 TON			Y	1
BCIT	801012	XM	1651-00	B417	BOX-XM	79/08	5450	70 TON			Y	1
BCIT	801013	XM	1651-00	B417	BOX-XM	79/08	5450	70 TON			Y	1
BCIT	801014	XM	1651-00	B417	BOX-XM	79/08	5450	70 TON			Y	1
BCIT	801015	XM	1651-00	B417	BOX-XM	79/08	5450	70 TON			Y	1
BCIT	801016	XM	1651-00	B417	BOX-XM	79/08	5450	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B417

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BCIT	801017	XM	1651-00	B417	BOX-XM	79/08	5450	70 TON			Y	1
BCIT	801018	XM	1651-00	B417	BOX-XM	79/08	5450	70 TON			Y	1
BCIT	801019	XM	1651-00	B417	BOX-XM	79/08	5450	70 TON			Y	1
BCIT	801020	XM	1651-00	B417	BOX-XM	79/08	5450	70 TON			Y	1
BCIT	801021	XM	1651-00	B417	BOX-XM	79/08	5450	70 TON			Y	1
BCIT	801022	XM	1651-00	B417	BOX-XM	79/08	5450	70 TON			Y	1
BCIT	801023	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801024	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801025	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801026	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801027	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801029	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801030	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801031	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801032	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801033	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801034	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801035	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801038	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801039	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801040	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801041	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801043	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801044	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801045	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801046	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801047	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801048	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801049	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801050	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801051	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801052	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801053	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801054	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801055	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801056	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801057	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801058	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801059	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801060	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801061	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801062	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801063	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801064	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801065	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801066	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801067	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801068	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801069	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801070	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801071	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B417

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BCIT	801072	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801073	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801074	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801075	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801076	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801077	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801078	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801079	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801080	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801081	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801082	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801083	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801084	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801085	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801086	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801087	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801088	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801089	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801090	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801091	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801092	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801093	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801094	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801095	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801096	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801098	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801099	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801100	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801101	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801102	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801103	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801104	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801105	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801106	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801107	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801108	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801109	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801110	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801111	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801112	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801113	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801114	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801115	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801116	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801117	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801118	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801119	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801120	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801121	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801122	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801123	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B417

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BCIT	801124	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801125	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801126	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801128	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801129	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801130	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801131	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801132	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801133	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801134	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801135	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801136	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801137	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801138	XM	1651-00	B417	BOX-XM	79/09	5450	70 TON			Y	1
BCIT	801139	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801140	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801141	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801142	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801143	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801144	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801145	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801146	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801147	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801148	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801149	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801150	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801151	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801152	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801153	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801154	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801155	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801156	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801157	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801158	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801159	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801160	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801161	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801162	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801163	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801164	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801165	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801166	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801167	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801168	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801169	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801170	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801171	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801172	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801173	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801174	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801175	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B417

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BCIT	801176	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801177	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801178	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801179	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801180	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801181	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801182	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801183	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801184	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801185	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801186	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801187	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801188	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801189	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801190	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801191	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801192	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801193	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801194	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801195	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801196	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801197	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801198	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
BCIT	801199	XM	1651-00	B417	BOX-XM	79/10	5450	70 TON			Y	1
CARINFO												193

CAR TYPE CODE=BOX CARS =XL A332

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NOKL	88000	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88001	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88002	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88003	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88004	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88005	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88006	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88007	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88008	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88009	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88010	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88011	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88012	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88013	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88014	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88015	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88016	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A332

FYE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NOKL	88017	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88018	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88019	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88020	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88021	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88022	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88023	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88024	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88025	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88026	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88027	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88028	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88029	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88030	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88031	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88032	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88033	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88034	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88035	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88036	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88037	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88038	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88039	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88040	XL	1671-00	A332	BOX-XL	79/06	5085	70 TON			Y	1
NOKL	88041	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88042	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88043	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88044	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88046	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88048	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88049	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88050	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88051	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88052	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88053	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88054	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88055	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88056	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88057	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88058	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88059	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88060	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88061	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88062	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88063	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88065	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88066	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88067	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88069	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88070	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88071	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A332

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NOKL	88072	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88073	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88074	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88075	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88077	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88078	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88079	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88080	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88081	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88082	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88084	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88086	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88087	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88088	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88089	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88090	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88091	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88093	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88094	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88095	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88096	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88097	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88098	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88099	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88100	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88101	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88103	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88104	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88105	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88106	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88107	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88108	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88109	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88110	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88111	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88112	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88114	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88115	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88116	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88117	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88118	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88119	XL	1671-00	A332	BOX-XL	79/06	5085	70 TON			Y	1
NOKL	88120	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88121	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88123	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88124	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88125	XL	1671-00	A332	BOX-XL	79/06	5085	70 TON			Y	1
NOKL	88126	XL	1671-00	A332	BOX-XL	79/06	5085	70 TON			Y	1
NOKL	88127	XL	1671-00	A332	BOX-XL	79/06	5085	70 TON			Y	1
NOKL	88128	XL	1671-00	A332	BOX-XL	79/06	5085	70 TON			Y	1
NOKL	88129	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1997

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A332

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NOKL	88130	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88131	XL	1671-00	A332	BOX-XL	79/05	5085	70 TON			Y	1
NOKL	88132	XL	1671-00	A332	BOX-XL	79/06	5085	70 TON			Y	1
NOKL	88133	XL	1671-00	A332	BOX-XL	79/06	5085	70 TON			Y	1
NOKL	88134	XL	1671-00	A332	BOX-XL	79/06	5085	70 TON			Y	1
NOKL	88135	XL	1671-00	A332	BOX-XL	79/06	5085	70 TON			Y	1
NOKL	88136	XL	1671-00	A332	BOX-XL	79/06	5085	70 TON			Y	1
NOKL	88137	XL	1671-00	A332	BOX-XL	79/06	5085	70 TON			Y	1
NOKL	88138	XL	1671-00	A332	BOX-XL	79/06	5085	70 TON			Y	1
NOKL	88139	XL	1671-00	A332	BOX-XL	79/06	5085	70 TON			Y	1
NOKL	88140	XL	1671-00	A332	BOX-XL	79/06	5085	70 TON			Y	1
NOKL	88142	XL	1671-00	A332	BOX-XL	79/06	5085	70 TON			Y	1
NOKL	88143	XL	1671-00	A332	BOX-XL	79/06	5085	70 TON			Y	1
NOKL	88145	XL	1671-00	A332	BOX-XL	79/06	5085	70 TON			Y	1
NOKL	88146	XL	1671-00	A332	BOX-XL	79/06	5085	70 TON			Y	1
NOKL	88147	XL	1671-00	A332	BOX-XL	79/06	5085	70 TON			Y	1
NOKL	88148	XL	1671-00	A332	BOX-XL	79/06	5085	70 TON			Y	1
NOKL	88149	XL	1671-00	A332	BOX-XL	79/06	5085	70 TON			Y	1
CARINFO												137

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ATW	4050	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4051	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4052	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4053	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4054	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4055	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4056	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4057	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4058	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4059	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4060	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4061	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4062	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4063	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4064	XP	1708-50	A302	BOX-XP	79/12	5260	70 TON			Y	1
ATW	4065	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4066	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4067	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4069	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4070	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4071	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4072	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4074	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ATW	4075	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4076	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4077	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4078	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4079	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4080	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4081	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4082	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4083	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4084	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4085	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4086	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4087	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4088	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4089	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4091	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4092	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4093	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			N	1
ATW	4094	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4095	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4096	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4097	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4098	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4099	XP	1708-50	A302	BOX-XP	79/12	5259	70 TON			Y	1
ATW	4100	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4101	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4102	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4103	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4104	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4105	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4106	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4107	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4108	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4110	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4111	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4112	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4113	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4114	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4115	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4116	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4117	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4118	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4119	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4120	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4121	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4122	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4123	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4124	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4125	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4126	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4127	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ATW	4128	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4129	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4130	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4131	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4132	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4133	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4134	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4135	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4137	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4138	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4139	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4140	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4141	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4142	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4143	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4144	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4145	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4146	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4147	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4148	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
ATW	4149	XP	1709-50	A302	BOX-XP	79/11	5259	70 TON			Y	1
CARINFO												95

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MPA	203	XM	1719-50	B314	BOX-XM	79/12	5259	70 TON			Y	1
MPA	204	XM	1719-50	B314	BOX-XM	80/01	5259	70 TON			Y	1
MPA	205	XM	1719-50	B314	BOX-XM	80/01	5259	70 TON			Y	1
MPA	212	XM	1719-50	B314	BOX-XM	80/01	5259	70 TON			Y	1
MPA	213	XM	1719-50	B314	BOX-XM	79/12	5259	70 TON			Y	1
MPA	214	XM	1719-50	B314	BOX-XM	79/12	5259	70 TON			Y	1
MPA	215	XM	1719-50	B314	BOX-XM	79/12	5259	70 TON			Y	1
MPA	220	XM	1719-50	B314	BOX-XM	80/01	5259	70 TON			Y	1
WICT	1417	XM	1719-50	B314	BOX-XM	79/12	5259	70 TON			Y	1
WICT	1423	XM	1719-50	B314	BOX-XM	80/01	5259	70 TON			Y	1
CIC	1400	XM	1719-51	B314	BOX-XM	80/01	5259	70 TON			Y	1
CIC	1402	XM	1719-51	B314	BOX-XM	80/01	5259	70 TON			Y	1
CIC	1409	XM	1719-51	B314	BOX-XM	80/01	5259	70 TON			Y	1
CIC	1412	XM	1719-51	B314	BOX-XM	80/01	5259	70 TON			Y	1
CIC	1415	XM	1719-51	B314	BOX-XM	80/01	5259	70 TON			Y	1
CIC	1416	XM	1719-51	B314	BOX-XM	80/01	5259	70 TON			Y	1
CIC	1418	XM	1719-51	B314	BOX-XM	80/01	5259	70 TON			Y	1
CIC	1419	XM	1719-51	B314	BOX-XM	80/01	5259	70 TON			Y	1
CIC	1420	XM	1719-51	B314	BOX-XM	80/01	5259	70 TON			Y	1
CIC	1422	XM	1719-51	B314	BOX-XM	80/01	5259	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CIC	1428	XM	1719-51	B314	BOX-XM	80/01	5260	70 TON			Y	1
CIC	1434	XM	1719-51	B314	BOX-XM	80/01	5259	70 TON			Y	1
CIC	1435	XM	1719-51	B314	BOX-XM	79/12	5259	70 TON			Y	1
CIC	1438	XM	1719-51	B314	BOX-XM	80/01	5259	70 TON			Y	1
CIC	1440	XM	1719-51	B314	BOX-XM	80/01	5259	70 TON			Y	1
CIC	1444	XM	1719-51	B314	BOX-XM	80/01	5259	70 TON			Y	1
CIC	1445	XM	1719-51	B314	BOX-XM	79/12	5259	70 TON			Y	1
MPA	200	XM	1720-50	B314	BOX-XM	80/01	5259	70 TON			Y	1
MPA	201	XM	1720-50	B314	BOX-XM	80/01	5259	70 TON			Y	1
MPA	202	XM	1720-50	B314	BOX-XM	80/01	5259	70 TON			Y	1
MPA	216	XM	1720-50	B314	BOX-XM	80/01	5259	70 TON			Y	1
MPA	217	XM	1720-50	B314	BOX-XM	80/01	5259	70 TON			Y	1
LEF	2008	XM	1720-51	B314	BOX-XM	80/03	5259	70 TON			Y	1
LEF	2017	XM	1720-51	B314	BOX-XM	80/03	5259	70 TON			Y	1
LEF	2018	XM	1720-51	B314	BOX-XM	80/03	5259	70 TON			Y	1
LEF	2022	XM	1720-51	B314	BOX-XM	80/03	5259	70 TON			Y	1
LEF	2035	XM	1720-51	B314	BOX-XM	80/03	5259	70 TON			Y	1
LEF	2038	XM	1720-51	B314	BOX-XM	80/03	5259	70 TON			Y	1
LEF	2041	XM	1720-51	B314	BOX-XM	80/04	5259	70 TON			Y	1
LEF	2047	XM	1720-51	B314	BOX-XM	80/04	5259	70 TON			Y	1
LEF	2048	XM	1720-51	B314	BOX-XM	80/04	5259	70 TON			Y	1
CIC	1403	XM	1720-52	B314	BOX-XM	80/01	5259	70 TON			Y	1
CIC	1408	XM	1720-52	B314	BOX-XM	80/01	5259	70 TON			Y	1
CIC	1410	XM	1720-52	B314	BOX-XM	80/01	5259	70 TON			Y	1
CIC	1413	XM	1720-52	B314	BOX-XM	80/01	5259	70 TON			Y	1
CIC	1421	XM	1720-52	B314	BOX-XM	80/01	5259	70 TON			Y	1
CIC	1424	XM	1720-52	B314	BOX-XM	80/01	5259	70 TON			Y	1
CIC	1426	XM	1720-52	B314	BOX-XM	80/01	5259	70 TON			Y	1
CIC	1442	XM	1720-52	B314	BOX-XM	80/01	5259	70 TON			Y	1
CARINFO												49

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
FRDN	91214	XP	1732-12	A302	BOX-XP	80/03	5285	70 TON			Y	1
FRDN	91215	XP	1732-12	A302	BOX-XP	80/03	5285	70 TON			Y	1
FRDN	91217	XP	1732-12	A302	BOX-XP	80/03	5285	70 TON			Y	1
FRDN	91228	XP	1732-12	A302	BOX-XP	80/03	5285	70 TON			Y	1
FRDN	91229	XP	1732-12	A302	BOX-XP	80/03	5285	70 TON			Y	1
FRDN	91237	XP	1732-12	A302	BOX-XP	80/03	5285	70 TON			Y	1
FRDN	91240	XP	1732-12	A302	BOX-XP	80/03	5285	70 TON			Y	1
FRDN	91241	XP	1732-12	A302	BOX-XP	80/03	5285	70 TON			Y	1
FRDN	91242	XP	1732-12	A302	BOX-XP	80/03	5285	70 TON			Y	1
FRDN	91244	XP	1732-12	A302	BOX-XP	80/03	5285	70 TON			Y	1
ATW	4200	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4201	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK CALS 00 S	COILED INSLTD	G F C	# OF CARS
ATW	4202	XP	1732-51	A302	BOX-XP	80/01	5277	70 TON			Y	1
ATW	4203	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4205	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4206	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4207	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4208	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4209	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4210	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4211	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4212	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4213	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4214	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4215	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4216	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4217	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4218	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4219	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4220	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4221	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4222	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4223	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4224	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4225	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4226	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4227	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4228	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4229	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4230	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4231	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4232	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4233	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4234	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4235	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4236	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4237	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4238	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4239	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4240	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4241	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4242	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4243	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4244	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4245	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4246	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4247	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4248	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4249	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4250	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4251	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4252	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4253	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ATW	4254	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4255	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4257	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4258	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4259	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4260	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4261	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4262	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4263	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4264	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4265	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4266	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4267	XP	1732-51	A302	BOX-XP	80/01	5259	70 TON			Y	1
ATW	4268	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4269	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4270	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4271	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4272	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4273	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4274	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4275	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4276	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4277	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4278	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4279	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4280	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4281	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4282	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4283	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4284	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4285	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4286	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4287	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4288	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4289	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4290	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4291	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4292	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4294	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4295	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4296	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4297	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4298	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
ATW	4299	XP	1732-51	A302	BOX-XP	80/02	5259	70 TON			Y	1
CARINFO												107

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B414

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
ASAB	7202	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7203	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7204	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7205	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7206	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7207	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7208	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7209	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7210	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7211	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7212	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7213	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7214	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7215	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7216	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7217	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7218	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7219	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7220	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7221	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7222	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7223	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7224	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7225	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7226	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7227	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7228	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7229	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7230	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7231	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7232	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7233	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7234	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7235	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7236	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7237	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7238	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7239	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7240	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7241	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7242	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7243	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7244	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7245	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7246	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7247	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7248	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7249	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7250	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7251	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7252	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B414

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ASAB	7253	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7254	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7255	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7256	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7257	XM	1737-00	B414	BOX-XM	79/07	5347	70 TON			Y	1
ASAB	7258	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7259	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7260	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7261	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7262	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7263	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7264	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7265	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7266	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7267	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7268	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7269	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7270	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7271	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7272	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7273	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7274	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7275	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7276	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7277	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7278	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7279	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7280	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7281	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7282	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7283	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7284	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7285	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7286	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7287	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7288	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7289	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7290	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7291	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7292	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7293	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7294	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7295	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7296	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7297	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7298	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
ASAB	7299	XM	1737-00	B414	BOX-XM	79/08	5347	70 TON			Y	1
CARINFO												98

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B614

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ASAB	7200	XM	1737-00	B614	BOX-XM	79/07	6600	70 TON			Y	1
ASAB	7201	XM	1737-00	B614	BOX-XM	79/07	6600	70 TON			Y	1
CARINFO												2

CAR TYPE CODE=BOX CARS =XM B414

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NLG	5701	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5702	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5703	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5704	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5705	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5706	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5707	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5708	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5709	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5710	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5711	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5712	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5713	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5714	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5715	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5716	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5717	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5718	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5719	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5720	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5721	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5722	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5723	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5724	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5725	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5726	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5727	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5728	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5729	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5730	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5731	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5732	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5733	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5734	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5735	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5736	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5737	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5738	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5739	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B414

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NLG	5740	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5741	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5742	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5743	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5744	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5745	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5746	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5747	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5748	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5749	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5750	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5751	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5752	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5753	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5754	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5756	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5757	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5758	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5759	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5760	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5761	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5762	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5763	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5764	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5765	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5766	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5767	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5768	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5769	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5770	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5771	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5772	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5773	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5774	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5775	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5776	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5777	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5778	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5779	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5780	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5781	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5782	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5783	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5784	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5785	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5786	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5787	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5788	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5789	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5790	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5791	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B414

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NLG	5792	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5793	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5794	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5795	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5796	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5797	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5798	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5799	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
NLG	5800	XM	1743-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
CARINFO												99

CAR TYPE CODE=BOX CARS =XPI A416

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GTW	302124	XPI	1744-00	A416	BOX-XPI	73/10	5100	70 TON			N	1
GTW	302125	XPI	1744-00	A416	BOX-XPI	73/10	5100	70 TON			N	1
GTW	302126	XPI	1744-00	A416	BOX-XPI	73/10	5100	70 TON			N	1
GTW	302127	XPI	1744-00	A416	BOX-XPI	73/10	5100	70 TON			N	1
GTW	302128	XPI	1744-00	A416	BOX-XPI	73/10	5100	70 TON			N	1
GTW	302129	XPI	1744-00	A416	BOX-XPI	73/10	5100	70 TON			N	1
GTW	302130	XPI	1744-00	A416	BOX-XPI	74/02	5100	70 TON			N	1
GTW	302131	XPI	1744-00	A416	BOX-XPI	73/10	5100	70 TON			N	1
GTW	302132	XPI	1744-00	A416	BOX-XPI	74/02	5100	70 TON			N	1
GTW	302133	XPI	1744-00	A416	BOX-XPI	74/02	5100	70 TON			N	1
GTW	302134	XPI	1744-00	A416	BOX-XPI	73/10	5100	70 TON			N	1
GTW	302135	XPI	1744-00	A416	BOX-XPI	74/03	5100	70 TON			N	1
GTW	302136	XPI	1744-00	A416	BOX-XPI	73/10	5100	70 TON			N	1
GTW	302137	XPI	1744-00	A416	BOX-XPI	74/02	5100	70 TON			N	1
GTW	302138	XPI	1744-00	A416	BOX-XPI	74/03	5100	70 TON			N	1
GTW	302139	XPI	1744-00	A416	BOX-XPI	73/10	5100	70 TON			N	1
GTW	302140	XPI	1744-00	A416	BOX-XPI	74/03	5100	70 TON			N	1
GTW	302141	XPI	1744-00	A416	BOX-XPI	74/03	5100	70 TON			N	1
GTW	302142	XPI	1744-00	A416	BOX-XPI	74/03	5100	70 TON			N	1
GTW	302143	XPI	1744-00	A416	BOX-XPI	74/02	5100	70 TON			N	1
GTW	302144	XPI	1744-00	A416	BOX-XPI	74/02	5100	70 TON			N	1
GTW	302145	XPI	1744-00	A416	BOX-XPI	73/10	5100	70 TON			N	1
GTW	302146	XPI	1744-00	A416	BOX-XPI	74/03	5100	70 TON			N	1
GTW	302147	XPI	1744-00	A416	BOX-XPI	74/02	5100	70 TON			N	1
GTW	302148	XPI	1744-00	A416	BOX-XPI	74/02	5100	70 TON			N	1
GTW	302149	XPI	1744-00	A416	BOX-XPI	73/10	5100	70 TON			N	1
GTW	302150	XPI	1744-00	A416	BOX-XPI	74/03	5100	70 TON			N	1
GTW	302151	XPI	1744-00	A416	BOX-XPI	74/02	5100	70 TON			N	1
GTW	302152	XPI	1744-00	A416	BOX-XPI	74/03	5100	70 TON			N	1
GTW	302153	XPI	1744-00	A416	BOX-XPI	74/02	5100	70 TON			N	1
GTW	302154	XPI	1744-00	A416	BOX-XPI	73/10	5100	70 TON			N	1
GTW	302155	XPI	1744-00	A416	BOX-XPI	73/10	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XPI A416

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GTW	302156	XPI	1744-00	A416	BOX-XPI	74/03	5100	70 TON			N	1
GTW	302157	XPI	1744-00	A416	BOX-XPI	74/03	5100	70 TON			N	1
CARINFO												34

CAR TYPE CODE=BOX CARS =XM B414

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GBW	7450	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7451	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7452	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7453	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7454	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7455	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7456	XM	1747-00	B414	BOX-XM	79/08	5288	70 TON			Y	1
GBW	7457	XM	1747-00	B414	BOX-XM	79/08	5288	70 TON			Y	1
GBW	7458	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7459	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7460	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7461	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7462	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7463	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7464	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7465	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7466	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7467	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7468	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7469	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7470	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7471	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7472	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7473	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7474	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7475	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7476	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7477	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7478	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7479	XM	1747-00	B414	BOX-XM	79/08	5277	70 TON			Y	1
GBW	7480	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7481	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7482	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7483	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7484	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7485	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7486	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7487	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7488	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B414

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GBW	7489	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7490	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7491	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7492	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7493	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7494	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7495	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7496	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7497	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7498	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7499	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7500	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7501	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7502	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7503	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7504	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7505	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7506	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7507	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7508	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7509	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7510	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7511	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7512	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7513	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7514	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7515	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7516	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7517	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7518	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7519	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7520	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7521	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7522	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7523	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7524	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7525	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7526	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7527	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7528	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7529	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7530	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7531	XM	1747-00	B414	BOX-XM	79/09	5288	70 TON			Y	1
GBW	7532	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7533	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7534	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7535	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7536	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7537	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7538	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7539	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1907

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B414

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GBW	7540	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7541	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7542	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7543	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7544	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7545	XM	1747-00	B414	BOX-XM	79/09	5288	70 TON			Y	1
GBW	7546	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7547	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7548	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7549	XM	1747-00	B414	BOX-XM	79/09	5288	70 TON			Y	1
GBW	7550	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7551	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7552	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7553	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7554	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7555	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7556	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7557	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7558	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7559	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7560	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7561	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7562	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7563	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7564	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7565	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7566	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7567	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7568	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7569	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7570	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7571	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7572	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7573	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7574	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7575	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7576	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7577	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7578	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7579	XM	1747-00	B414	BOX-XM	79/09	5277	70 TON			Y	1
GBW	7580	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7581	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7582	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7583	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7584	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7585	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7586	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7587	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7588	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7589	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7590	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B414

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GBW	7591	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7592	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7593	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7594	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7595	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7596	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7597	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7598	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7599	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7600	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7601	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7602	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7603	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7604	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7605	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7606	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7607	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7608	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7609	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7610	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7611	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7612	XM	1747-00	B414	BOX-XM	79/10	5288	70 TON			Y	1
GBW	7613	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7614	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7615	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7616	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7617	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7618	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7619	XM	1747-00	B414	BOX-XM	79/10	5288	70 TON			Y	1
GBW	7620	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7621	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7622	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7623	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7624	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7625	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7626	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7627	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7628	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7629	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7630	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7631	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7632	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7633	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7634	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7635	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7636	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7637	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7638	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7639	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7640	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7641	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B414

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GBW	7642	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7643	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7644	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7645	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7646	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7647	XM	1747-00	B414	BOX-XM	79/10	5288	70 TON			Y	1
GBW	7648	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
GBW	7649	XM	1747-00	B414	BOX-XM	79/10	5277	70 TON			Y	1
CARINFO												200

CAR TYPE CODE=BOX CARS =XL A332

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
TPW	14025	XL	1773-00	A332	BOX-XL	76/06	5020	70 TON			Y	1
TPW	14026	XL	1773-00	A332	BOX-XL	76/06	5020	70 TON			Y	1
TPW	14027	XL	1773-00	A332	BOX-XL	76/06	5020	70 TON			Y	1
CARINFO												3

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
FRDN	152	XM	1831-00	B314	BOX-XM	80/04	5277	70 TON			Y	1
FRDN	153	XM	1831-00	B314	BOX-XM	80/04	5277	70 TON			Y	1
FRDN	154	XM	1831-00	B314	BOX-XM	80/04	5277	70 TON			Y	1
FRDN	155	XM	1831-00	B314	BOX-XM	80/04	5277	70 TON			Y	1
FRDN	156	XM	1831-00	B314	BOX-XM	80/04	5277	70 TON			Y	1
FRDN	157	XM	1831-00	B314	BOX-XM	80/04	5277	70 TON			Y	1
FRDN	158	XM	1831-00	B314	BOX-XM	80/04	5277	70 TON			Y	1
FRDN	159	XM	1831-00	B314	BOX-XM	80/04	5277	70 TON			Y	1
FRDN	160	XM	1831-00	B314	BOX-XM	80/04	5277	70 TON			Y	1
FRDN	161	XM	1831-00	B314	BOX-XM	80/04	5277	70 TON			Y	1
CARINFO												10

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XF A322

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CNW	717000	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717001	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717002	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717003	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717005	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717006	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717007	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717008	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717009	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717010	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717011	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717012	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717013	XF	1835-00	A322	BOX-XF	78/08	5250	70 TON			N	1
CNW	717014	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717015	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717016	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717017	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717018	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717019	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717020	XF	1835-00	A322	BOX-XF	78/09	5250	70 TON			N	1
CNW	717021	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717022	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717023	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717024	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717025	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717026	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717027	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717028	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717029	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717030	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717031	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717032	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717033	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717034	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717035	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717036	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717037	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717038	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717039	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717040	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717041	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717042	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717043	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717044	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717045	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717046	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717047	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717049	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717050	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717051	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717052	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XF A322

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CNW	717053	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717054	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717055	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717056	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717057	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717058	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717059	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717060	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717061	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717062	XF	1835-00	A322	BOX-XF	78/10	5250	70 TON			N	1
CNW	717063	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717064	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717065	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717066	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717067	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717068	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717069	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717070	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717071	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717072	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717073	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717074	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717075	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717076	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717077	XF	1835-00	A322	BOX-XF	78/08	5250	70 TON			N	1
CNW	717078	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717079	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717080	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717081	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717082	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717083	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717084	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717085	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717086	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717087	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717088	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717089	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717090	XF	1835-00	A322	BOX-XF	78/09	5250	70 TON			N	1
CNW	717091	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717092	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717093	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717094	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717095	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717096	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717097	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717098	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717099	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717100	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717101	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717102	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717103	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XF A322

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CNW	717104	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717105	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717106	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717107	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717109	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717110	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717111	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717112	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717113	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717114	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717115	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717116	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717117	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717118	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717119	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717120	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717121	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717122	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717123	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717124	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717125	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717126	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717127	XF	1835-00	A322	BOX-XF	78/08	5250	70 TON			N	1
CNW	717128	XF	1835-00	A322	BOX-XF	78/09	5250	70 TON			N	1
CNW	717129	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717130	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717131	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717132	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717133	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717134	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717135	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717136	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717137	XF	1835-00	A322	BOX-XF	78/09	5250	70 TON			N	1
CNW	717138	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717139	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717140	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717141	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717142	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717143	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717144	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717145	XF	1835-00	A322	BOX-XF	78/08	5250	70 TON			N	1
CNW	717146	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717147	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717148	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717149	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717150	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717151	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717152	XF	1835-00	A322	BOX-XF	78/09	5250	70 TON			N	1
CNW	717153	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717154	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717155	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XF A322

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CNW	717156	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717157	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717158	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717159	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717160	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717161	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717162	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717163	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717164	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717165	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717166	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717167	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717168	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717169	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717170	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717171	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717172	XF	1835-00	A322	BOX-XF	78/09	5250	70 TON			N	1
CNW	717173	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717174	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717175	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717176	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717177	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717178	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717179	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717180	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717181	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717182	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717183	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717184	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717185	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717186	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717187	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717188	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717189	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717190	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717191	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717192	XF	1835-00	A322	BOX-XF	78/09	5340	70 TON			N	1
CNW	717193	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717194	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717195	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CNW	717196	XF	1835-00	A322	BOX-XF	78/10	5340	70 TON			N	1
CNW	717197	XF	1835-00	A322	BOX-XF	78/08	5340	70 TON			N	1
CARINFO												195

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CNW	717200	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717202	XM	1835-00	B314	BOX-XM	78/10	5250	70 TON			N	1
CNW	717203	XM	1835-00	B314	BOX-XM	78/11	5250	70 TON			N	1
CNW	717204	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717205	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717206	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717207	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717208	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717209	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717210	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717211	XM	1835-00	B314	BOX-XM	78/10	5250	70 TON			N	1
CNW	717212	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717213	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717214	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717215	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717216	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717217	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717218	XM	1835-00	B314	BOX-XM	78/10	5250	70 TON			N	1
CNW	717219	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717220	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717221	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717222	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717223	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717224	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717225	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717226	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717227	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717228	XM	1835-00	B314	BOX-XM	78/11	5250	70 TON			N	1
CNW	717229	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717230	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717231	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717232	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717233	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717234	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717235	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717236	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717237	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717238	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717239	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717240	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717241	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717242	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717243	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717244	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717245	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717246	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717247	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717248	XM	1835-00	B314	BOX-XM	78/10	5250	70 TON			N	1
CNW	717249	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717250	XM	1835-00	B314	BOX-XM	78/09	5340	70 TON			N	1
CNW	717251	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

RRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CNW	717252	XM	1835-00	B314	BOX-XM	78/10	5250	70 TON			N	1
CNW	717253	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717254	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717255	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717256	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717257	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717258	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717259	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717260	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717261	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717262	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717263	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717265	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717266	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717267	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717268	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717269	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717270	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717271	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717272	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717273	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717274	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717275	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717276	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717277	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717279	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717280	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717281	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717282	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717283	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717285	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717286	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717287	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717288	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717289	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717290	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717291	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717292	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717293	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717294	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717295	XM	1835-00	B314	BOX-XM	78/11	5340	70 TON			N	1
CNW	717296	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717297	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717298	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
CNW	717299	XM	1835-00	B314	BOX-XM	78/10	5340	70 TON			N	1
												96

CAR1NFO

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XF A322

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	138767	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138768	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138769	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138770	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138771	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138772	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138773	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138774	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138775	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138776	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138777	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138778	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138779	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138781	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138782	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138783	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138785	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138786	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138787	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138788	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138789	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138790	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138791	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138792	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138793	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138794	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138795	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138796	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138797	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138798	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138799	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138800	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138801	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138802	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138803	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138804	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138805	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138806	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138807	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138808	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138809	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138810	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138811	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138812	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138813	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138814	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138815	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138816	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138817	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138818	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138819	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XF A322

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	138820	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138821	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138822	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138823	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138824	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138825	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138826	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138827	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138828	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138829	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138830	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138831	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138832	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138833	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138834	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138835	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138836	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138837	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138838	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138839	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138840	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138841	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138842	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138843	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138844	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138845	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138846	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138847	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138848	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138849	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138850	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138851	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138852	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138853	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138854	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138855	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138856	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138857	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138858	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138859	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138860	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138861	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138862	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138863	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138864	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138865	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138866	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138867	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138868	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138869	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138870	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XF A322

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	138871	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138872	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138873	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138874	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138875	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138876	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138877	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138878	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138879	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138881	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138882	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138883	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138884	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138885	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138886	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138887	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138888	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138889	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138890	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138891	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138892	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138893	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138894	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138895	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138896	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138897	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138898	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138899	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138900	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138901	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138902	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138903	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138904	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138905	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138906	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138907	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138908	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138909	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138910	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138912	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138913	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138914	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138915	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138916	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138917	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138918	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138919	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138920	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138921	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138922	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138923	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XF A322

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	138924	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138925	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138926	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138927	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138928	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138929	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138930	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138931	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138932	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138933	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138934	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138935	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138936	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	138937	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138938	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138939	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138940	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138941	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138942	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138943	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138944	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138945	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138946	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138947	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138948	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138949	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138950	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138951	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138952	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138953	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138954	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138955	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138956	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138957	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138958	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138959	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138960	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138961	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138962	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138963	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138964	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138965	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138966	XF	1849-00	A322	BOX-XF	80/07	5277	70 TON			N	1
SBD	138967	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138968	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138970	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138971	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138972	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138973	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138974	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138975	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XF A322

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	138976	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138977	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138978	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138979	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138980	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138981	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138982	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138983	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138984	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138985	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138986	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138987	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138988	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138989	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138990	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138991	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138992	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138993	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138994	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138995	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138996	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138998	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	138999	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	139000	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	139001	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	139002	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	139003	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	139004	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	139005	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	139006	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	139007	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	139008	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	139009	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	139010	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	139011	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	139012	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	139013	XF	1849-00	A322	BOX-XF	80/06	5277	70 TON			N	1
SBD	139014	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	139015	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	139016	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	139017	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	139018	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	139019	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	139020	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	139021	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	139022	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	139023	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	139024	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	139025	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	139026	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	139027	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART 1

CAR TYPE CODE=BOX CARS =XF A322

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	139028	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
SBD	139029	XF	1849-00	A322	BOX-XF	80/05	5277	70 TON			N	1
CARINFO												257

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	135958	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135959	XM	1849-02	B314	BOX-XM	79/02	5259	70 TON			Y	1
SBD	135960	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135961	XM	1849-02	B314	BOX-XM	79/02	5259	70 TON			Y	1
SBD	135962	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135963	XM	1849-02	B314	BOX-XM	79/02	5259	70 TON			Y	1
SBD	135964	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135965	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135967	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135968	XM	1849-02	B314	BOX-XM	79/02	5259	70 TON			Y	1
SBD	135969	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135970	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135971	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135972	XM	1849-02	B314	BOX-XM	79/02	5259	70 TON			Y	1
SBD	135973	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135974	XM	1849-02	B314	BOX-XM	79/02	5259	70 TON			Y	1
SBD	135975	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135976	XM	1849-02	B314	BOX-XM	79/02	5259	70 TON			Y	1
SBD	135977	XM	1849-02	B314	BOX-XM	79/02	5259	70 TON			Y	1
SBD	135978	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135979	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135980	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135981	XM	1849-02	B314	BOX-XM	79/02	5259	70 TON			Y	1
SBD	135982	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135983	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135984	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135985	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135986	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135987	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135988	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135989	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135990	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135991	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135992	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135993	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135994	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135995	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135996	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135997	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	135998	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
SBD	135999	XM	1849-02	B314	BOX-XM	79/03	5259	70 TON			Y	1
CARINFO												41

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	135500	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135501	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135502	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135503	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135504	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135505	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135506	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135507	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135508	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135509	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135510	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135511	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135512	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135513	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135514	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135515	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135516	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135517	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135518	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135519	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135520	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135521	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135522	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135523	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135524	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135525	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135526	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135527	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135528	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135529	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135530	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135531	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135532	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135533	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135535	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135536	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135537	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135538	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135539	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	135540	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135541	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135542	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135543	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135544	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135545	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135546	XP	1849-02	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	135547	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135548	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135549	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135550	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135551	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135552	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135553	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135554	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135555	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135556	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135557	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135558	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135559	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135560	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135561	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135562	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135563	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135564	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135565	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135566	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135567	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135568	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135569	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135570	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135571	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135572	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135573	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135574	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135575	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135576	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135577	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135578	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135579	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135580	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135581	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135582	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135583	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135584	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135585	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135586	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135587	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135588	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135589	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135590	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	135591	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135592	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135593	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135594	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135595	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135596	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135597	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135598	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135599	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135600	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135601	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135602	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135603	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135604	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135605	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135606	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135607	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135608	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135609	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135610	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135611	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135612	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135613	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135614	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135615	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135616	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135617	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135618	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135619	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135620	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135621	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135622	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135623	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135624	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135625	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135626	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135627	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135628	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135629	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135630	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135631	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135632	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135633	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135634	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135635	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135636	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135637	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135638	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135639	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135640	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135641	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	135642	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135643	XP	1849-02	A302	BOX-XP	79/04	5259	70 TON			Y	1
SBD	135644	XP	1849-02	A302	BOX-XP	79/12	5259	70 TON			Y	1
SBD	135645	XP	1849-02	A302	BOX-XP	79/12	5259	70 TON			Y	1
SBD	135646	XP	1849-02	A302	BOX-XP	79/12	5259	70 TON			Y	1
SBD	135647	XP	1849-02	A302	BOX-XP	79/12	5259	70 TON			Y	1
SBD	135648	XP	1849-02	A302	BOX-XP	79/12	5259	70 TON			Y	1
SBD	135649	XP	1849-02	A302	BOX-XP	79/12	5259	70 TON			Y	1
SBD	135650	XP	1849-02	A302	BOX-XP	79/12	5259	70 TON			Y	1
SBD	135651	XP	1849-02	A302	BOX-XP	79/12	5259	70 TON			Y	1
SBD	135652	XP	1849-02	A302	BOX-XP	79/12	5259	70 TON			Y	1
SBD	135653	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135654	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135655	XP	1849-02	A302	BOX-XP	79/12	5259	70 TON			Y	1
SBD	135656	XP	1849-02	A302	BOX-XP	79/12	5259	70 TON			Y	1
SBD	135657	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135658	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135659	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135660	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135661	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135662	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135663	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135664	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135665	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135666	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135667	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135668	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135669	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135670	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135671	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135672	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135673	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135674	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135675	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135676	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135677	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135678	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135679	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135680	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135681	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135682	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135683	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135684	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135685	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135686	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135687	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135688	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135689	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135690	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135691	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135692	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	135693	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135694	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135695	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135696	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135697	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135698	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135699	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135700	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135701	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135702	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135703	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135704	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135705	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135706	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135707	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135708	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135709	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135710	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135711	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135712	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135713	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135714	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135715	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135716	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135717	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135718	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135719	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135720	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135721	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135722	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135723	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135724	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135725	XP	1849-02	A302	BOX-XP	79/12	5259	70 TON			Y	1
SBD	135726	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135727	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135728	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135729	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135730	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135731	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135732	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135733	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135734	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135735	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135736	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135737	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135738	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135739	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135740	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135741	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135742	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1
SBD	135743	XP	1849-02	A302	BOX-XP	80/01	5259	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	135744	XP	1849-02	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	135745	XP	1849-02	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	135746	XP	1849-02	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	135747	XP	1849-02	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	135748	XP	1849-02	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	135749	XP	1849-02	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	135750	XP	1849-02	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	135751	XP	1849-02	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	135752	XP	1849-02	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	135753	XP	1849-02	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	135754	XP	1849-02	A302	BOX-XP	80/04	5259	70 TON			Y	1
SBD	135755	XP	1849-02	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	135756	XP	1849-02	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	135757	XP	1849-02	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	135758	XP	1849-02	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	135759	XP	1849-02	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	135760	XP	1849-02	A302	BOX-XP	80/04	5259	70 TON			Y	1
SBD	135761	XP	1849-02	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	135762	XP	1849-02	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	135763	XP	1849-02	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	135764	XP	1849-02	A302	BOX-XP	80/04	5259	70 TON			Y	1
SBD	135765	XP	1849-02	A302	BOX-XP	80/04	5259	70 TON			Y	1
SBD	135766	XP	1849-02	A302	BOX-XP	79/05	5277	70 TON			Y	1
SBD	135767	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135768	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135769	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135770	XP	1849-02	A302	BOX-XP	79/05	5277	70 TON			Y	1
SBD	135771	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135772	XP	1849-02	A302	BOX-XP	78/06	5277	70 TON			Y	1
SBD	135773	XP	1849-02	A302	BOX-XP	78/12	5277	70 TON			Y	1
SBD	135774	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135775	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135776	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135777	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135778	XP	1849-02	A302	BOX-XP	79/05	5277	70 TON			Y	1
SBD	135779	XP	1849-02	A302	BOX-XP	78/06	5277	70 TON			Y	1
SBD	135780	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135781	XP	1849-02	A302	BOX-XP	78/06	5277	70 TON			Y	1
SBD	135782	XP	1849-02	A302	BOX-XP	78/06	5277	70 TON			Y	1
SBD	135783	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135784	XP	1849-02	A302	BOX-XP	79/05	5277	70 TON			Y	1
SBD	135785	XP	1849-02	A302	BOX-XP	78/06	5277	70 TON			Y	1
SBD	135786	XP	1849-02	A302	BOX-XP	78/06	5277	70 TON			Y	1
SBD	135787	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135788	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135789	XP	1849-02	A302	BOX-XP	78/06	5277	70 TON			Y	1
SBD	135790	XP	1849-02	A302	BOX-XP	78/12	5277	70 TON			Y	1
SBD	135791	XP	1849-02	A302	BOX-XP	79/05	5277	70 TON			Y	1
SBD	135792	XP	1849-02	A302	BOX-XP	79/05	5277	70 TON			Y	1
SBD	135793	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135794	XP	1849-02	A302	BOX-XP	78/06	5277	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A302

FMC FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	135795	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135796	XP	1849-02	A302	BOX-XP	78/12	5277	70 TON			Y	1
SBD	135797	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135798	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135799	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135800	XP	1849-02	A302	BOX-XP	79/05	5277	70 TON			Y	1
SBD	135801	XP	1849-02	A302	BOX-XP	78/06	5277	70 TON			Y	1
SBD	135802	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135803	XP	1849-02	A302	BOX-XP	79/05	5277	70 TON			Y	1
SBD	135804	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135805	XP	1849-02	A302	BOX-XP	78/06	5277	70 TON			Y	1
SBD	135806	XP	1849-02	A302	BOX-XP	78/06	5277	70 TON			Y	1
SBD	135807	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135808	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135809	XP	1849-02	A302	BOX-XP	78/12	5277	70 TON			Y	1
SBD	135810	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135811	XP	1849-02	A302	BOX-XP	79/05	5277	70 TON			Y	1
SBD	135812	XP	1849-02	A302	BOX-XP	78/06	5277	70 TON			Y	1
SBD	135813	XP	1849-02	A302	BOX-XP	79/05	5277	70 TON			Y	1
SBD	135814	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135815	XP	1849-02	A302	BOX-XP	79/04	5277	70 TON			Y	1
SBD	135816	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135817	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135818	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135819	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135820	XP	1849-02	A302	BOX-XP	78/06	5277	70 TON			Y	1
SBD	135821	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135822	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135823	XP	1849-02	A302	BOX-XP	78/06	5277	70 TON			Y	1
SBD	135824	XP	1849-02	A302	BOX-XP	78/12	5277	70 TON			Y	1
SBD	135825	XP	1849-02	A302	BOX-XP	78/12	5277	70 TON			Y	1
SBD	135826	XP	1849-02	A302	BOX-XP	79/05	5277	70 TON			Y	1
SBD	135827	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135828	XP	1849-02	A302	BOX-XP	78/06	5277	70 TON			Y	1
SBD	135829	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135830	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135831	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135832	XP	1849-02	A302	BOX-XP	78/12	5277	70 TON			Y	1
SBD	135833	XP	1849-02	A302	BOX-XP	79/04	5277	70 TON			Y	1
SBD	135834	XP	1849-02	A302	BOX-XP	79/04	5277	70 TON			Y	1
SBD	135835	XP	1849-02	A302	BOX-XP	78/06	5277	70 TON			Y	1
SBD	135836	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135837	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135838	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135839	XP	1849-02	A302	BOX-XP	78/06	5277	70 TON			Y	1
SBD	135840	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135841	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135842	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135843	XP	1849-02	A302	BOX-XP	78/12	5277	70 TON			Y	1
SBD	135844	XP	1849-02	A302	BOX-XP	79/05	5277	70 TON			Y	1
SBD	135845	XP	1849-02	A302	BOX-XP	79/04	5277	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	135846	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135847	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135848	XP	1849-02	A302	BOX-XP	78/12	5277	70 TON			Y	1
SBD	135849	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135850	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135851	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135852	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135853	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135854	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135855	XP	1849-02	A302	BOX-XP	79/04	5277	70 TON			Y	1
SBD	135856	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135857	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135858	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135859	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135860	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135861	XP	1849-02	A302	BOX-XP	78/12	5277	70 TON			Y	1
SBD	135862	XP	1849-02	A302	BOX-XP	79/04	5277	70 TON			Y	1
SBD	135863	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135864	XP	1849-02	A302	BOX-XP	78/06	5277	70 TON			Y	1
SBD	135865	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135866	XP	1849-02	A302	BOX-XP	78/06	5277	70 TON			Y	1
SBD	135867	XP	1849-02	A302	BOX-XP	79/05	5277	70 TON			Y	1
SBD	135868	XP	1849-02	A302	BOX-XP	78/06	5277	70 TON			Y	1
SBD	135869	XP	1849-02	A302	BOX-XP	78/06	5277	70 TON			Y	1
SBD	135870	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135871	XP	1849-02	A302	BOX-XP	79/09	5277	70 TON			Y	1
SBD	135872	XP	1849-02	A302	BOX-XP	79/11	5277	70 TON			Y	1
SBD	135873	XP	1849-02	A302	BOX-XP	79/11	5277	70 TON			Y	1
SBD	135874	XP	1849-02	A302	BOX-XP	79/11	5277	70 TON			Y	1
SBD	135875	XP	1849-02	A302	BOX-XP	79/11	5277	70 TON			Y	1
SBD	135876	XP	1849-02	A302	BOX-XP	79/11	5277	70 TON			Y	1
SBD	135877	XP	1849-02	A302	BOX-XP	79/11	5277	70 TON			Y	1
SBD	135878	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135879	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135880	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135881	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135882	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135883	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135884	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135885	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135886	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135887	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135888	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135889	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135890	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135891	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135892	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135893	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135894	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135895	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135896	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	135897	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135898	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135899	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135900	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135901	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135902	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135903	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135904	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135905	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135906	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135907	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135908	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135909	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135910	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135911	XP	1849-02	A302	BOX-XP	80/03	5277	70 TON			Y	1
SBD	135912	XP	1849-02	A302	BOX-XP	81/09	5277	70 TON			Y	1
SBD	135913	XP	1849-02	A302	BOX-XP	81/07	5277	70 TON			Y	1
SBD	135914	XP	1849-02	A302	BOX-XP	81/08	5277	70 TON			Y	1
SBD	135915	XP	1849-02	A302	BOX-XP	81/07	5277	70 TON			Y	1
SBD	135916	XP	1849-02	A302	BOX-XP	81/07	5277	70 TON			Y	1
SBD	135918	XP	1849-02	A302	BOX-XP	81/08	5277	70 TON			Y	1
SBD	135919	XP	1849-02	A302	BOX-XP	81/11	5277	70 TON			Y	1
SBD	135920	XP	1849-02	A302	BOX-XP	81/07	5277	70 TON			Y	1
SBD	135921	XP	1849-02	A302	BOX-XP	81/08	5277	70 TON			Y	1
SBD	135922	XP	1849-02	A302	BOX-XP	81/08	5277	70 TON			Y	1
SBD	135923	XP	1849-02	A302	BOX-XP	81/08	5277	70 TON			Y	1
SBD	135924	XP	1849-02	A302	BOX-XP	81/08	5277	70 TON			Y	1
SBD	135925	XP	1849-02	A302	BOX-XP	81/07	5277	70 TON			Y	1
SBD	135926	XP	1849-02	A302	BOX-XP	81/09	5277	70 TON			Y	1
SBD	135927	XP	1849-02	A302	BOX-XP	81/08	5277	70 TON			Y	1
SBD	135928	XP	1849-02	A302	BOX-XP	81/07	5277	70 TON			Y	1
SBD	135929	XP	1849-02	A302	BOX-XP	81/07	5277	70 TON			Y	1
SBD	135930	XP	1849-02	A302	BOX-XP	81/07	5277	70 TON			Y	1
SBD	135931	XP	1849-02	A302	BOX-XP	81/07	5277	70 TON			Y	1
SBD	135932	XP	1849-02	A302	BOX-XP	81/07	5277	70 TON			Y	1
SBD	135933	XP	1849-02	A302	BOX-XP	81/07	5277	70 TON			Y	1
SBD	135934	XP	1849-02	A302	BOX-XP	81/09	5277	70 TON			Y	1
SBD	135935	XP	1849-02	A302	BOX-XP	81/08	5277	70 TON			Y	1
SBD	135936	XP	1849-02	A302	BOX-XP	81/08	5277	70 TON			Y	1
SBD	135937	XP	1849-02	A302	BOX-XP	81/07	5277	70 TON			Y	1
SBD	135938	XP	1849-02	A302	BOX-XP	81/07	5277	70 TON			Y	1
SBD	135939	XP	1849-02	A302	BOX-XP	81/08	5277	70 TON			Y	1
SBD	135940	XP	1849-02	A302	BOX-XP	81/09	5277	70 TON			Y	1
SBD	135941	XP	1849-02	A302	BOX-XP	81/07	5277	70 TON			Y	1
SBD	135942	XP	1849-02	A302	BOX-XP	81/09	5277	70 TON			Y	1
SBD	135943	XP	1849-02	A302	BOX-XP	81/10	5277	70 TON			Y	1
SBD	135944	XP	1849-02	A302	BOX-XP	81/07	5277	70 TON			Y	1
SBD	135945	XP	1849-02	A302	BOX-XP	81/10	5277	70 TON			Y	1
SBD	135946	XP	1849-02	A302	BOX-XP	81/09	5277	70 TON			Y	1
SBD	135947	XP	1849-02	A302	BOX-XP	81/07	5277	70 TON			Y	1
SBD	135948	XP	1849-02	A302	BOX-XP	81/07	5277	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	135949	XP	1849-02	A302	BOX-XP	81/08	5277	70 TON			Y	1
SBD	135950	XP	1849-02	A302	BOX-XP	81/08	5277	70 TON			Y	1
SBD	135951	XP	1849-02	A302	BOX-XP	81/08	5277	70 TON			Y	1
SBD	135952	XP	1849-02	A302	BOX-XP	81/07	5277	70 TON			Y	1
SBD	135953	XP	1849-02	A302	BOX-XP	81/07	5277	70 TON			Y	1
SBD	135954	XP	1849-02	A302	BOX-XP	81/11	5277	70 TON			Y	1
SBD	135955	XP	1849-02	A302	BOX-XP	81/07	5277	70 TON			Y	1
SBD	135956	XP	1849-02	A302	BOX-XP	81/07	5277	70 TON			Y	1
SBD	135957	XP	1849-02	A302	BOX-XP	81/11	5277	70 TON			Y	1
SBD	135966	XP	1849-02	A302	BOX-XP	79/02	5259	70 TON			Y	1
CARINFO												457

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	142536	XM	1849-03	B314	BOX-XM	79/03	5043	70 TON			Y	1
SBD	142564	XM	1849-03	B314	BOX-XM	79/03	5043	70 TON			Y	1
CARINFO												2

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	142385	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142386	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142387	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142388	XP	1849-03	A302	BOX-XP	81/07	5295	70 TON			N	1
SBD	142389	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142390	XP	1849-03	A302	BOX-XP	81/07	5259	70 TON			N	1
SBD	142391	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142392	XP	1849-03	A302	BOX-XP	81/08	5295	70 TON			N	1
SBD	142393	XP	1849-03	A302	BOX-XP	81/07	5295	70 TON			N	1
SBD	142394	XP	1849-03	A302	BOX-XP	81/07	5295	70 TON			N	1
SBD	142395	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142396	XP	1849-03	A302	BOX-XP	81/08	5295	70 TON			N	1
SBD	142397	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142398	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142399	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142400	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142401	XP	1849-03	A302	BOX-XP	81/09	5295	70 TON			N	1
SBD	142402	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142403	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	142404	XP	1849-03	A302	BOX-XP	81/09	5295	70 TON			N	1
SBD	142405	XP	1849-03	A302	BOX-XP	81/10	5295	70 TON			N	1
SBD	142406	XP	1849-03	A302	BOX-XP	81/10	5295	70 TON			N	1
SBD	142407	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142408	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142409	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142410	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142411	XP	1849-03	A302	BOX-XP	81/10	5295	70 TON			N	1
SBD	142412	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142413	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142414	XP	1849-03	A302	BOX-XP	81/10	5295	70 TON			N	1
SBD	142415	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142416	XP	1849-03	A302	BOX-XP	81/10	5295	70 TON			N	1
SBD	142417	XP	1849-03	A302	BOX-XP	81/09	5295	70 TON			N	1
SBD	142418	XP	1849-03	A302	BOX-XP	81/09	5295	70 TON			N	1
SBD	142419	XP	1849-03	A302	BOX-XP	81/10	5295	70 TON			N	1
SBD	142420	XP	1849-03	A302	BOX-XP	81/10	5295	70 TON			N	1
SBD	142421	XP	1849-03	A302	BOX-XP	81/10	5295	70 TON			N	1
SBD	142422	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142423	XP	1849-03	A302	BOX-XP	81/10	5295	70 TON			N	1
SBD	142424	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142425	XP	1849-03	A302	BOX-XP	80/02	5259	70 TON			Y	1
SBD	142426	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142427	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142428	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142429	XP	1849-03	A302	BOX-XP	81/07	5295	70 TON			N	1
SBD	142430	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142431	XP	1849-03	A302	BOX-XP	81/10	5295	70 TON			N	1
SBD	142432	XP	1849-03	A302	BOX-XP	81/11	5295	70 TON			N	1
SBD	142433	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142434	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142435	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142436	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142437	XP	1849-03	A302	BOX-XP	81/11	5295	70 TON			N	1
SBD	142438	XP	1849-03	A302	BOX-XP	81/08	5295	70 TON			N	1
SBD	142439	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142440	XP	1849-03	A302	BOX-XP	81/09	5295	70 TON			N	1
SBD	142441	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142442	XP	1849-03	A302	BOX-XP	80/02	5295	70 TON			Y	1
SBD	142443	XP	1849-03	A302	BOX-XP	81/09	5295	70 TON			N	1
SBD	142444	XP	1849-03	A302	BOX-XP	81/08	5295	70 TON			N	1
SBD	142445	XP	1849-03	A302	BOX-XP	81/09	5295	70 TON			N	1
SBD	142446	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142447	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142448	XP	1849-03	A302	BOX-XP	81/11	5295	70 TON			N	1
SBD	142449	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142450	XP	1849-03	A302	BOX-XP	81/11	5295	70 TON			N	1
SBD	142451	XP	1849-03	A302	BOX-XP	81/08	5295	70 TON			N	1
SBD	142452	XP	1849-03	A302	BOX-XP	81/11	5295	70 TON			N	1
SBD	142453	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142454	XP	1849-03	A302	BOX-XP	81/09	5259	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	142455	XP	1849-03	A302	BOX-XP	81/08	5295	70 TON			N	1
SBD	142456	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142457	XP	1849-03	A302	BOX-XP	81/07	5295	70 TON			N	1
SBD	142458	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142459	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142460	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142461	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142462	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142463	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142464	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142465	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142466	XP	1849-03	A302	BOX-XP	81/11	5295	70 TON			N	1
SBD	142467	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142468	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142469	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142470	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142471	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142472	XP	1849-03	A302	BOX-XP	81/11	5295	70 TON			N	1
SBD	142473	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142474	XP	1849-03	A302	BOX-XP	81/07	5295	70 TON			N	1
SBD	142475	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142476	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142477	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142478	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142479	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142480	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142481	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142482	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142483	XP	1849-03	A302	BOX-XP	80/03	5295	70 TON			Y	1
SBD	142484	XP	1849-03	A302	BOX-XP	81/08	5295	70 TON			N	1
SBD	142485	XP	1849-03	A302	BOX-XP	81/08	5259	70 TON			N	1
SBD	142486	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142487	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142488	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142490	XP	1849-03	A302	BOX-XP	81/10	5259	70 TON			N	1
SBD	142491	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142492	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142493	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142494	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142495	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142496	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142497	XP	1849-03	A302	BOX-XP	81/11	5259	70 TON			N	1
SBD	142498	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142499	XP	1849-03	A302	BOX-XP	81/11	5259	70 TON			N	1
SBD	142500	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142501	XP	1849-03	A302	BOX-XP	81/10	5259	70 TON			N	1
SBD	142502	XP	1849-03	A302	BOX-XP	81/09	5259	70 TON			N	1
SBD	142503	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142504	XP	1849-03	A302	BOX-XP	81/10	5259	70 TON			N	1
SBD	142505	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142506	XP	1849-03	A302	BOX-XP	81/07	5259	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	142507	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142508	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142509	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142510	XP	1849-03	A302	BOX-XP	81/11	5259	70 TON			N	1
SBD	142511	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142512	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142513	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142514	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142515	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142516	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142517	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142518	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142519	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142520	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142521	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142522	XP	1849-03	A302	BOX-XP	80/03	5259	70 TON			Y	1
SBD	142523	XP	1849-03	A302	BOX-XP	81/11	5259	70 TON			N	1
SBD	142524	XP	1849-03	A302	BOX-XP	80/04	5259	70 TON			Y	1
SBD	142525	XP	1849-03	A302	BOX-XP	80/04	5259	70 TON			Y	1
SBD	142526	XP	1849-03	A302	BOX-XP	80/04	5259	70 TON			Y	1
SBD	142527	XP	1849-03	A302	BOX-XP	80/04	5259	70 TON			Y	1
SBD	142528	XP	1849-03	A302	BOX-XP	80/04	5259	70 TON			Y	1
SBD	142529	XP	1849-03	A302	BOX-XP	80/04	5259	70 TON			Y	1
SBD	142530	XP	1849-03	A302	BOX-XP	80/04	5259	70 TON			Y	1
SBD	142531	XP	1849-03	A302	BOX-XP	80/04	5259	70 TON			Y	1
SBD	142532	XP	1849-03	A302	BOX-XP	80/04	5259	70 TON			Y	1
SBD	142533	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142534	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142535	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142537	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142538	XP	1849-03	A302	BOX-XP	79/02	5259	70 TON			Y	1
SBD	142539	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142540	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142541	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142542	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142543	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142544	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142545	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142546	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142547	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142548	XP	1849-03	A302	BOX-XP	79/02	5259	70 TON			Y	1
SBD	142549	XP	1849-03	A302	BOX-XP	79/02	5259	70 TON			Y	1
SBD	142550	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142551	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142552	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142553	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142554	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142555	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142556	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142557	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142558	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SBD	142559	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142560	XP	1849-03	A302	BOX-XP	79/02	5259	70 TON			Y	1
SBD	142561	XP	1849-03	A302	BOX-XP	79/02	5259	70 TON			Y	1
SBD	142562	XP	1849-03	A302	BOX-XP	79/02	5259	70 TON			Y	1
SBD	142563	XP	1849-03	A302	BOX-XP	79/02	5259	70 TON			Y	1
SBD	142565	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142566	XP	1849-03	A302	BOX-XP	79/03	5259	70 TON			Y	1
SBD	142567	XP	1849-03	A302	BOX-XP	79/02	5259	70 TON			Y	1
SBD	142568	XP	1849-03	A302	BOX-XP	79/02	5259	70 TON			Y	1
SBD	142569	XP	1849-03	A302	BOX-XP	79/02	5259	70 TON			Y	1
SBD	142570	XP	1849-03	A302	BOX-XP	79/02	5259	70 TON			Y	1
SBD	142571	XP	1849-03	A302	BOX-XP	79/02	5259	70 TON			Y	1
SBD	142572	XP	1849-03	A302	BOX-XP	79/02	5259	70 TON			Y	1
SBD	142573	XP	1849-03	A302	BOX-XP	79/02	5259	70 TON			Y	1
SBD	142574	XP	1849-03	A302	BOX-XP	79/02	5259	70 TON			Y	1
SBD	142575	XP	1849-03	A302	BOX-XP	79/02	5259	70 TON			Y	1
SBD	142576	XP	1849-03	A302	BOX-XP	79/02	5259	70 TON			Y	1
SBD	142577	XP	1849-03	A302	BOX-XP	79/02	5259	70 TON			Y	1
SBD	142578	XP	1849-03	A302	BOX-XP	79/02	5259	70 TON			Y	1
SBD	142579	XP	1849-03	A302	BOX-XP	79/02	5259	70 TON			Y	1
SBD	142580	XP	1849-03	A302	BOX-XP	79/02	5259	70 TON			Y	1
SBD	142581	XP	1849-03	A302	BOX-XP	79/12	5259	70 TON			Y	1
SBD	142582	XP	1849-03	A302	BOX-XP	79/12	5259	70 TON			Y	1
SBD	142583	XP	1849-03	A302	BOX-XP	79/12	5259	70 TON			Y	1
SBD	142584	XP	1849-03	A302	BOX-XP	79/12	5259	70 TON			Y	1
SBD	142585	XP	1849-03	A302	BOX-XP	79/12	5259	70 TON			Y	1
SBD	142586	XP	1849-03	A302	BOX-XP	79/12	5259	70 TON			Y	1
SBD	142587	XP	1849-03	A302	BOX-XP	79/12	5259	70 TON			Y	1
SBD	142588	XP	1849-03	A302	BOX-XP	79/12	5259	70 TON			Y	1
SBD	142589	XP	1849-03	A302	BOX-XP	79/12	5259	70 TON			Y	1
SBD	142590	XP	1849-03	A302	BOX-XP	79/12	5259	70 TON			Y	1
CARINFO												203

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BM	300800	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300801	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300802	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300803	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300804	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300805	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300806	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300807	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300808	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300809	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BM	300810	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300811	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300812	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300813	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300814	XM	1853-00	B314	BOX-XM	78/11	5315	50 TON			N	1
BM	300815	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300816	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300817	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300818	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300819	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300820	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300821	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300822	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300823	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300824	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300825	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300827	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300828	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300829	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300830	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300831	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300832	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300833	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300834	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300835	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300836	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300837	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300838	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300839	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300840	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300841	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300842	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300843	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300844	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300845	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300846	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300847	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300848	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300849	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300850	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300852	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300853	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300854	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300855	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300856	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300857	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300858	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300859	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300860	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300861	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300862	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BM	300863	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300864	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300865	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300866	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300867	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300868	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300869	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300870	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300871	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300872	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300873	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300874	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300875	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300876	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300877	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300878	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300879	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300880	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300881	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300882	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300883	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300884	XM	1853-00	B314	BOX-XM	78/11	5315	70 TON			N	1
BM	300885	XM	1853-00	B314	BOX-XM	79/02	5315	70 TON			N	1
BM	300886	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300887	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300888	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300889	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300890	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300891	XM	1853-00	B314	BOX-XM	79/02	5315	70 TON			N	1
BM	300892	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300893	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300894	XM	1853-00	B314	BOX-XM	79/02	5315	70 TON			N	1
BM	300895	XM	1853-00	B314	BOX-XM	79/02	5315	70 TON			N	1
BM	300896	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300897	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300898	XM	1853-00	B314	BOX-XM	79/02	5315	70 TON			N	1
BM	300899	XM	1853-00	B314	BOX-XM	79/02	5315	70 TON			N	1
BM	300900	XM	1853-00	B314	BOX-XM	79/02	5315	70 TON			N	1
BM	300901	XM	1853-00	B314	BOX-XM	79/02	5315	70 TON			N	1
BM	300902	XM	1853-00	B314	BOX-XM	79/02	5315	70 TON			N	1
BM	300903	XM	1853-00	B314	BOX-XM	79/02	5315	70 TON			N	1
BM	300904	XM	1853-00	B314	BOX-XM	79/02	5315	70 TON			N	1
BM	300905	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300906	XM	1853-00	B314	BOX-XM	79/02	5315	70 TON			N	1
BM	300907	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300908	XM	1853-00	B314	BOX-XM	79/02	5315	70 TON			N	1
BM	300909	XM	1853-00	B314	BOX-XM	79/02	5315	70 TON			N	1
BM	300910	XM	1853-00	B314	BOX-XM	79/02	5315	70 TON			N	1
BM	300911	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300912	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300913	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BM	300914	XM	1853-00	B314	BOX-XM	79/02	5315	70 TON			N	1
BM	300915	XM	1853-00	B314	BOX-XM	79/02	5315	70 TON			N	1
BM	300916	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300917	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300918	XM	1853-00	B314	BOX-XM	79/02	5315	70 TON			N	1
BM	300919	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300920	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300921	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300922	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300923	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300924	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300925	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300926	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300927	XM	1853-00	B314	BOX-XM	79/02	5315	70 TON			N	1
BM	300928	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300929	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300930	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300931	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300932	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300933	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300934	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300935	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300936	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300937	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300938	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300939	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300940	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300941	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300942	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300943	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300944	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300946	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300947	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300948	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300949	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300950	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300951	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300952	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300953	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300954	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300955	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300956	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300957	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300958	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300959	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300960	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300961	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300962	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300963	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300964	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300965	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE .	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BM	300966	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300967	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300968	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300969	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300970	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300971	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300972	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300973	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300974	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300975	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300976	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300977	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300978	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300979	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300980	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300981	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300982	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300983	XM	1853-00	B314	BOX-XM	78/12	5315	70 TON			N	1
BM	300984	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300985	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300986	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300987	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300988	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300989	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300990	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300991	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300992	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300993	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300994	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300995	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300996	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300997	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300998	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
BM	300999	XM	1853-00	B314	BOX-XM	79/01	5315	70 TON			N	1
FP	7803	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7806	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7809	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7811	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7812	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7814	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7815	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7818	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7820	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7823	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7824	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7825	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7827	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7828	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7830	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7831	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7832	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
FP	7834	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7835	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7836	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7839	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7840	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7841	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7842	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7846	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7847	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7849	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7850	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7852	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7853	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7856	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7858	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7859	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7861	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7864	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7865	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7866	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7867	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7868	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7869	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7873	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7875	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7877	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7881	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7883	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7884	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7885	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7891	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7892	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7893	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7898	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7901	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7904	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7905	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7907	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7908	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7909	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7911	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7912	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7915	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7916	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7919	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7920	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7921	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7922	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7923	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7924	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7926	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
FP	7927	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7928	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7935	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7939	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7940	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7941	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7942	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7943	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7944	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7945	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7947	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7948	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7951	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7952	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7958	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7960	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7961	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7963	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7964	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7965	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7966	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7967	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7969	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7977	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7979	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7980	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7981	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7983	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7984	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7985	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
FP	7986	XM	1896-00	B314	BOX-XM	76/05	5077	70 TON			Y	1
FP	7990	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7991	XM	1896-00	B314	BOX-XM	76/06	5077	70 TON			Y	1
FP	7994	XM	1896-00	B314	BOX-XM	76/04	5077	70 TON			Y	1
CARINFO												299

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A402

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CIRR	91000	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91001	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91002	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91003	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91004	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91005	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91006	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91007	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91008	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91009	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91010	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91011	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91012	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91013	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91014	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91015	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91017	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91018	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91019	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91020	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91021	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91022	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91023	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91024	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91025	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91026	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91027	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91028	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91029	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91030	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91031	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91032	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91033	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91034	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91035	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91036	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91038	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91039	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91040	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91041	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91042	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91043	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91044	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91045	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91047	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91048	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91049	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91050	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91051	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91052	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91054	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A402

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CIRR	91055	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91056	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91057	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91058	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91059	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91060	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91061	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91062	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91063	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91064	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91065	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91066	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91067	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91068	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91069	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91070	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91071	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91074	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91075	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91076	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91077	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91078	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91079	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91080	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91081	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91082	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91083	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91084	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91085	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91086	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91087	XP	1915-00	A402	BOX-XP	81/09	5131	70 TON			Y	1
CIRR	91088	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91089	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91090	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91091	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91093	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91094	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91095	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91096	XP	1915-00	A402	BOX-XP	81/09	5131	70 TON			Y	1
CIRR	91097	XP	1915-00	A402	BOX-XP	81/09	5131	70 TON			Y	1
CIRR	91098	XP	1915-00	A402	BOX-XP	81/09	5131	70 TON			Y	1
CIRR	91099	XP	1915-00	A402	BOX-XP	81/09	5131	70 TON			Y	1
CIRR	91100	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91101	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91102	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91103	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91105	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91107	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91108	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91109	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91110	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A402

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G E C	# OF CARS
CIRR	91112	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91113	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91114	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91115	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91116	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91117	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91118	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91119	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91120	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91121	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91122	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91123	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91124	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91125	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91126	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91127	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91129	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91130	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91131	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91132	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91133	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91134	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91135	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91136	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91137	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91138	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91139	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91140	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91141	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91143	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91144	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91145	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91146	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91147	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91148	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91149	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91150	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91151	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91152	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91153	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91154	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91155	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91156	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91157	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91158	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91159	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91160	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91161	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91162	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91163	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91164	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A402

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CIRR	91165	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91166	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91167	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91168	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91169	XP	1915-00	B414	BOX-XP	81/08	5347	70 TON			Y	1
CIRR	91170	XP	1915-00	B414	BOX-XP	81/08	5347	70 TON			Y	1
CIRR	91171	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91172	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91173	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91174	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91175	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91176	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91177	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91179	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91180	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91181	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91182	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91183	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91184	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91185	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91186	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91187	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91188	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91189	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91190	XP	1915-00	A402	BOX-XP	81/04	5131	70 TON			Y	1
CIRR	91191	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91192	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91193	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91194	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91195	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91196	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91197	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91198	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CIRR	91199	XP	1915-00	A402	BOX-XP	81/08	5131	70 TON			Y	1
CARINFO												187

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CIRR	91200	XP	1915-02	A302	BOX-XP	80/02	5285	70 TON			Y	1
CIRR	91201	XP	1915-02	A302	BOX-XP	80/02	5285	70 TON			Y	1
CIRR	91202	XP	1915-02	A302	BOX-XP	80/02	5285	70 TON			Y	1
CIRR	91203	XP	1915-02	A302	BOX-XP	80/02	5285	70 TON			Y	1
CIRR	91204	XP	1915-02	A302	BOX-XP	80/02	5285	70 TON			Y	1
CIRR	91205	XP	1915-02	A302	BOX-XP	80/02	5285	70 TON			Y	1
CIRR	91206	XP	1915-02	A302	BOX-XP	80/02	5285	70 TON			Y	1
CIRR	91207	XP	1915-02	A302	BOX-XP	80/02	5285	70 TON			Y	1
CIRR	91208	XP	1915-02	A302	BOX-XP	80/02	5285	70 TON			Y	1
CIRR	91209	XP	1915-02	A302	BOX-XP	80/02	5285	70 TON			Y	1
CIRR	91210	XP	1915-02	A302	BOX-XP	80/02	5285	70 TON			Y	1
CIRR	91211	XP	1915-02	A302	BOX-XP	80/02	5285	70 TON			Y	1
CIRR	91212	XP	1915-02	A302	BOX-XP	80/03	5285	70 TON			Y	1
CIRR	91213	XP	1915-02	A302	BOX-XP	80/03	5285	70 TON			Y	1
CIRR	91216	XP	1915-02	A302	BOX-XP	80/03	5285	70 TON			Y	1
CIRR	91218	XP	1915-02	A302	BOX-XP	80/03	5285	70 TON			Y	1
CIRR	91219	XP	1915-02	A302	BOX-XP	80/02	5285	70 TON			Y	1
CIRR	91220	XP	1915-02	A302	BOX-XP	80/02	5285	70 TON			Y	1
CIRR	91221	XP	1915-02	A302	BOX-XP	80/02	5285	70 TON			Y	1
CIRR	91222	XP	1915-02	A302	BOX-XP	80/02	5285	70 TON			Y	1
CIRR	91223	XP	1915-02	A302	BOX-XP	80/02	5285	70 TON			Y	1
CIRR	91224	XP	1915-02	A302	BOX-XP	80/02	5285	70 TON			Y	1
CIRR	91225	XP	1915-02	A302	BOX-XP	80/02	5285	70 TON			Y	1
CIRR	91226	XP	1915-02	A302	BOX-XP	80/03	5285	70 TON			Y	1
CIRR	91227	XP	1915-02	A302	BOX-XP	80/03	5285	70 TON			Y	1
CIRR	91230	XP	1915-02	A302	BOX-XP	80/03	5285	70 TON			Y	1
CIRR	91231	XP	1915-02	A302	BOX-XP	80/03	5285	70 TON			Y	1
CIRR	91232	XP	1915-02	A302	BOX-XP	80/03	5285	70 TON			Y	1
CIRR	91233	XP	1915-02	A302	BOX-XP	80/03	5285	70 TON			Y	1
CIRR	91234	XP	1915-02	A302	BOX-XP	80/03	5285	70 TON			Y	1
CIRR	91235	XP	1915-02	A302	BOX-XP	80/03	5285	70 TON			Y	1
CIRR	91236	XP	1915-02	A302	BOX-XP	80/03	5285	70 TON			Y	1
CIRR	91238	XP	1915-02	A302	BOX-XP	80/03	5285	70 TON			Y	1
CIRR	91239	XP	1915-02	A302	BOX-XP	80/03	5285	70 TON			Y	1
CIRR	91243	XP	1915-02	A302	BOX-XP	80/03	5285	70 TON			Y	1
CIRR	91245	XP	1915-02	A302	BOX-XP	80/03	5285	70 TON			Y	1
CIRR	91246	XP	1915-02	A302	BOX-XP	80/03	5285	70 TON			Y	1
CIRR	91247	XP	1915-02	A302	BOX-XP	80/03	5285	70 TON			Y	1
CIRR	91248	XP	1915-02	A302	BOX-XP	80/03	5285	70 TON			Y	1
FRDN	91249	XP	1915-02	A302	BOX-XP	80/03	5285	70 TON			Y	1
CARINFO												40

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A433

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	1000	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1001	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1002	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1004	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1005	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1006	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1007	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1008	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1009	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1011	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1012	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1013	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1014	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1015	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1016	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1017	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1018	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1020	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1021	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1022	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1025	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1026	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1028	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1029	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1030	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1031	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1034	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1035	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1036	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1037	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1038	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1040	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1041	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1042	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1044	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1047	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1049	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1050	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1051	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1052	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1054	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1055	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1056	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1058	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1059	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1060	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1066	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1067	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1068	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1071	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1072	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A433

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	1073	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1075	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1076	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1077	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1078	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
LNAC	1079	XL	1917-00	A433	BOX-XL	80/04	5166	70 TON			Y	1
CARINFO												57

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	7020	XM	1943-00	B314	BOX-XM	74/06	5077	70 TON			N	1
USLX	7022	XM	1943-00	B314	BOX-XM	74/06	5077	70 TON			N	1
USLX	7023	XM	1943-00	B314	BOX-XM	74/06	5077	70 TON			N	1
USLX	7025	XM	1943-00	B314	BOX-XM	74/06	5077	70 TON			N	1
USLX	7028	XM	1943-00	B314	BOX-XM	74/06	5077	70 TON			N	1
USLX	7030	XM	1943-00	B314	BOX-XM	74/07	5077	70 TON			N	1
USLX	7031	XM	1943-00	B314	BOX-XM	74/05	5077	70 TON			N	1
USLX	7032	XM	1943-00	B314	BOX-XM	74/06	5077	70 TON			N	1
USLX	7033	XM	1943-00	B314	BOX-XM	74/06	5077	70 TON			N	1
USLX	7034	XM	1943-00	B314	BOX-XM	74/06	5077	70 TON			N	1
USLX	7035	XM	1943-00	B314	BOX-XM	74/06	5077	70 TON			N	1
USLX	7037	XM	1943-00	B314	BOX-XM	74/06	5077	70 TON			N	1
USLX	7038	XM	1943-00	B314	BOX-XM	74/07	5077	70 TON			N	1
USLX	7039	XM	1943-00	B314	BOX-XM	74/06	5077	70 TON			N	1
OKKT	1000	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1002	XM	2001-01	B314	BOX-XM	81/07	5277	70 TON			N	1
OKKT	1006	XM	2001-01	B314	BOX-XM	81/08	5277	70 TON			N	1
OKKT	1007	XM	2001-01	B314	BOX-XM	81/08	5277	70 TON			N	1
OKKT	1009	XM	2001-01	B314	BOX-XM	81/08	5277	70 TON			N	1
OKKT	1012	XM	2001-01	B314	BOX-XM	81/08	5277	70 TON			N	1
OKKT	1014	XM	2001-01	B314	BOX-XM	81/08	5277	70 TON			N	1
OKKT	1016	XM	2001-01	B314	BOX-XM	81/07	5277	70 TON			N	1
OKKT	1019	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1022	XM	2001-01	B314	BOX-XM	81/08	5277	70 TON			N	1
OKKT	1023	XM	2001-01	B314	BOX-XM	81/08	5277	70 TON			N	1
OKKT	1026	XM	2001-01	B314	BOX-XM	81/07	5277	70 TON			N	1
OKKT	1030	XM	2001-01	B314	BOX-XM	81/07	5277	70 TON			N	1
OKKT	1037	XM	2001-01	B314	BOX-XM	81/08	5277	70 TON			N	1
OKKT	1038	XM	2001-01	B314	BOX-XM	81/08	5277	70 TON			N	1
OKKT	1039	XM	2001-01	B314	BOX-XM	81/07	5277	70 TON			N	1
OKKT	1041	XM	2001-01	B314	BOX-XM	81/07	5277	70 TON			N	1
OKKT	1043	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1044	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1045	XM	2001-01	B314	BOX-XM	81/07	5277	70 TON			N	1
OKKT	1046	XM	2001-01	B314	BOX-XM	81/07	5277	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
OKKT	1047	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1049	XM	2001-01	B314	BOX-XM	81/07	5277	70 TON			N	1
OKKT	1052	XM	2001-01	B314	BOX-XM	81/07	5277	70 TON			N	1
OKKT	1056	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1057	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1059	XM	2001-01	B314	BOX-XM	81/08	5277	70 TON			N	1
OKKT	1060	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1062	XM	2001-01	B314	BOX-XM	81/07	5277	70 TON			N	1
OKKT	1063	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1064	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1065	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1066	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1068	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1069	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1070	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1071	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1072	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1073	XM	2001-01	B314	BOX-XM	81/08	5277	70 TON			N	1
OKKT	1074	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1078	XM	2001-01	B314	BOX-XM	81/08	5277	70 TON			N	1
OKKT	1080	XM	2001-01	B314	BOX-XM	81/08	5277	70 TON			N	1
OKKT	1083	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1084	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1085	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1087	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1090	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1096	XM	2001-01	B314	BOX-XM	81/08	5277	70 TON			N	1
OKKT	1098	XM	2001-01	B314	BOX-XM	81/08	5277	70 TON			N	1
OKKT	1100	XM	2001-01	B314	BOX-XM	81/08	5277	70 TON			N	1
OKKT	1102	XM	2001-01	B314	BOX-XM	81/07	5277	70 TON			N	1
OKKT	1106	XM	2001-01	B314	BOX-XM	81/07	5277	70 TON			N	1
OKKT	1109	XM	2001-01	B314	BOX-XM	81/08	5277	70 TON			N	1
OKKT	1111	XM	2001-01	B314	BOX-XM	81/08	5277	70 TON			N	1
OKKT	1113	XM	2001-01	B314	BOX-XM	81/08	5277	70 TON			N	1
OKKT	1114	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1116	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1117	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1119	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1120	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1121	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1131	XM	2001-01	B314	BOX-XM	81/07	5277	70 TON			N	1
OKKT	1135	XM	2001-01	B314	BOX-XM	81/07	5277	70 TON			N	1
OKKT	1137	XM	2001-01	B314	BOX-XM	81/07	5277	70 TON			N	1
OKKT	1138	XM	2001-01	B314	BOX-XM	81/07	5277	70 TON			N	1
OKKT	1141	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1147	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1148	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1149	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1152	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1156	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1157	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
OKKT	1158	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1159	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1160	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1162	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1164	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1165	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1166	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1169	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1170	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1171	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1172	XM	2001-01	B314	BOX-XM	81/09	5277	70 TON			N	1
OKKT	1174	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1178	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1179	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1180	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1181	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1184	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1185	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1186	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1187	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1188	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1190	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1191	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1192	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1195	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1197	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1198	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1200	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1202	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1203	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1206	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1208	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1209	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1210	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1211	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1213	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1214	XM	2001-01	B314	BOX-XM	81/10	5277	70 TON			N	1
OKKT	1215	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1216	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1217	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1218	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1220	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1222	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1223	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1225	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1226	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1227	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1228	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1229	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1230	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1236	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
OKKT	1237	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1238	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1239	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1240	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1242	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1246	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1247	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1248	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1249	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1250	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1251	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1253	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1254	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1255	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1256	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1257	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1258	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1259	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1260	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1261	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1262	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1263	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1266	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1267	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1268	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1270	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1271	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1273	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1274	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1275	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1276	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1277	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1278	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1279	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1280	XM	2001-01	B314	BOX-XM	81/11	5277	70 TON			N	1
OKKT	1800	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1801	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1802	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1803	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1804	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1805	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1806	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1807	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1808	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1809	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1810	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1811	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1812	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1813	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1814	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1815	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART 1

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
OKKT	1816	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1817	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1818	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1819	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1820	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1821	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1822	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1823	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1824	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1825	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1826	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1827	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1828	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1829	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1830	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1831	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1832	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1833	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1834	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1835	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1836	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1837	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1838	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1839	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1840	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1841	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1842	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1843	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1844	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1845	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1846	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1847	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1848	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1849	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1850	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1851	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1852	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1853	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1854	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1855	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1856	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1857	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1858	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1859	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1860	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1861	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1862	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1863	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1864	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1865	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1866	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
OKKT	1867	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1868	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1869	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1870	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1871	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1872	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1873	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1874	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1875	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1876	XM	2001-02	B314	BOX-XM	80/12	5277	70 TON			N	1
OKKT	1900	XM	2001-03	B314	BOX-XM	77/05	5077	70 TON			N	1
OKKT	1902	XM	2001-03	B314	BOX-XM	77/05	5077	70 TON			N	1
OKKT	1903	XM	2001-03	B314	BOX-XM	77/05	5077	70 TON			N	1
OKKT	1904	XM	2001-03	B314	BOX-XM	77/05	5077	70 TON			N	1
OKKT	1905	XM	2001-03	B314	BOX-XM	77/05	5077	70 TON			N	1
OKKT	1906	XM	2001-03	B314	BOX-XM	77/05	5077	70 TON			N	1
OKKT	1907	XM	2001-03	B314	BOX-XM	77/05	5077	70 TON			N	1
OKKT	1908	XM	2001-03	B314	BOX-XM	77/05	5077	70 TON			N	1
OKKT	1909	XM	2001-03	B314	BOX-XM	77/05	5077	70 TON			N	1
OKKT	1910	XM	2001-03	B314	BOX-XM	77/05	5077	70 TON			N	1
OKKT	1911	XM	2001-03	B314	BOX-XM	77/05	5077	70 TON			N	1
OKKT	1912	XM	2001-03	B314	BOX-XM	77/05	5077	70 TON			N	1
OKKT	1913	XM	2001-03	B314	BOX-XM	77/05	5077	70 TON			N	1
OKKT	1914	XM	2001-03	B314	BOX-XM	77/05	5077	70 TON			N	1
OKKT	1915	XM	2001-03	B314	BOX-XM	77/05	5077	70 TON			N	1
OKKT	1916	XM	2001-03	B314	BOX-XM	77/05	5077	70 TON			N	1
OKKT	1917	XM	2001-03	B314	BOX-XM	77/05	5077	70 TON			N	1
OKKT	1918	XM	2001-03	B314	BOX-XM	77/05	5077	70 TON			N	1
OKKT	1919	XM	2001-03	B314	BOX-XM	77/05	5077	70 TON			N	1
OKKT	1920	XM	2001-03	B314	BOX-XM	77/05	5077	70 TON			N	1
OKKT	1921	XM	2001-03	B314	BOX-XM	77/01	5077	70 TON			N	1
OKKT	1922	XM	2001-03	B314	BOX-XM	77/01	5077	70 TON			N	1
CARINFO												271

CAR TYPE CODE=BOX CARS =XM B304

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
OKKT	700455	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700456	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700457	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700458	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700459	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700460	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700461	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700462	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700463	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B304

PSE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
OKKT	700464	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700465	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700466	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700467	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700468	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700469	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700470	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700471	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700472	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700473	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700474	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700475	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700476	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700477	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700478	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700479	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700480	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700481	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700482	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700483	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700484	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700485	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700486	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700487	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700488	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700489	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700490	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700491	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700492	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700493	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700494	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700495	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700496	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700497	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
OKKT	700498	XM	2001-05	B304	BOX-XM	79/09	5277	70 TON			N	1
CARINFO												44

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
OKKT	1901	XM	2001-07	B314	BOX-XM	77/05	5077	70 TON			Y	1
OKKT	1923	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1924	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1925	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1926	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1927	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1928	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1929	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1930	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1931	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1932	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1933	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1934	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1935	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1936	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1937	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1938	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1939	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1940	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1941	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1942	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1943	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1944	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1945	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1946	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1947	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1948	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1949	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1950	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1951	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1952	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1953	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1954	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1955	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1956	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1957	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1958	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1959	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1960	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1961	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1962	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1963	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1964	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1965	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1966	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1967	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1968	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1969	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1970	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1971	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1972	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
OKKT	1973	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1974	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1975	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1976	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1977	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1978	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1979	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1980	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1981	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1982	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1983	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1984	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1985	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1986	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1987	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1988	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1989	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1990	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1991	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1992	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1993	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1994	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1995	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
OKKT	1996	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1997	XM	2001-07	B314	BOX-XM	76/12	5077	70 TON			Y	1
OKKT	1998	XM	2001-07	B314	BOX-XM	77/01	5077	70 TON			Y	1
CARINFO												77

CAR TYPE CODE=BOX CARS =XF A322

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ATW	15045	XF	2008-01	A322	BOX-XF	78/02	4842	70 TON			Y	1

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	7010	XP	2008-02	A302	BOX-XP	73/07	4630	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	7027	XM	2008-06	B314	BOX-XM	74/06	5077	70 TON			N	1
USLX	7036	XM	2008-06	B314	BOX-XM	74/07	5077	70 TON			N	1
USLX	7026	XM	2008-08	B314	BOX-XM	74/07	5077	70 TON			N	1
USLX	7024	XM	2008-09	B314	BOX-XM	74/07	5077	70 TON			N	1
USLX	7029	XM	2008-13	B314	BOX-XM	74/07	5077	70 TON			N	1
USLX	7021	XM	2008-19	B314	BOX-XM	74/06	5077	70 TON			N	1
CARINFO												6

CAR TYPE CODE=BOX CARS =XL A332

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NOKL	4300	XL	2009-02	A332	BOX-XL	78/08	4842	70 TON			Y	1
NOKL	4301	XL	2009-02	A332	BOX-XL	78/08	4842	70 TON			Y	1
NOKL	4302	XL	2009-02	A332	BOX-XL	78/08	4842	70 TON			Y	1
NOKL	4303	XL	2009-02	A332	BOX-XL	78/08	4842	70 TON			Y	1
NOKL	4304	XL	2009-02	A332	BOX-XL	78/08	4842	70 TON			Y	1
NOKL	4305	XL	2009-02	A332	BOX-XL	78/08	4842	70 TON			Y	1
NOKL	4306	XL	2009-02	A332	BOX-XL	78/08	4842	70 TON			Y	1
NOKL	4307	XL	2009-02	A332	BOX-XL	78/08	4842	70 TON			Y	1
NOKL	4308	XL	2009-02	A332	BOX-XL	78/08	4842	70 TON			Y	1
NOKL	4309	XL	2009-02	A332	BOX-XL	78/08	4842	70 TON			Y	1
NOKL	4310	XL	2009-02	A332	BOX-XL	78/08	4842	70 TON			Y	1
NOKL	4311	XL	2009-02	A332	BOX-XL	78/08	4842	70 TON			Y	1
NOKL	4312	XL	2009-02	A332	BOX-XL	78/08	4842	70 TON			Y	1
NOKL	4313	XL	2009-02	A332	BOX-XL	78/09	4842	70 TON			Y	1
NOKL	4314	XL	2009-02	A332	BOX-XL	78/09	4842	70 TON			Y	1
NOKL	4315	XL	2009-02	A332	BOX-XL	78/09	4842	70 TON			Y	1
NOKL	4316	XL	2009-02	A332	BOX-XL	78/09	4842	70 TON			Y	1
NOKL	4317	XL	2009-02	A332	BOX-XL	78/09	4842	70 TON			Y	1
NOKL	4318	XL	2009-02	A332	BOX-XL	78/09	4842	70 TON			Y	1
NOKL	4319	XL	2009-02	A332	BOX-XL	78/09	4842	70 TON			Y	1
NOKL	4321	XL	2009-02	A332	BOX-XL	78/09	4842	70 TON			Y	1
NOKL	4322	XL	2009-02	A332	BOX-XL	78/09	4842	70 TON			Y	1
NOKL	4323	XL	2009-02	A332	BOX-XL	78/09	4842	70 TON			Y	1
NOKL	4324	XL	2009-02	A332	BOX-XL	78/09	4842	70 TON			Y	1
NOKL	4325	XL	2009-02	A332	BOX-XL	78/09	4842	70 TON			Y	1
NOKL	4326	XL	2009-02	A332	BOX-XL	78/09	4842	70 TON			Y	1
NOKL	4327	XL	2009-02	A332	BOX-XL	78/09	4842	70 TON			Y	1
NOKL	4329	XL	2009-02	A332	BOX-XL	78/09	4842	70 TON			Y	1
NOKL	4330	XL	2009-02	A332	BOX-XL	78/09	4842	70 TON			Y	1
NOKL	4331	XL	2009-02	A332	BOX-XL	78/09	4842	70 TON			Y	1
NOKL	4332	XL	2009-02	A332	BOX-XL	78/10	4842	70 TON			Y	1
NOKL	4333	XL	2009-02	A332	BOX-XL	78/10	4842	70 TON			Y	1
NOKL	4334	XL	2009-02	A332	BOX-XL	78/10	4842	70 TON			Y	1
NOKL	4335	XL	2009-02	A332	BOX-XL	78/10	4842	70 TON			Y	1
NOKL	4336	XL	2009-02	A332	BOX-XL	78/10	4842	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A332

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NOKL	4337	XL	2009-02	A332	BOX-XL	78/10	4842	70 TON			Y	1
NOKL	4338	XL	2009-02	A332	BOX-XL	78/10	4842	70 TON			Y	1
NOKL	4339	XL	2009-02	A332	BOX-XL	78/10	4842	70 TON			Y	1
NOKL	4340	XL	2009-02	A332	BOX-XL	78/10	4842	70 TON			Y	1
NOKL	4341	XL	2009-02	A332	BOX-XL	78/10	4842	70 TON			Y	1
NOKL	4342	XL	2009-02	A332	BOX-XL	78/10	4842	70 TON			Y	1
NOKL	4343	XL	2009-02	A332	BOX-XL	78/10	4842	70 TON			Y	1
NOKL	4344	XL	2009-02	A332	BOX-XL	78/10	4842	70 TON			Y	1
NOKL	4345	XL	2009-02	A332	BOX-XL	78/10	4842	70 TON			Y	1
NOKL	4346	XL	2009-02	A332	BOX-XL	78/10	4842	70 TON			Y	1
NOKL	4347	XL	2009-02	A332	BOX-XL	78/10	4842	70 TON			Y	1
NOKL	4348	XL	2009-02	A332	BOX-XL	78/10	4842	70 TON			Y	1
NOKL	4349	XL	2009-02	A332	BOX-XL	78/10	4842	70 TON			Y	1
NOKL	4350	XL	2009-02	A332	BOX-XL	78/10	4842	70 TON			Y	1
NOKL	4351	XL	2009-02	A332	BOX-XL	78/10	4842	70 TON			Y	1
NOKL	4352	XL	2009-02	A332	BOX-XL	78/10	4842	70 TON			Y	1
NOKL	4353	XL	2009-02	A332	BOX-XL	78/11	4842	70 TON			Y	1
NOKL	4354	XL	2009-02	A332	BOX-XL	78/11	4842	70 TON			Y	1
NOKL	4355	XL	2009-02	A332	BOX-XL	78/11	4842	70 TON			Y	1
NOKL	4356	XL	2009-02	A332	BOX-XL	78/11	4842	70 TON			Y	1
NOKL	4357	XL	2009-02	A332	BOX-XL	78/11	4842	70 TON			Y	1
NOKL	4358	XL	2009-02	A332	BOX-XL	78/11	4842	70 TON			Y	1
NOKL	4359	XL	2009-02	A332	BOX-XL	78/11	4842	70 TON			Y	1
NOKL	4360	XL	2009-02	A332	BOX-XL	78/11	4842	70 TON			Y	1
NOKL	4361	XL	2009-02	A332	BOX-XL	78/11	4842	70 TON			Y	1
NOKL	4362	XL	2009-02	A332	BOX-XL	78/11	4842	70 TON			Y	1
NOKL	4363	XL	2009-02	A332	BOX-XL	78/11	4842	70 TON			Y	1
NOKL	4364	XL	2009-02	A332	BOX-XL	78/11	4842	70 TON			Y	1
NOKL	4365	XL	2009-02	A332	BOX-XL	78/11	4842	70 TON			Y	1
NOKL	4366	XL	2009-02	A332	BOX-XL	78/11	4842	70 TON			Y	1
NOKL	4367	XL	2009-02	A332	BOX-XL	78/11	4842	70 TON			Y	1
NOKL	4368	XL	2009-02	A332	BOX-XL	78/11	4842	70 TON			Y	1
NOKL	4369	XL	2009-02	A332	BOX-XL	78/11	4842	70 TON			Y	1
NOKL	4370	XL	2009-02	A332	BOX-XL	78/11	4842	70 TON			Y	1
NOKL	4371	XL	2009-02	A332	BOX-XL	78/12	4842	70 TON			Y	1
NOKL	4372	XL	2009-02	A332	BOX-XL	78/12	4842	70 TON			Y	1
NOKL	4373	XL	2009-02	A332	BOX-XL	78/12	4842	70 TON			Y	1
NOKL	4374	XL	2009-02	A332	BOX-XL	78/12	4842	70 TON			Y	1
NOKL	4375	XL	2009-02	A332	BOX-XL	78/12	4842	70 TON			Y	1
NOKL	4376	XL	2009-02	A332	BOX-XL	78/12	4842	70 TON			Y	1
NOKL	4377	XL	2009-02	A332	BOX-XL	78/12	4842	70 TON			Y	1
NOKL	4378	XL	2009-02	A332	BOX-XL	78/12	4842	70 TON			Y	1
NOKL	4380	XL	2009-02	A332	BOX-XL	78/12	4842	70 TON			Y	1
NOKL	4381	XL	2009-02	A332	BOX-XL	78/12	4842	70 TON			Y	1
NOKL	4382	XL	2009-02	A332	BOX-XL	78/12	4842	70 TON			Y	1
NOKL	4383	XL	2009-02	A332	BOX-XL	78/12	4842	70 TON			Y	1
NOKL	4384	XL	2009-02	A332	BOX-XL	78/12	4842	70 TON			Y	1
NOKL	4385	XL	2009-02	A332	BOX-XL	79/01	4842	70 TON			Y	1
NOKL	4386	XL	2009-02	A332	BOX-XL	78/12	4842	70 TON			Y	1
NOKL	4387	XL	2009-02	A332	BOX-XL	78/12	4842	70 TON			Y	1
NOKL	4388	XL	2009-02	A332	BOX-XL	78/12	4842	70 TON			Y	1

LIST OF PURCHASED RAILCARS
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EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A332

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NOKL	4389	XL	2009-02	A332	BOX-XL	79/01	4842	70 TON			Y	1
NOKL	4390	XL	2009-02	A332	BOX-XL	79/01	4842	70 TON			Y	1
NOKL	4391	XL	2009-02	A332	BOX-XL	79/01	4842	70 TON			Y	1
NOKL	4392	XL	2009-02	A332	BOX-XL	79/01	4842	70 TON			Y	1
NOKL	4393	XL	2009-02	A332	BOX-XL	79/01	4842	70 TON			Y	1
NOKL	4394	XL	2009-02	A332	BOX-XL	79/01	4842	70 TON			Y	1
NOKL	4395	XL	2009-02	A332	BOX-XL	79/01	4842	70 TON			Y	1
NOKL	4396	XL	2009-02	A332	BOX-XL	79/01	4842	70 TON			Y	1
NOKL	4397	XL	2009-02	A332	BOX-XL	79/01	4842	70 TON			Y	1
NOKL	4398	XL	2009-02	A332	BOX-XL	79/01	4842	70 TON			Y	1
NOKL	4399	XL	2009-02	A332	BOX-XL	79/01	4842	70 TON			Y	1
CARINFO												97

CAR TYPE CODE=BOX CARS =XL A433

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NOKL	4500	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4501	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4502	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4503	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4504	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4505	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4506	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4507	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4508	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4509	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4510	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4511	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4512	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4513	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4514	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4515	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4517	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4518	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4519	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4520	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4521	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4522	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4523	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4524	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4525	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4526	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4527	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4528	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4529	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4530	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A433

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS @0 S	COILED INSLTD	G F C	# OF CARS
NOKL	4531	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4532	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4533	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4534	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4535	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4536	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4537	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4538	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4539	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4540	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4541	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4542	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4543	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4544	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4545	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4546	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4547	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4548	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4549	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4550	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4551	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4552	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4553	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4554	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4555	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4556	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4557	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4558	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4559	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4560	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4561	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4562	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4563	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4564	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4565	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4566	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4567	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4568	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4569	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4570	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4571	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4572	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4573	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4574	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4575	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4576	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4577	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4578	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4579	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4580	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4581	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1

LIST OF PURCHASED RAILCARS
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EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A433

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NOKL	4582	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4583	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4584	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4585	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4586	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4587	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4588	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4589	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4590	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4591	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4592	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4593	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4594	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4595	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4596	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4597	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4598	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	4599	XL	2009-03	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	2500	XL	2009-04	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	2501	XL	2009-04	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	2502	XL	2009-04	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	2503	XL	2009-04	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	2504	XL	2009-04	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	2505	XL	2009-04	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	2506	XL	2009-04	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	2507	XL	2009-04	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	2508	XL	2009-04	A433	BOX-XL	79/08	5384	50 TON			Y	1
NOKL	2509	XL	2009-04	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	2510	XL	2009-04	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	2511	XL	2009-04	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	2512	XL	2009-04	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	2513	XL	2009-04	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	2514	XL	2009-04	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	2515	XL	2009-04	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	2517	XL	2009-04	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	2518	XL	2009-04	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	2519	XL	2009-04	A433	BOX-XL	79/08	5384	70 TON			Y	1
NOKL	1084	XL	2009-05	A433	BOX-XL	79/10	5166	70 TON			Y	1
NOKL	1091	XL	2009-05	A433	BOX-XL	79/10	5166	70 TON			Y	1
NOKL	1093	XL	2009-05	A433	BOX-XL	79/10	5166	70 TON			Y	1
NOKL	1097	XL	2009-05	A433	BOX-XL	79/10	5166	70 TON			Y	1
NOKL	1098	XL	2009-05	A433	BOX-XL	79/10	5166	70 TON			Y	1
NOKL	1080	XL	2009-85	A433	BOX-XL	79/10	5166	70 TON			Y	1
NOKL	1081	XL	2009-85	A433	BOX-XL	79/10	5166	70 TON			Y	1
NOKL	1082	XL	2009-85	A433	BOX-XL	79/10	5166	70 TON			Y	1
NOKL	1083	XL	2009-85	A433	BOX-XL	79/10	5166	70 TON			Y	1
NOKL	1085	XL	2009-85	A433	BOX-XL	79/10	5166	70 TON			Y	1
NOKL	1086	XL	2009-85	A433	BOX-XL	79/10	5166	70 TON			Y	1
NOKL	1087	XL	2009-85	A433	BOX-XL	79/10	5166	70 TON			Y	1
NOKL	1088	XL	2009-85	A433	BOX-XL	79/10	5166	70 TON			Y	1
NOKL	1089	XL	2009-85	A433	BOX-XL	79/10	5166	70 TON			Y	1

LIST OF PURCHASED RAILCARS
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EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A433

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NOKL	1090	XL	2009-85	A433	BOX-XL	79/10	5166	70 TON			Y	1
NOKL	1094	XL	2009-85	A433	BOX-XL	79/10	5166	70 TON			Y	1
NOKL	1095	XL	2009-85	A433	BOX-XL	79/10	5166	70 TON			Y	1
NOKL	1096	XL	2009-85	A433	BOX-XL	79/10	5166	70 TON			Y	1
NOKL	1099	XL	2009-85	A433	BOX-XL	79/10	5166	70 TON			Y	1
CARINFO												137

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NOKL	2000	XP	2018-01	A302	BOX-XP	80/02	5259	70 TON			Y	1
NOKL	2001	XP	2018-01	A302	BOX-XP	80/02	5259	70 TON			Y	1
NOKL	2002	XP	2018-01	A302	BOX-XP	80/02	5259	70 TON			Y	1
NOKL	2003	XP	2018-01	A302	BOX-XP	80/02	5259	70 TON			Y	1
NOKL	2004	XP	2018-01	A302	BOX-XP	80/02	5259	70 TON			Y	1
NOKL	2005	XP	2018-01	A302	BOX-XP	80/02	5259	70 TON			Y	1
NOKL	2007	XP	2018-01	A302	BOX-XP	80/02	5259	70 TON			Y	1
NOKL	2008	XP	2018-01	A302	BOX-XP	80/02	5259	70 TON			Y	1
NOKL	2009	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2010	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2011	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2012	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2013	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2014	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2015	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2016	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2017	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2018	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2019	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2021	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2022	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2023	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2024	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2025	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2026	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2027	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2028	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2029	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2030	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2031	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2032	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2033	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2034	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2035	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2036	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2037	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1

LIST OF PURCHASED RAILCARS
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EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NOKL	2038	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2039	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2040	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2041	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2042	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2043	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2044	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2045	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2046	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2047	XP	2018-01	A302	BOX-XP	80/02	5259	70 TON			Y	1
NOKL	2048	XP	2018-01	A302	BOX-XP	80/02	5259	70 TON			Y	1
NOKL	2049	XP	2018-01	A302	BOX-XP	80/02	5259	70 TON			Y	1
NOKL	2050	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2051	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2052	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2053	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2054	XP	2018-01	A302	BOX-XP	80/02	5259	70 TON			Y	1
NOKL	2055	XP	2018-01	A302	BOX-XP	80/02	5259	70 TON			Y	1
NOKL	2056	XP	2018-01	A302	BOX-XP	80/02	5259	70 TON			Y	1
NOKL	2057	XP	2018-01	A302	BOX-XP	80/02	5259	70 TON			Y	1
NOKL	2058	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2059	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2060	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2061	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2062	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2063	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2064	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2066	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2068	XP	2018-01	A302	BOX-XP	80/02	5259	70 TON			Y	1
NOKL	2069	XP	2018-01	A302	BOX-XP	80/02	5259	70 TON			Y	1
NOKL	2070	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2071	XP	2018-01	A302	BOX-XP	80/02	5259	70 TON			Y	1
NOKL	2072	XP	2018-01	A302	BOX-XP	80/02	5259	70 TON			Y	1
NOKL	2075	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2076	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2077	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2078	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2079	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2080	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2081	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2082	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2083	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2084	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2085	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2086	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2087	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2088	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2089	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2091	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2092	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2093	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NOKL	2094	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2095	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2096	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2097	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2098	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
NOKL	2099	XP	2018-01	A302	BOX-XP	80/03	5259	70 TON			Y	1
CARINFO												93

CAR TYPE CODE=BOX CARS =XL A332

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NOKL	2100	XL	2018-02	A332	BOX-XL	80/02	5259	70 TON			Y	1
NOKL	2101	XL	2018-02	A332	BOX-XL	80/02	5259	70 TON			Y	1
NOKL	2102	XL	2018-02	A332	BOX-XL	80/02	5259	70 TON			Y	1
NOKL	2103	XL	2018-02	A332	BOX-XL	80/02	5259	70 TON			Y	1
NOKL	2104	XL	2018-02	A332	BOX-XL	80/02	5259	70 TON			Y	1
NOKL	2105	XL	2018-02	A332	BOX-XL	80/02	5259	70 TON			Y	1
NOKL	2106	XL	2018-02	A332	BOX-XL	80/02	5259	70 TON			Y	1
NOKL	2107	XL	2018-02	A332	BOX-XL	80/02	5259	70 TON			Y	1
NOKL	2108	XL	2018-02	A332	BOX-XL	80/02	5259	70 TON			Y	1
NOKL	2109	XL	2018-02	A332	BOX-XL	80/02	5259	70 TON			Y	1
NOKL	2110	XL	2018-02	A332	BOX-XL	80/02	5259	70 TON			Y	1
NOKL	2111	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1
NOKL	2112	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1
NOKL	2113	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1
NOKL	2114	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1
NOKL	2115	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1
NOKL	2116	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1
NOKL	2117	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1
NOKL	2118	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1
NOKL	2119	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1
NOKL	2120	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1
NOKL	2121	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1
NOKL	2122	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1
NOKL	2123	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1
NOKL	2124	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1
NOKL	2125	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1
NOKL	2126	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1
NOKL	2127	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1
NOKL	2128	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1
NOKL	2129	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1
NOKL	2130	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1
NOKL	2131	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1
NOKL	2132	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1
NOKL	2133	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1
NOKL	2134	XL	2018-02	A332	BOX-XL	80/03	5259	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A332

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NOKL	2135	XL	2018-03	A332	BOX-XL	80/10	5259	70 TON			Y	1
NOKL	2136	XL	2018-03	A332	BOX-XL	80/10	5259	70 TON			Y	1
NOKL	2137	XL	2018-03	A332	BOX-XL	80/10	5259	70 TON			Y	1
NOKL	2138	XL	2018-03	A332	BOX-XL	80/10	5259	70 TON			Y	1
NOKL	2139	XL	2018-03	A332	BOX-XL	80/10	5259	70 TON			Y	1
NOKL	2140	XL	2018-03	A332	BOX-XL	80/10	5259	70 TON			Y	1
NOKL	2141	XL	2018-03	A332	BOX-XL	80/10	5259	70 TON			Y	1
NOKL	2142	XL	2018-03	A332	BOX-XL	80/10	5259	70 TON			Y	1
NOKL	2143	XL	2018-03	A332	BOX-XL	80/10	5259	70 TON			Y	1
NOKL	2144	XL	2018-03	A332	BOX-XL	80/10	5259	70 TON			Y	1
NOKL	2145	XL	2018-03	A332	BOX-XL	81/02	5259	70 TON			Y	1
NOKL	2146	XL	2018-03	A332	BOX-XL	80/10	5259	70 TON			Y	1
NOKL	2147	XL	2018-03	A332	BOX-XL	80/10	5259	70 TON			Y	1
NOKL	2148	XL	2018-03	A332	BOX-XL	80/10	5259	70 TON			Y	1
NOKL	2149	XL	2018-03	A332	BOX-XL	80/10	5259	70 TON			Y	1
NOKL	2150	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2151	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2152	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2153	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2154	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2155	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2156	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2157	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2159	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2160	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2161	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2162	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2163	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2164	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2165	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2166	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2167	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2168	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2169	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2170	XL	2018-04	A332	BOX-XL	81/01	5259	70 TON			Y	1
NOKL	2171	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2172	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2173	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2174	XL	2018-04	A332	BOX-XL	81/01	5259	70 TON			Y	1
NOKL	2175	XL	2018-04	A332	BOX-XL	81/01	5259	70 TON			Y	1
NOKL	2176	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2177	XL	2018-04	A332	BOX-XL	81/01	5259	70 TON			Y	1
NOKL	2178	XL	2018-04	A332	BOX-XL	81/01	5259	70 TON			Y	1
NOKL	2179	XL	2018-04	A332	BOX-XL	81/01	5259	70 TON			Y	1
NOKL	2180	XL	2018-04	A332	BOX-XL	81/01	5259	70 TON			Y	1
NOKL	2181	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2182	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2183	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2184	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2185	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2186	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1

LIST OF PURCHASED RAILCARS
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EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XL A332

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NOKL	2187	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2188	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2189	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2190	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2191	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2192	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2193	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2194	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2195	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2196	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2197	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2198	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
NOKL	2199	XL	2018-04	A332	BOX-XL	80/12	5259	70 TON			Y	1
CARINFO												99

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
PPU	2100	XM	2042-01	B314	BOX-XM	81/11	5277	70 TON			Y	1
PPU	2101	XM	2042-01	B314	BOX-XM	81/07	5277	70 TON			Y	1
PPU	2102	XM	2042-01	B314	BOX-XM	81/08	5277	70 TON			Y	1
PPU	2103	XM	2042-01	B314	BOX-XM	81/08	5277	70 TON			Y	1
PPU	2104	XM	2042-01	B314	BOX-XM	81/07	5277	70 TON			Y	1
PPU	2105	XM	2042-01	B314	BOX-XM	81/07	5277	70 TON			Y	1
PPU	2106	XM	2042-01	B314	BOX-XM	81/11	5277	70 TON			Y	1
PPU	2107	XM	2042-01	B314	BOX-XM	81/11	5277	70 TON			Y	1
PPU	2108	XM	2042-01	B314	BOX-XM	81/08	5277	70 TON			Y	1
PPU	2109	XM	2042-01	B314	BOX-XM	81/11	5277	70 TON			Y	1
PPU	2110	XM	2042-01	B314	BOX-XM	81/09	5277	70 TON			Y	1
PPU	2111	XM	2042-01	B314	BOX-XM	81/08	5277	70 TON			Y	1
PPU	2112	XM	2042-01	B314	BOX-XM	81/11	5277	70 TON			Y	1
PPU	2113	XM	2042-01	B314	BOX-XM	81/09	5277	70 TON			Y	1
PPU	2114	XM	2042-01	B314	BOX-XM	81/08	5277	70 TON			Y	1
PPU	2115	XM	2042-01	B314	BOX-XM	81/08	5277	70 TON			Y	1
PPU	2116	XM	2042-01	B314	BOX-XM	81/08	5277	70 TON			Y	1
PPU	2117	XM	2042-01	B314	BOX-XM	81/09	5277	70 TON			Y	1
PPU	2118	XM	2042-01	B314	BOX-XM	81/10	5277	70 TON			Y	1
PPU	2119	XM	2042-01	B314	BOX-XM	81/07	5277	70 TON			Y	1
USLX	7007	XM	2042-81	B314	BOX-XM	81/09	5277	70 TON			Y	1
USLX	7008	XM	2042-81	B314	BOX-XM	81/08	5277	70 TON			Y	1
USLX	7009	XM	2042-81	B314	BOX-XM	81/07	5277	70 TON			Y	1
UCLR	100	XM	2046-01	B314	BOX-XM	78/04	5259	70 TON			Y	1
CARINFO												24

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B414

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
DCLR	106	XM	2046-03	B414	BOX-XM	80/03	5259	70 TON			Y	1
DCLR	107	XM	2046-03	B414	BOX-XM	80/03	5259	70 TON			Y	1
DCLR	108	XM	2046-03	B414	BOX-XM	80/04	5259	70 TON			Y	1
ETRY	100	XM	2056-01	B414	BOX-XM	80/03	5259	70 TON			Y	1
ETRY	101	XM	2056-01	B414	BOX-XM	80/03	5260	70 TON			Y	1
ETRY	102	XM	2056-01	B414	BOX-XM	80/03	5259	70 TON			Y	1
ETRY	103	XM	2056-01	B414	BOX-XM	80/03	5259	70 TON			Y	1
ETRY	104	XM	2056-01	B414	BOX-XM	80/04	5259	70 TON			Y	1
ETRY	105	XM	2056-01	B414	BOX-XM	80/03	5260	70 TON			Y	1
ETRY	106	XM	2056-01	B414	BOX-XM	80/03	5259	70 TON			Y	1
ETRY	107	XM	2056-01	B414	BOX-XM	80/03	5259	70 TON			Y	1
ETRY	108	XM	2056-01	B414	BOX-XM	80/03	5259	70 TON			Y	1
ETRY	109	XM	2056-01	B414	BOX-XM	80/03	5259	70 TON			Y	1
ETRY	110	XM	2056-01	B414	BOX-XM	80/03	5259	70 TON			Y	1
ETRY	111	XM	2056-01	B414	BOX-XM	80/03	5260	70 TON			Y	1
ETRY	112	XM	2056-01	B414	BOX-XM	80/03	5260	70 TON			Y	1
ETRY	113	XM	2056-01	B414	BOX-XM	80/04	5259	70 TON			Y	1
ETRY	114	XM	2056-01	B414	BOX-XM	80/04	5259	70 TON			Y	1
CARINFO												18

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
WTNN	50018	XM	2087-02	B314	BOX-XM	74/06	5077	70 TON			Y	1
WTNN	50031	XM	2087-02	B314	BOX-XM	74/06	5077	70 TON			Y	1
WTNN	50041	XM	2087-02	B314	BOX-XM	74/06	5077	70 TON			Y	1
WTNN	50050	XM	2087-02	B314	BOX-XM	74/06	5077	70 TON			Y	1
WTNN	50054	XM	2087-02	B314	BOX-XM	74/07	5077	70 TON			Y	1
WTNN	50059	XM	2087-02	B314	BOX-XM	74/07	5077	70 TON			Y	1
WTNN	50077	XM	2087-02	B314	BOX-XM	74/06	5077	70 TON			Y	1
WTNN	50096	XM	2087-02	B314	BOX-XM	74/06	5077	70 TON			Y	1
WTNN	50098	XM	2087-02	B314	BOX-XM	74/07	5077	70 TON			Y	1
WTNN	50134	XM	2087-02	B314	BOX-XM	74/07	5077	70 TON			Y	1
IAIS	3011	XM	2094-02	B314	BOX-XM	76/06	5077	70 TON			Y	1
IAIS	3012	XM	2094-02	B314	BOX-XM	76/06	5077	70 TON			Y	1
IAIS	3015	XM	2094-02	B314	BOX-XM	76/06	5077	70 TON			Y	1
IAIS	3017	XM	2094-02	B314	BOX-XM	76/06	5077	70 TON			Y	1
IAIS	3018	XM	2094-02	B314	BOX-XM	76/06	5077	70 TON			Y	1
IAIS	3020	XM	2094-02	B314	BOX-XM	76/06	5077	70 TON			Y	1
IAIS	3022	XM	2094-02	B314	BOX-XM	76/06	5077	70 TON			Y	1
IAIS	3023	XM	2094-02	B314	BOX-XM	76/06	5077	70 TON			Y	1
IAIS	3025	XM	2094-02	B314	BOX-XM	76/06	5077	70 TON			Y	1
IAIS	3026	XM	2094-02	B314	BOX-XM	76/06	5077	70 TON			Y	1
IAIS	3031	XM	2094-02	B314	BOX-XM	76/06	5077	70 TON			Y	1
IAIS	3032	XM	2094-02	B314	BOX-XM	76/06	5077	70 TON			Y	1
IAIS	3034	XM	2094-02	B314	BOX-XM	76/06	5077	70 TON			Y	1

LIST OF PURCHASED RAILCARS
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EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
IAIS	3035	XM	2094-02	B314	BOX-XM	76/06	5077	70 TON			Y	1
IAIS	3047	XM	2094-02	B314	BOX-XM	76/06	5077	70 TON			Y	1
IAIS	3048	XM	2094-02	B314	BOX-XM	76/06	5077	70 TON			Y	1
IAIS	3052	XM	2094-02	B314	BOX-XM	76/08	5077	70 TON			Y	1
IAIS	3053	XM	2094-02	B314	BOX-XM	76/06	5077	70 TON			Y	1
IAIS	3054	XM	2094-02	B314	BOX-XM	76/07	5077	70 TON			Y	1
IAIS	3056	XM	2094-02	B314	BOX-XM	76/07	5077	70 TON			Y	1
IAIS	3059	XM	2094-02	B314	BOX-XM	76/06	5077	70 TON			Y	1
IAIS	3064	XM	2094-02	B314	BOX-XM	76/07	5077	70 TON			Y	1
IAIS	3065	XM	2094-02	B314	BOX-XM	76/07	5077	70 TON			Y	1
IAIS	3066	XM	2094-02	B314	BOX-XM	76/08	5077	70 TON			Y	1
IAIS	3077	XM	2094-02	B314	BOX-XM	76/07	5077	70 TON			Y	1
IAIS	3081	XM	2094-02	B314	BOX-XM	76/07	5077	70 TON			Y	1
IAIS	3084	XM	2094-02	B314	BOX-XM	76/07	5077	70 TON			Y	1
IAIS	3085	XM	2094-02	B314	BOX-XM	76/07	5077	70 TON			Y	1
IAIS	3090	XM	2094-02	B314	BOX-XM	76/07	5077	70 TON			Y	1
IAIS	3092	XM	2094-02	B314	BOX-XM	76/07	5077	70 TON			Y	1
IAIS	3095	XM	2094-02	B314	BOX-XM	76/08	5077	70 TON			Y	1
IAIS	3097	XM	2094-02	B314	BOX-XM	76/07	5077	70 TON			Y	1
IAIS	3099	XM	2094-02	B314	BOX-XM	76/07	5077	70 TON			Y	1
IAIS	3108	XM	2094-02	B314	BOX-XM	76/08	5077	70 TON			Y	1
CARINFO												44

CAR TYPE CODE=BOX CARS =XM B304

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
IAIS	15002	XM	2094-03	B304	BOX-XM	77/12	4842	70 TON			Y	1
IAIS	15004	XM	2094-03	B304	BOX-XM	78/01	4869	70 TON			Y	1
IAIS	15006	XM	2094-03	B304	BOX-XM	78/01	4842	70 TON			Y	1
IAIS	15007	XM	2094-03	B304	BOX-XM	78/01	4842	70 TON			Y	1
IAIS	15010	XM	2094-03	B304	BOX-XM	78/01	4842	70 TON			Y	1
IAIS	15013	XM	2094-03	B304	BOX-XM	78/01	4842	70 TON			Y	1
IAIS	15014	XM	2094-03	B304	BOX-XM	78/01	4842	70 TON			Y	1
IAIS	15015	XM	2094-03	B304	BOX-XM	78/01	4842	70 TON			Y	1
IAIS	15017	XM	2094-03	B304	BOX-XM	78/01	4842	70 TON			Y	1
IAIS	15019	XM	2094-03	B304	BOX-XM	78/01	4842	70 TON			Y	1
IAIS	15020	XM	2094-03	B304	BOX-XM	78/01	4842	70 TON			Y	1
IAIS	15023	XM	2094-03	B304	BOX-XM	78/01	4842	70 TON			Y	1
IAIS	15024	XM	2094-03	B304	BOX-XM	78/02	4842	70 TON			Y	1
IAIS	15025	XM	2094-03	B304	BOX-XM	78/02	4842	70 TON			Y	1
IAIS	15026	XM	2094-03	B304	BOX-XM	78/02	4842	70 TON			Y	1
IAIS	15028	XM	2094-03	B304	BOX-XM	78/02	4842	70 TON			Y	1
IAIS	15030	XM	2094-03	B304	BOX-XM	78/02	4842	70 TON			Y	1
IAIS	15031	XM	2094-03	B304	BOX-XM	78/02	4842	70 TON			Y	1
IAIS	15036	XM	2094-03	B304	BOX-XM	78/02	4842	70 TON			Y	1
IAIS	15037	XM	2094-03	B304	BOX-XM	78/02	4842	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B304

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
IAIS	15038	XM	2094-03	B304	BOX-XM	78/02	4842	70 TON			Y	1
IAIS	15039	XM	2094-03	B304	BOX-XM	78/02	4842	70 TON			Y	1
IAIS	15041	XM	2094-03	B304	BOX-XM	78/02	4842	70 TON			Y	1
IAIS	15043	XM	2094-03	B304	BOX-XM	78/02	4842	70 TON			Y	1
IAIS	15044	XM	2094-03	B304	BOX-XM	78/02	4842	70 TON			Y	1
IAIS	15047	XM	2094-03	B304	BOX-XM	78/02	4842	70 TON			Y	1
IAIS	15048	XM	2094-03	B304	BOX-XM	78/02	4842	70 TON			Y	1
CARINFO												27

CAR TYPE CODE=BOX CARS =XF A121

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
IAIS	5021	XF	2094-04	A121	BOX-XF	73/03	3717	50 TON			Y	1
IAIS	5037	XF	2094-04	A121	BOX-XF	73/03	3717	50 TON			Y	1
CARINFO												2

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CAGY	70001	XM	2116-03	B314	BOX-XM	76/05	5077	70 TON			Y	1
CAGY	70002	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70003	XM	2116-03	B314	BOX-XM	76/06	5077	70 TON			Y	1
CAGY	70004	XM	2116-03	B314	BOX-XM	76/05	5077	70 TON			Y	1
CAGY	70005	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70006	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70007	XM	2116-03	B314	BOX-XM	76/06	5077	70 TON			Y	1
CAGY	70008	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70009	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70010	XM	2116-03	B314	BOX-XM	76/06	5077	70 TON			Y	1
CAGY	70011	XM	2116-03	B314	BOX-XM	76/06	5077	70 TON			Y	1
CAGY	70012	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70013	XM	2116-03	B314	BOX-XM	76/06	5077	70 TON			Y	1
CAGY	70014	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70015	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70016	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70017	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70018	XM	2116-03	B314	BOX-XM	76/06	5077	70 TON			Y	1
CAGY	70019	XM	2116-03	B314	BOX-XM	76/04	5077	70 TON			Y	1
CAGY	70020	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70021	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70022	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CAGY	70023	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70024	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70025	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70026	XM	2116-03	B314	BOX-XM	76/04	5077	70 TON			Y	1
CAGY	70027	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70028	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70029	XM	2116-03	B314	BOX-XM	76/06	5077	70 TON			Y	1
CAGY	70030	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70031	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70032	XM	2116-03	B314	BOX-XM	76/04	5077	70 TON			Y	1
CAGY	70033	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70034	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70035	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70036	XM	2116-03	B314	BOX-XM	76/05	5077	70 TON			Y	1
CAGY	70037	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70038	XM	2116-03	B314	BOX-XM	76/05	5077	70 TON			Y	1
CAGY	70039	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70040	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70041	XM	2116-03	B314	BOX-XM	76/05	5077	70 TON			Y	1
CAGY	70042	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70043	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70044	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70045	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70046	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70047	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70048	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70049	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CAGY	70050	XM	2116-03	B314	BOX-XM	76/08	5077	70 TON			Y	1
CARINFO												50

CAR TYPE CODE=BOX CARS =XM B304

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GMSR	49501	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49502	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49504	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49505	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49507	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49509	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49514	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49518	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49519	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49520	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49524	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49525	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49526	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B304

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GMSR	49527	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49529	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49530	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49531	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49532	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49533	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49534	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49537	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49542	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49545	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49548	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49549	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49552	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49554	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49556	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49561	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49563	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49565	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
GMSR	49569	XM	2134-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
CARINFO												32

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
IAIS	1161	XP	2135-01	A302	BOX-XP	81/09	5277	70 TON			Y	1
IAIS	1167	XP	2135-01	A302	BOX-XP	81/09	5277	70 TON			Y	1
IAIS	1175	XP	2135-01	A302	BOX-XP	81/10	5277	70 TON			Y	1
IAIS	1176	XP	2135-01	A302	BOX-XP	81/10	5277	70 TON			Y	1
IAIS	1182	XP	2135-01	A302	BOX-XP	81/10	5277	70 TON			Y	1
CARINFO												5

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B304

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
IAIS	49005	XM	2135-02	B304	BOX-XM	76/09	5034	50 TON			Y	1
IAIS	49007	XM	2135-02	B304	BOX-XM	76/09	5034	50 TON			Y	1
IAIS	49015	XM	2135-02	B304	BOX-XM	76/09	5034	50 TON			Y	1
IAIS	49018	XM	2135-02	B304	BOX-XM	76/09	5034	50 TON			Y	1
IAIS	49026	XM	2135-02	B304	BOX-XM	76/09	5034	50 TON			Y	1
IAIS	49027	XM	2135-02	B304	BOX-XM	76/09	5034	50 TON			Y	1
IAIS	49029	XM	2135-02	B304	BOX-XM	76/09	5034	50 TON			Y	1
IAIS	49033	XM	2135-02	B304	BOX-XM	76/09	5034	50 TON			Y	1
IAIS	49034	XM	2135-02	B304	BOX-XM	76/09	5034	50 TON			Y	1
IAIS	49035	XM	2135-02	B304	BOX-XM	76/09	5034	50 TON			Y	1
IAIS	49036	XM	2135-02	B304	BOX-XM	76/09	5034	50 TON			Y	1
IAIS	49037	XM	2135-02	B304	BOX-XM	76/09	5034	50 TON			Y	1
IAIS	49039	XM	2135-02	B304	BOX-XM	76/09	5034	50 TON			Y	1
IAIS	49041	XM	2135-02	B304	BOX-XM	76/09	5034	50 TON			Y	1
IAIS	49049	XM	2135-02	B304	BOX-XM	76/09	5034	50 TON			Y	1
IAIS	49052	XM	2135-02	B304	BOX-XM	76/10	5034	50 TON			Y	1
IAIS	49053	XM	2135-02	B304	BOX-XM	76/09	5034	50 TON			Y	1
IAIS	49056	XM	2135-02	B304	BOX-XM	76/09	5034	50 TON			Y	1
IAIS	49059	XM	2135-02	B304	BOX-XM	76/10	5034	50 TON			Y	1
IAIS	49070	XM	2135-02	B304	BOX-XM	76/10	5034	50 TON			Y	1
IAIS	49077	XM	2135-02	B304	BOX-XM	76/09	5034	50 TON			Y	1
IAIS	49083	XM	2135-02	B304	BOX-XM	76/11	5034	50 TON			Y	1
IAIS	49090	XM	2135-02	B304	BOX-XM	76/09	5034	50 TON			Y	1
IAIS	49098	XM	2135-02	B304	BOX-XM	76/09	5034	50 TON			Y	1
IAIS	49099	XM	2135-02	B304	BOX-XM	76/11	5034	50 TON			Y	1
MNS	49044	XM	2143-01	B304	BOX-XM	76/10	5034	50 TON			Y	1
MNS	49586	XM	2143-02	B304	BOX-XM	76/12	4800	70 TON			Y	1
CARINFO												27

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
WHOE	755002	XM	2164-01	B314	BOX-XM	76/09	5077	70 TON			Y	1
WHOE	755003	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WHOE	755004	XM	2164-01	B314	BOX-XM	76/09	5077	70 TON			Y	1
WHOE	755005	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WHOE	755006	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WHOE	755007	XM	2164-01	B314	BOX-XM	76/09	5077	70 TON			Y	1
WHOE	755008	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WHOE	755009	XM	2164-01	B314	BOX-XM	76/09	5077	70 TON			Y	1
WHOE	755010	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WHOE	755012	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WHOE	755013	XM	2164-01	B314	BOX-XM	76/09	5077	70 TON			Y	1
WHOE	755014	XM	2164-01	B314	BOX-XM	76/09	5077	70 TON			Y	1
WHOE	755015	XM	2164-01	B314	BOX-XM	76/09	5077	70 TON			Y	1
WHOE	755016	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
WHOE	755017	XM	2164-01	B314	BOX-XM	76/09	5077	70 TON			Y	1
WHOE	755018	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WHOE	755019	XM	2164-01	B314	BOX-XM	76/09	5077	70 TON			Y	1
WHOE	755020	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WHOE	755021	XM	2164-01	B314	BOX-XM	76/09	5077	70 TON			Y	1
WHOE	755022	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WHOE	755023	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WHOE	755024	XM	2164-01	B314	BOX-XM	76/09	5077	70 TON			Y	1
WHOE	755025	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WHOE	755026	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WHOE	755027	XM	2164-01	B314	BOX-XM	76/09	5077	70 TON			Y	1
WHOE	755028	XM	2164-01	B314	BOX-XM	76/09	5077	70 TON			Y	1
WHOE	755029	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WHOE	755030	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WHOE	755031	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WHOE	755032	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WHOE	755033	XM	2164-01	B314	BOX-XM	76/09	5077	70 TON			Y	1
WHOE	755034	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WHOE	755035	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WHOE	755036	XM	2164-01	B314	BOX-XM	76/09	5077	70 TON			Y	1
WHOE	755037	XM	2164-01	B314	BOX-XM	76/09	5077	70 TON			Y	1
WHOE	755038	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WHOE	755039	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WHOE	755040	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WHOE	755041	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WHOE	755042	XM	2164-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WHOE	755043	XM	2164-01	B314	BOX-XM	76/09	5077	70 TON			Y	1
CARINFO												41

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CPAA	208775	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208776	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208777	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208778	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208779	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208780	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208781	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208782	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208783	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208784	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208785	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208786	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208787	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208788	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CPAA	208789	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208790	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208791	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208792	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208793	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208794	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208795	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208796	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208797	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208798	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208799	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208800	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208801	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208802	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208803	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208804	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208805	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208806	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208807	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208808	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208809	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208810	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208811	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208812	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208813	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208814	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208815	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208816	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208817	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208818	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208819	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208820	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208821	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208822	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208823	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208824	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208825	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208826	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208827	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208828	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208829	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208830	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208831	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208832	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208833	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208834	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208835	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208836	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208837	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208838	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208839	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XP A302

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CPAA	208840	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208841	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208842	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208843	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208844	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208845	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208846	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208847	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208848	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208849	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208850	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208851	XP	2166-01	A302	BOX-XP	78/04	5043	70 TON			Y	1
CPAA	208852	XP	2166-01	A302	BOX-XP	78/05	5043	70 TON			Y	1
CPAA	208853	XP	2166-01	A302	BOX-XP	78/05	5043	70 TON			Y	1
CPAA	208854	XP	2166-01	A302	BOX-XP	78/05	5043	70 TON			Y	1
CPAA	208855	XP	2166-01	A302	BOX-XP	78/05	5043	70 TON			Y	1
CPAA	208856	XP	2166-01	A302	BOX-XP	78/05	5043	70 TON			Y	1
CPAA	208857	XP	2166-01	A302	BOX-XP	78/05	5043	70 TON			Y	1
CPAA	208858	XP	2166-01	A302	BOX-XP	78/05	5043	70 TON			Y	1
CPAA	208859	XP	2166-01	A302	BOX-XP	78/05	5043	70 TON			Y	1
CPAA	208860	XP	2166-01	A302	BOX-XP	78/05	5043	70 TON			Y	1
CPAA	208861	XP	2166-01	A302	BOX-XP	78/05	5043	70 TON			Y	1
CPAA	208862	XP	2166-01	A302	BOX-XP	78/05	5043	70 TON			Y	1
CPAA	208863	XP	2166-01	A302	BOX-XP	78/05	5043	70 TON			Y	1
CPAA	208864	XP	2166-01	A302	BOX-XP	78/05	5043	70 TON			Y	1
CPAA	208865	XP	2166-01	A302	BOX-XP	78/05	5043	70 TON			Y	1
CPAA	208866	XP	2166-01	A302	BOX-XP	78/05	5043	70 TON			Y	1
CPAA	208867	XP	2166-01	A302	BOX-XP	78/05	5043	70 TON			Y	1
CPAA	208868	XP	2166-01	A302	BOX-XP	78/05	5043	70 TON			Y	1
CPAA	208869	XP	2166-01	A302	BOX-XP	78/05	5043	70 TON			Y	1
CPAA	208870	XP	2166-01	A302	BOX-XP	78/05	5043	70 TON			Y	1
CPAA	208871	XP	2166-01	A302	BOX-XP	78/05	5043	70 TON			Y	1
CPAA	208872	XP	2166-01	A302	BOX-XP	78/04	5259	70 TON			Y	1
CPAA	208873	XP	2166-01	A302	BOX-XP	78/05	5259	70 TON			Y	1
CARINFO												99

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
WLO	503700	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503701	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503702	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503703	XM	2167-01	B314	BOX-XM	76/08	5077	70 TON			Y	1
WLO	503704	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503705	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503706	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503707	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503708	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503709	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503710	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503711	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503712	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503713	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503714	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503715	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503716	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503717	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503718	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503719	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503720	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503721	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503722	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503723	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503724	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503725	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503726	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503727	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503728	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503729	XM	2167-01	B314	BOX-XM	76/08	5077	70 TON			Y	1
WLO	503730	XM	2167-01	B314	BOX-XM	76/08	5077	70 TON			Y	1
WLO	503731	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503732	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503733	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503734	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503735	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503736	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503737	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503738	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503739	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503740	XM	2167-01	B314	BOX-XM	76/08	5077	70 TON			Y	1
WLO	503741	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503742	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503743	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503744	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503745	XM	2167-01	B314	BOX-XM	76/08	5077	70 TON			Y	1
WLO	503746	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503747	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503748	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503749	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503750	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
WLO	503751	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503752	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503753	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503754	XM	2167-01	B314	BOX-XM	76/07	5077	70 TON			Y	1
WLO	503755	XM	2167-01	B314	BOX-XM	76/08	5077	70 TON			Y	1
WLO	503756	XM	2167-01	B314	BOX-XM	76/08	5077	70 TON			Y	1
WLO	503757	XM	2167-01	B314	BOX-XM	76/08	5077	70 TON			Y	1
WLO	503758	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503759	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503760	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503761	XM	2167-01	B314	BOX-XM	76/04	5077	70 TON			Y	1
WLO	503762	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503763	XM	2167-01	B314	BOX-XM	76/04	5077	70 TON			Y	1
WLO	503764	XM	2167-01	B314	BOX-XM	78/01	5077	70 TON			Y	1
WLO	503765	XM	2167-01	B314	BOX-XM	78/01	5077	70 TON			Y	1
WLO	503766	XM	2167-01	B314	BOX-XM	78/01	5077	70 TON			Y	1
WLO	503767	XM	2167-01	B314	BOX-XM	78/01	5077	70 TON			Y	1
WLO	503768	XM	2167-01	B314	BOX-XM	78/01	5077	70 TON			Y	1
WLO	503769	XM	2167-01	B314	BOX-XM	78/01	5077	70 TON			Y	1
WLO	503770	XM	2167-01	B314	BOX-XM	78/01	5077	70 TON			Y	1
WLO	503771	XM	2167-01	B314	BOX-XM	78/01	5077	70 TON			Y	1
WLO	503772	XM	2167-01	B314	BOX-XM	78/01	5077	70 TON			Y	1
WLO	503773	XM	2167-01	B314	BOX-XM	78/01	5077	70 TON			Y	1
WLO	503774	XM	2167-01	B314	BOX-XM	78/01	5077	70 TON			Y	1
WLO	503775	XM	2167-01	B314	BOX-XM	78/01	5077	70 TON			Y	1
WLO	503776	XM	2167-01	B314	BOX-XM	78/01	5077	70 TON			Y	1
WLO	503777	XM	2167-01	B314	BOX-XM	78/01	5077	70 TON			Y	1
WLO	503778	XM	2167-01	B314	BOX-XM	78/01	5077	70 TON			Y	1
WLO	503779	XM	2167-01	B314	BOX-XM	78/01	5077	70 TON			Y	1
WLO	503780	XM	2167-01	B314	BOX-XM	78/01	5077	70 TON			Y	1
WLO	503781	XM	2167-01	B314	BOX-XM	78/01	5077	70 TON			Y	1
WLO	503782	XM	2167-01	B314	BOX-XM	78/01	5077	70 TON			Y	1
WLO	503812	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503813	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503814	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503815	XM	2167-01	B314	BOX-XM	76/04	5077	70 TON			Y	1
WLO	503816	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503817	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503818	XM	2167-01	B314	BOX-XM	76/04	5077	70 TON			Y	1
WLO	503819	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503820	XM	2167-01	B314	BOX-XM	76/04	5077	70 TON			Y	1
WLO	503821	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503822	XM	2167-01	B314	BOX-XM	76/04	5077	70 TON			Y	1
WLO	503823	XM	2167-01	B314	BOX-XM	76/04	5077	70 TON			Y	1
WLO	503824	XM	2167-01	B314	BOX-XM	76/04	5077	70 TON			Y	1
WLO	503825	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503826	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503827	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503828	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503829	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503830	XM	2167-01	B314	BOX-XM	76/04	5077	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
WLO	503831	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503832	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503833	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503834	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503835	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503836	XM	2167-01	B314	BOX-XM	76/04	5077	70 TON			Y	1
WLO	503837	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503838	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503839	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503840	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503841	XM	2167-01	B314	BOX-XM	76/04	5077	70 TON			Y	1
WLO	503842	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503843	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503844	XM	2167-01	B314	BOX-XM	76/04	5077	70 TON			Y	1
WLO	503845	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503846	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503847	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503848	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503849	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503850	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503851	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503852	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503853	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503854	XM	2167-01	B314	BOX-XM	76/04	5077	70 TON			Y	1
WLO	503855	XM	2167-01	B314	BOX-XM	76/04	5077	70 TON			Y	1
WLO	503856	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503857	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503858	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503859	XM	2167-01	B314	BOX-XM	76/04	5077	70 TON			Y	1
WLO	503860	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503861	XM	2167-01	B314	BOX-XM	76/04	5077	70 TON			Y	1
WLO	503862	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503863	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503864	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503865	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503866	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503867	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503868	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503869	XM	2167-01	B314	BOX-XM	76/04	5077	70 TON			Y	1
WLO	503870	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503871	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503872	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503873	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503874	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503875	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503876	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503877	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503878	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503879	XM	2167-01	B314	BOX-XM	76/04	5077	70 TON			Y	1
WLO	503880	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503881	XM	2167-01	B314	BOX-XM	76/04	5077	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
WLO	503882	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503883	XM	2167-01	B314	BOX-XM	76/06	5077	70 TON			Y	1
WLO	503884	XM	2167-01	B314	BOX-XM	76/05	5077	70 TON			Y	1
WLO	503885	XM	2167-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WLO	503886	XM	2167-01	B314	BOX-XM	76/09	5077	70 TON			Y	1
WLO	503887	XM	2167-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WLO	503888	XM	2167-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WLO	503889	XM	2167-01	B314	BOX-XM	76/10	5077	70 TON			Y	1
WLO	503783	XM	2167-81	B314	BOX-XM	77/06	5077	70 TON			N	1
WLO	503784	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503785	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503786	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503787	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503788	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503789	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503790	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503791	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503792	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503793	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503794	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503795	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503796	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503797	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503798	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503799	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503800	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503801	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503802	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503803	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503804	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503805	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503806	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503807	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503808	XM	2167-81	B314	BOX-XM	77/07	5077	70 TON			N	1
WLO	503809	XM	2167-81	B314	BOX-XM	77/11	5077	70 TON			N	1
WLO	503810	XM	2167-81	B314	BOX-XM	77/11	5077	70 TON			N	1
WLO	503811	XM	2167-81	B314	BOX-XM	77/11	5077	70 TON			N	1
ICG	503890	XM	2168-01	B314	BOX-XM	76/08	5077	70 TON			Y	1
ICG	503891	XM	2168-01	B314	BOX-XM	76/08	5077	70 TON			Y	1
ICG	503892	XM	2168-01	B314	BOX-XM	76/08	5077	70 TON			Y	1
ICG	503893	XM	2168-01	B314	BOX-XM	76/08	5077	70 TON			Y	1
ICG	503894	XM	2168-01	B314	BOX-XM	76/08	5077	70 TON			Y	1
ICG	503895	XM	2168-01	B314	BOX-XM	76/08	5077	70 TON			Y	1
ICG	503896	XM	2168-01	B314	BOX-XM	76/08	5077	70 TON			Y	1
ICG	503897	XM	2168-01	B314	BOX-XM	76/08	5077	70 TON			Y	1
ICG	503898	XM	2168-01	B314	BOX-XM	76/08	5077	70 TON			Y	1
ICG	503899	XM	2168-01	B314	BOX-XM	76/08	5077	70 TON			Y	1
CARINFO												200

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XF A322

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	3170	XF	2170-01	A322	BOX-XF	77/05	5034	50 TON			Y	1
LNAC	3171	XF	2170-01	A322	BOX-XF	77/05	5034	50 TON			Y	1
LNAC	3172	XF	2170-01	A322	BOX-XF	77/05	5034	50 TON			Y	1
WLO	528500	XF	2184-01	A322	BOX-XF	75/02	5077	70 TON			Y	1
WLO	528501	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528502	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528503	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528504	XF	2184-01	A322	BOX-XF	75/02	5077	70 TON			Y	1
WLO	528505	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528506	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528507	XF	2184-01	A322	BOX-XF	75/02	5077	70 TON			Y	1
WLO	528508	XF	2184-01	A322	BOX-XF	75/02	5077	70 TON			Y	1
WLO	528509	XF	2184-01	A322	BOX-XF	75/02	5077	70 TON			Y	1
WLO	528510	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528511	XF	2184-01	A322	BOX-XF	75/02	5077	70 TON			Y	1
WLO	528512	XF	2184-01	A322	BOX-XF	75/02	5077	70 TON			Y	1
WLO	528513	XF	2184-01	A322	BOX-XF	75/02	5077	70 TON			Y	1
WLO	528514	XF	2184-01	A322	BOX-XF	75/02	5077	70 TON			Y	1
WLO	528515	XF	2184-01	A322	BOX-XF	75/02	5077	70 TON			Y	1
WLO	528516	XF	2184-01	A322	BOX-XF	75/02	5077	70 TON			Y	1
WLO	528517	XF	2184-01	A322	BOX-XF	75/02	5077	70 TON			Y	1
WLO	528518	XF	2184-01	A322	BOX-XF	75/02	5077	70 TON			Y	1
WLO	528519	XF	2184-01	A322	BOX-XF	75/02	5077	70 TON			Y	1
WLO	528520	XF	2184-01	A322	BOX-XF	75/02	5077	70 TON			Y	1
WLO	528521	XF	2184-01	A322	BOX-XF	75/02	5077	70 TON			Y	1
WLO	528522	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528523	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528524	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528525	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528526	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528527	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528528	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528529	XF	2184-01	A322	BOX-XF	75/02	5077	70 TON			Y	1
WLO	528530	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528531	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528532	XF	2184-01	A322	BOX-XF	75/02	5077	70 TON			Y	1
WLO	528533	XF	2184-01	A322	BOX-XF	75/02	5077	70 TON			Y	1
WLO	528534	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528535	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528536	XF	2184-01	A322	BOX-XF	75/02	5077	70 TON			Y	1
WLO	528537	XF	2184-01	A322	BOX-XF	75/02	5077	70 TON			Y	1
WLO	528538	XF	2184-01	A322	BOX-XF	75/02	5077	70 TON			Y	1
WLO	528539	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528540	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528541	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528542	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528543	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528544	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528545	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528546	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528547	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=BOX CARS =XF A322

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
WLO	528548	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
WLO	528549	XF	2184-01	A322	BOX-XF	75/03	5077	70 TON			Y	1
CARINFO												53

CAR TYPE CODE=BOX CARS =XM B314

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
WLO	528550	XM	2184-02	B314	BOX-XM	74/05	5077	70 TON			Y	1
WLO	528551	XM	2184-02	B314	BOX-XM	74/05	5077	70 TON			Y	1
WLO	528554	XM	2184-02	B314	BOX-XM	74/05	5077	70 TON			Y	1
WLO	528555	XM	2184-02	B314	BOX-XM	74/05	5077	70 TON			Y	1
WLO	528559	XM	2184-02	B314	BOX-XM	74/06	5077	70 TON			Y	1
WLO	528560	XM	2184-02	B314	BOX-XM	74/06	5077	70 TON			Y	1
WLO	528562	XM	2184-02	B314	BOX-XM	74/06	5077	70 TON			Y	1
WLO	528563	XM	2184-02	B314	BOX-XM	74/06	5077	70 TON			Y	1
WLO	528564	XM	2184-02	B314	BOX-XM	74/07	5077	70 TON			Y	1
WLO	528566	XM	2184-02	B314	BOX-XM	74/06	5077	70 TON			Y	1
WLO	528567	XM	2184-02	B314	BOX-XM	74/06	5077	70 TON			Y	1
WLO	528570	XM	2184-02	B314	BOX-XM	74/06	5077	70 TON			Y	1
WLO	528571	XM	2184-02	B314	BOX-XM	74/06	5077	70 TON			Y	1
WLO	528574	XM	2184-02	B314	BOX-XM	74/07	5077	70 TON			Y	1
WLO	528575	XM	2184-02	B314	BOX-XM	74/06	5077	70 TON			Y	1
WLO	528579	XM	2184-02	B314	BOX-XM	74/07	5077	70 TON			Y	1
WLO	528580	XM	2184-02	B314	BOX-XM	74/07	5077	70 TON			Y	1
WLO	528583	XM	2184-02	B314	BOX-XM	74/07	5077	70 TON			Y	1
WLO	528586	XM	2184-02	B314	BOX-XM	74/07	5077	70 TON			Y	1
WLO	528588	XM	2184-02	B314	BOX-XM	74/07	5077	70 TON			Y	1
WLO	528589	XM	2184-02	B314	BOX-XM	74/07	5077	70 TON			Y	1
CARINFO												21
CARTYPE												8.624

CAR TYPE CODE=R B L =RBL R310

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ITC	636	RBL	634-00	R310	REFRIG-RBL	67/11	4640	70 TON			N	1
ITC	637	RBL	634-00	R310	REFRIG-RBL	67/11	4640	70 TON			N	1
ITC	638	RBL	634-00	R310	REFRIG-RBL	67/11	4640	70 TON			N	1
ITC	639	RBL	634-00	R310	REFRIG-RBL	67/11	4640	70 TON			N	1
ITC	640	RBL	634-00	R310	REFRIG-RBL	67/11	4640	70 TON			N	1
CARINFO												5

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
EELX	60015	RBL	648-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1

CAR TYPE CODE=R B L =RBL R310

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ITC	605	RBL	722-00	R310	REFRIG-RBL	68/01	4627	70 TON			N	1

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	2900	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2901	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2902	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2903	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2904	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2905	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2906	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2907	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2908	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2909	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2910	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2911	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2912	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2913	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2914	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2915	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2916	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2917	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2918	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2919	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2920	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2921	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2922	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2923	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2924	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2925	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2926	RBL	724-00	R410	REFRIG-RBL	68/12	4200	70 TON			N	1
USLX	2927	RBL	724-00	R410	REFRIG-RBL	69/02	4200	70 TON			N	1
USLX	2928	RBL	724-00	R410	REFRIG-RBL	69/02	4200	70 TON			N	1
USLX	2930	RBL	724-00	R410	REFRIG-RBL	69/02	4200	70 TON			N	1
USLX	2931	RBL	724-00	R410	REFRIG-RBL	69/02	4200	70 TON			N	1
USLX	2932	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2933	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
USLX	2934	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2935	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2936	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2937	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2938	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2939	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2940	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2941	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2942	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2943	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2944	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2945	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2947	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2948	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2949	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2950	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2951	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2952	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2953	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2954	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2955	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2957	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2958	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2959	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2960	RBL	724-00	R410	REFRIG-RBL	69/03	4200	70 TON			N	1
USLX	2961	RBL	724-00	R410	REFRIG-RBL	69/05	4200	70 TON			N	1
USLX	2962	RBL	724-00	R410	REFRIG-RBL	69/05	4200	70 TON			N	1
USLX	2963	RBL	724-00	R410	REFRIG-RBL	69/05	4200	70 TON			N	1
USLX	2965	RBL	724-00	R410	REFRIG-RBL	69/05	4200	70 TON			N	1
USLX	2966	RBL	724-00	R410	REFRIG-RBL	69/05	4200	70 TON			N	1
USLX	2967	RBL	724-00	R410	REFRIG-RBL	69/05	4200	70 TON			N	1
USLX	2969	RBL	724-00	R410	REFRIG-RBL	69/05	4200	70 TON			N	1
USLX	2970	RBL	724-00	R410	REFRIG-RBL	69/05	4200	70 TON			N	1
USLX	2972	RBL	724-00	R410	REFRIG-RBL	69/05	4200	70 TON			N	1
USLX	2973	RBL	724-00	R410	REFRIG-RBL	69/05	4200	70 TON			N	1
USLX	2974	RBL	724-00	R410	REFRIG-RBL	69/05	4200	70 TON			N	1
USLX	2975	RBL	724-00	R410	REFRIG-RBL	69/05	4200	70 TON			N	1
USLX	2976	RBL	724-00	R410	REFRIG-RBL	69/05	4200	70 TON			N	1
USLX	2977	RBL	724-00	R410	REFRIG-RBL	69/05	4200	70 TON			N	1
USLX	2978	RBL	724-00	R410	REFRIG-RBL	69/05	4200	70 TON			N	1
USLX	2979	RBL	724-00	R410	REFRIG-RBL	69/05	4200	70 TON			N	1
USLX	2980	RBL	724-00	R410	REFRIG-RBL	69/05	4200	70 TON			N	1
USLX	2981	RBL	724-00	R410	REFRIG-RBL	69/06	4200	70 TON			N	1
USLX	2982	RBL	724-00	R410	REFRIG-RBL	69/06	4200	70 TON			N	1
USLX	2983	RBL	724-00	R410	REFRIG-RBL	69/06	4200	70 TON			N	1
USLX	2984	RBL	724-00	R410	REFRIG-RBL	69/06	4200	70 TON			N	1
USLX	2985	RBL	724-00	R410	REFRIG-RBL	69/06	4200	70 TON			N	1
USLX	2986	RBL	724-00	R410	REFRIG-RBL	69/06	4200	70 TON			N	1
USLX	2987	RBL	724-00	R410	REFRIG-RBL	69/06	4200	70 TON			N	1
USLX	2989	RBL	724-00	R410	REFRIG-RBL	69/06	4200	70 TON			N	1
USLX	2990	RBL	724-00	R410	REFRIG-RBL	69/06	4200	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
USLX	2991	RBL	724-00	R410	REFRIG-RBL	69/06	4200	70 TON			N	1
USLX	2992	RBL	724-00	R410	REFRIG-RBL	69/06	4200	70 TON			N	1
USLX	2994	RBL	724-00	R410	REFRIG-RBL	69/06	4200	70 TON			N	1
USLX	2995	RBL	724-00	R410	REFRIG-RBL	69/06	4200	70 TON			N	1
USLX	2996	RBL	724-00	R410	REFRIG-RBL	69/06	4200	70 TON			N	1
USLX	2997	RBL	724-00	R410	REFRIG-RBL	69/06	4200	70 TON			N	1
USLX	2998	RBL	724-00	R410	REFRIG-RBL	69/06	4200	70 TON			N	1
USLX	2999	RBL	724-00	R410	REFRIG-RBL	69/06	4200	70 TON			N	1
GBW	22040	RBL	740-50	R410	REFRIG-RBL	69/01	4600	70 TON			Y	1
GBW	22041	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22042	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22045	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22046	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22047	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22048	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22049	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22050	RBL	740-50	R410	REFRIG-RBL	68/12	4513	70 TON			Y	1
GBW	22051	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22052	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22053	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22054	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22056	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22057	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22058	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22060	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22061	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22063	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22064	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22065	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22066	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22067	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22068	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22069	RBL	740-50	R410	REFRIG-RBL	68/12	4513	70 TON			Y	1
GBW	22070	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22073	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22074	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22075	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22077	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22078	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22079	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22080	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22081	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22082	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22083	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22084	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22085	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22086	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22087	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22088	RBL	740-50	R410	REFRIG-RBL	68/12	4600	70 TON			Y	1
GBW	22089	RBL	740-50	R410	REFRIG-RBL	68/12	4513	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RDL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CARINFO												134

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LRLX	100	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	101	RB	747-00	R400	REFRIG-RB	68/12	5100	70 TON			N	1
LRLX	102	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	103	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	104	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	105	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	106	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	107	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	108	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	109	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	110	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	111	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	112	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	114	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	115	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	116	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	118	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	119	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	120	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	121	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	123	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	124	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	125	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	126	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	128	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	129	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	132	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	133	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	135	RB	747-00	R400	REFRIG-RB	68/12	5100	70 TON			N	1
LRLX	136	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	137	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	138	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	139	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	140	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	141	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	142	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	145	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	146	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	147	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	148	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	149	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	150	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LRLX	151	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	152	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	153	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	155	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	156	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	157	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	158	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	159	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	160	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	161	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	162	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	163	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	164	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	165	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	166	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	167	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	168	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	169	RB	747-00	R400	REFRIG-RB	68/12	5100	70 TON			N	1
LRLX	170	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	171	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	172	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	173	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
LRLX	174	RB	747-00	R400	REFRIG-RB	68/11	5100	70 TON			N	1
CARINFO												65

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	10074	RBL	768-02	R410	REFRIG-RBL	69/09	5150	70 TON			N	1
DTI	20050	RBL	771-00	R410	REFRIG-RBL	68/11	4580	70 TON			Y	1
DTI	20051	RBL	771-00	R410	REFRIG-RBL	68/11	4580	70 TON			Y	1
DTI	20052	RBL	771-00	R410	REFRIG-RBL	68/10	4580	70 TON			Y	1
DTI	20053	RBL	771-00	R410	REFRIG-RBL	68/11	4580	70 TON			Y	1
DTI	20054	RBL	771-00	R410	REFRIG-RBL	68/11	4580	70 TON			Y	1
DTI	20055	RBL	771-00	R410	REFRIG-RBL	68/11	4580	70 TON			Y	1
DTI	20057	RBL	771-00	R410	REFRIG-RBL	68/11	4580	70 TON			Y	1
DTI	20058	RBL	771-00	R410	REFRIG-RBL	68/10	4580	70 TON			Y	1
DTI	20059	RBL	771-00	R410	REFRIG-RBL	68/11	4580	70 TON			Y	1
DTI	20060	RBL	771-00	R410	REFRIG-RBL	68/10	4580	70 TON			Y	1
DTI	20061	RBL	771-00	R410	REFRIG-RBL	69/02	4580	70 TON			Y	1
DTI	20062	RBL	771-00	R410	REFRIG-RBL	68/12	4580	70 TON			Y	1
DTI	20063	RBL	771-00	R410	REFRIG-RBL	68/11	4580	70 TON			Y	1
DTI	20064	RBL	771-00	R410	REFRIG-RBL	68/12	4580	70 TON			Y	1
DTI	20065	RBL	771-00	R410	REFRIG-RBL	69/02	4580	70 TON			Y	1
DTI	20066	RBL	771-00	R410	REFRIG-RBL	69/02	4580	70 TON			Y	1
DTI	20067	RBL	771-00	R410	REFRIG-RBL	69/02	4580	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
DTI	20068	RBL	771-00	R410	REFRIG-RBL	68/11	4580	70 TON			Y	1
DTI	20069	RBL	771-00	R410	REFRIG-RBL	68/10	4580	70 TON			Y	1
CARINFO												20

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	9025	RB	796-00	R400	REFRIG-RB	68/10	4600	70 TON			N	1

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	9002	RBL	796-00	R410	REFRIG-RBL	69/07	5100	70 TON			N	1
USLX	9007	RBL	796-00	R410	REFRIG-RBL	69/07	5100	70 TON			N	1
USLX	9011	RBL	796-00	R410	REFRIG-RBL	69/09	5100	70 TON			N	1
USLX	9012	RBL	796-00	R410	REFRIG-RBL	69/07	5100	70 TON			N	1
USLX	9013	RBL	796-00	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	9020	RBL	796-00	R410	REFRIG-RBL	68/11	4600	70 TON			N	1
USLX	9021	RBL	796-00	R410	REFRIG-RBL	68/11	4600	70 TON			N	1
USLX	9022	RBL	796-00	R410	REFRIG-RBL	68/10	4600	70 TON			N	1
USLX	9023	RBL	796-00	R410	REFRIG-RBL	68/11	4600	70 TON			N	1
USLX	9024	RBL	796-00	R410	REFRIG-RBL	68/11	4600	70 TON			N	1
USLX	9026	RBL	796-00	R410	REFRIG-RBL	68/10	4600	70 TON			N	1
USLX	9027	RBL	796-00	R410	REFRIG-RBL	68/12	4600	70 TON			N	1
USLX	9028	RBL	796-00	R410	REFRIG-RBL	68/11	4600	70 TON			N	1
USLX	9029	RBL	796-00	R410	REFRIG-RBL	68/10	4600	70 TON			N	1
USLX	9030	RBL	796-00	R410	REFRIG-RBL	68/10	4600	70 TON			N	1
USLX	9031	RBL	796-00	R410	REFRIG-RBL	68/11	4600	70 TON			N	1
USLX	9032	RBL	796-00	R410	REFRIG-RBL	68/11	4600	70 TON			N	1
USLX	9033	RBL	796-00	R410	REFRIG-RBL	68/11	4600	70 TON			N	1
USLX	9034	RBL	796-00	R410	REFRIG-RBL	68/11	4600	70 TON			N	1
USLX	9035	RBL	796-00	R410	REFRIG-RBL	68/11	4600	70 TON			N	1
USLX	9036	RBL	796-00	R410	REFRIG-RBL	68/11	4600	70 TON			N	1
USLX	9037	RBL	796-00	R410	REFRIG-RBL	68/11	4600	70 TON			N	1
USLX	9038	RBL	796-00	R410	REFRIG-RBL	68/11	4600	70 TON			N	1
USLX	9039	RBL	796-00	R410	REFRIG-RBL	68/11	4600	70 TON			N	1
USLX	10715	RBL	796-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10727	RBL	796-01	R410	REFRIG-RBL	71/03	5100	70 TON			N	1
USLX	128	RBL	803-00	R410	REFRIG-RBL	67/12	4627	70 TON			Y	1
USLX	161	RBL	803-00	R410	REFRIG-RBL	68/01	4627	70 TON			Y	1
CARINFO												28

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MIDW	15003	RB	917-00	R400	REFRIG-RB	70/04	5100	70 TON			Y	1
MIDW	15004	RB	917-00	R400	REFRIG-RB	70/04	5100	70 TON			Y	1
MIDW	15009	RB	917-00	R400	REFRIG-RB	70/04	5100	70 TON			Y	1
MIDW	15013	RB	917-00	R400	REFRIG-RB	70/04	5100	70 TON			Y	1
MIDW	15023	RB	917-00	R400	REFRIG-RB	70/04	5100	70 TON			Y	1
USLX	15000	RB	917-00	R400	REFRIG-RB	70/04	5100	70 TON			Y	1
USLX	15001	RB	917-00	R400	REFRIG-RB	70/04	5100	70 TON			Y	1
USLX	15002	RB	917-00	R400	REFRIG-RB	70/04	5100	70 TON			Y	1
USLX	15005	RB	917-00	R400	REFRIG-RB	70/04	5100	70 TON			Y	1
USLX	15006	RB	917-00	R400	REFRIG-RB	70/04	5100	70 TON			Y	1
USLX	15007	RB	917-00	R400	REFRIG-RB	70/04	5100	70 TON			Y	1
USLX	15008	RB	917-00	R400	REFRIG-RB	70/04	5100	70 TON			Y	1
USLX	15010	RB	917-00	R400	REFRIG-RB	70/04	5100	70 TON			Y	1
USLX	15011	RB	917-00	R400	REFRIG-RB	70/04	5100	70 TON			Y	1
USLX	15012	RB	917-00	R400	REFRIG-RB	70/04	5100	70 TON			Y	1
USLX	15014	RB	917-00	R400	REFRIG-RB	70/04	5100	70 TON			Y	1
USLX	15015	RB	917-00	R400	REFRIG-RB	70/04	5100	70 TON			Y	1
USLX	15016	RB	917-00	R400	REFRIG-RB	70/04	5100	70 TON			Y	1
USLX	15017	RB	917-00	R400	REFRIG-RB	70/04	5100	70 TON			Y	1
USLX	15018	RB	917-00	R400	REFRIG-RB	70/04	5100	70 TON			Y	1
USLX	15020	RB	917-00	R400	REFRIG-RB	70/04	5100	70 TON			Y	1
USLX	15022	RB	917-00	R400	REFRIG-RB	70/04	5100	70 TON			Y	1
USLX	15024	RB	917-00	R400	REFRIG-RB	70/04	5100	70 TON			Y	1
CARINFO												23

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
EELX	60003	RBL	946-00	R410	REFRIG-RBL	68/06	4644	70 TON			N	1

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	3029	RB	986-00	R400	REFRIG-RB	69/09	5095	70 TON			N	1
USLX	3030	RB	986-00	R400	REFRIG-RB	69/09	5095	70 TON			N	1
USLX	3031	RB	986-00	R400	REFRIG-RB	69/09	5095	70 TON			N	1
USLX	3032	RB	986-00	R400	REFRIG-RB	70/01	5095	70 TON			N	1
USLX	3033	RB	986-00	R400	REFRIG-RB	70/01	5095	70 TON			N	1
USLX	3034	RB	986-00	R400	REFRIG-RB	69/10	5095	70 TON			N	1
USLX	3035	RB	986-00	R400	REFRIG-RB	69/12	5095	70 TON			N	1
USLX	3036	RB	986-00	R400	REFRIG-RB	70/01	5095	70 TON			N	1
USLX	3037	RB	986-00	R400	REFRIG-RB	69/09	5095	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	3038	RB	986-00	R400	REFRIG-RB	69/12	5095	70 TON			N	1
USLX	3039	RB	986-00	R400	REFRIG-RB	69/12	5095	70 TON			N	1
USLX	3040	RB	986-00	R400	REFRIG-RB	69/10	5095	70 TON			N	1
USLX	3041	RB	986-00	R400	REFRIG-RB	69/09	5095	70 TON			N	1
USLX	3042	RB	986-00	R400	REFRIG-RB	70/01	5095	70 TON			N	1
USLX	3043	RB	986-00	R400	REFRIG-RB	69/06	5095	70 TON			N	1
CARINFO												15

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USEX	2014	RBL	1032-00	R410	REFRIG-RBL	63/02	4640	70 TON			N	1
USEX	2017	RBL	1032-00	R410	REFRIG-RBL	63/09	4640	70 TON			N	1
USEX	2019	RBL	1032-00	R410	REFRIG-RBL	63/07	4633	70 TON			N	1
USEX	2022	RBL	1032-00	R410	REFRIG-RBL	63/06	4633	70 TON			N	1
CARINFO												4

CAR TYPE CODE=R B L =RBL R310

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ITC	903	RBL	1056-00	R310	REFRIG-RBL	71/02	5100	70 TON			Y	1
ITC	905	RBL	1056-00	R310	REFRIG-RBL	71/02	5100	70 TON			Y	1
ITC	908	RBL	1056-00	R310	REFRIG-RBL	71/03	5100	70 TON			Y	1
CARINFO												3

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11003	RB	1071-00	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	11005	RB	1071-00	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	11007	RB	1071-00	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	11009	RB	1071-00	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	11020	RB	1071-00	R400	REFRIG-RB	71/08	5100	70 TON			N	1
USLX	11022	RB	1071-00	R400	REFRIG-RB	71/08	5100	70 TON			N	1
USLX	11024	RB	1071-00	R400	REFRIG-RB	71/08	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1937

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CARINFO												7

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11025	RBL	1071-00	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	11026	RBL	1071-00	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
CARINFO												2

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	10804	RB	1077-00	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	10808	RB	1077-00	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	10812	RB	1077-00	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	10813	RB	1077-00	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	10814	RB	1077-00	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	10815	RB	1077-00	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	10816	RB	1077-00	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	10818	RB	1077-00	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	10822	RB	1077-00	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	10825	RB	1077-00	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	10828	RB	1077-00	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	10830	RB	1077-00	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	10831	RB	1077-00	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	10832	RB	1077-00	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	10833	RB	1077-00	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	10834	RB	1077-00	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	10835	RB	1077-00	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	10837	RB	1077-00	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	10838	RB	1077-00	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	10839	RB	1077-00	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	10840	RB	1077-00	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	10841	RB	1077-00	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	10843	RB	1077-00	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	10844	RB	1077-00	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	10845	RB	1077-00	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	10846	RB	1077-00	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	10847	RB	1077-00	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	10849	RB	1077-00	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	10850	RB	1077-00	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	10851	RB	1077-00	R400	REFRIG-RB	71/07	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	10852	RB	1077-00	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	10853	RB	1077-00	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	10854	RB	1077-00	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	10855	RB	1077-00	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	10856	RB	1077-00	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	10857	RB	1077-00	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	10858	RB	1077-00	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	10859	RB	1077-00	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	10872	RB	1077-00	R400	REFRIG-RB	71/08	5100	70 TON			N	1
CARINFO												39

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	10806	RBL	1077-00	R410	REFRIG-RBL	71/06	5100	70 TON			N	1
USLX	10827	RBL	1077-00	R410	REFRIG-RBL	71/06	5100	70 TON			N	1
USLX	10871	RBL	1077-00	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USEX	2024	RBL	1081-00	R410	REFRIG-RBL	63/08	4633	70 TON			N	1
USEX	2027	RBL	1081-00	R410	REFRIG-RBL	63/09	4633	70 TON			N	1
USEX	2032	RBL	1081-00	R410	REFRIG-RBL	64/02	4648	70 TON			N	1
USLX	16000	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16001	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16003	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16005	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16006	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16007	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16009	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16011	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16014	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16016	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16021	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16022	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16023	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16024	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16026	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16029	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16030	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16033	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16034	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16035	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16038	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16039	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16047	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16048	RBL	1097-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
IC	150000	RBL	1099-00	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
IC	150001	RBL	1099-00	R410	REFRIG-RBL	71/09	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
IC	150002	RBL	1099-00	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
IC	150003	RBL	1099-00	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
IC	150006	RBL	1099-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
IC	150007	RBL	1099-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
IC	150008	RBL	1099-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
IC	150009	RBL	1099-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
IC	150010	RBL	1099-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
IC	150011	RBL	1099-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
IC	150012	RBL	1099-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
IC	150013	RBL	1099-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
IC	150014	RBL	1099-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
IC	150015	RBL	1099-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
IC	150017	RBL	1099-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
IC	150019	RBL	1099-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
IC	150023	RBL	1099-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
IC	150024	RBL	1099-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
USLX	10954	RBL	1111-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
USLX	10797	RBL	1130-00	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
EELX	60023	RBL	1159-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
MNS	565	RBL	1163-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
MNS	568	RBL	1163-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
MNS	569	RBL	1163-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
MNS	570	RBL	1163-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
LRLX	200	RBL	1188-00	R410	REFRIG-RBL	70/01	5100	70 TON			N	1
LRLX	201	RBL	1188-00	R410	REFRIG-RBL	70/01	5100	70 TON			N	1
LRLX	202	RBL	1188-00	R410	REFRIG-RBL	70/01	5100	70 TON			N	1
LRLX	203	RBL	1188-00	R410	REFRIG-RBL	70/01	5100	70 TON			N	1
LRLX	204	RBL	1188-00	R410	REFRIG-RBL	70/01	5100	70 TON			N	1
LRLX	205	RBL	1188-00	R410	REFRIG-RBL	70/01	5100	70 TON			N	1
LRLX	206	RBL	1188-00	R410	REFRIG-RBL	70/01	5100	70 TON			N	1
LRLX	207	RBL	1188-00	R410	REFRIG-RBL	70/01	5100	70 TON			N	1
LRLX	208	RBL	1188-00	R410	REFRIG-RBL	70/01	5100	70 TON			N	1
LRLX	211	RBL	1188-00	R410	REFRIG-RBL	70/01	5100	70 TON			N	1
LRLX	212	RBL	1188-00	R410	REFRIG-RBL	70/01	5100	70 TON			N	1
LRLX	213	RBL	1188-00	R410	REFRIG-RBL	70/01	5100	70 TON			N	1
LRLX	215	RBL	1188-00	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
LRLX	216	RBL	1188-00	R410	REFRIG-RBL	70/01	5100	70 TON			N	1
LRLX	217	RBL	1188-00	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
LRLX	218	RBL	1188-00	R410	REFRIG-RBL	70/01	5100	70 TON			N	1
LRLX	219	RBL	1188-00	R410	REFRIG-RBL	70/01	5100	70 TON			N	1
LRLX	220	RBL	1188-00	R410	REFRIG-RBL	70/01	5100	70 TON			N	1
LRLX	221	RBL	1188-00	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
LRLX	222	RBL	1188-00	R410	REFRIG-RBL	70/01	5100	70 TON			N	1
LRLX	224	RBL	1188-00	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
CARINFO												76

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	2500	RB	1195-00	R400	REFRIG-RB	72/09	5100	70 TON			N	1
USLX	9041	RB	1195-00	R400	REFRIG-RB	73/07	5100	70 TON			N	1
USLX	9042	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9044	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9046	RB	1195-00	R400	REFRIG-RB	73/07	5100	70 TON			N	1
USLX	9047	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9049	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9052	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9054	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9056	RB	1195-00	R400	REFRIG-RB	73/07	5100	70 TON			N	1
USLX	9057	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9059	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9061	RB	1195-00	R400	REFRIG-RB	73/07	5100	70 TON			N	1
USLX	9062	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9064	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9066	RB	1195-00	R400	REFRIG-RB	73/07	5100	70 TON			N	1
USLX	9069	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9070	RB	1195-00	R400	REFRIG-RB	73/07	5100	70 TON			N	1
USLX	9071	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9072	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9074	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9075	RB	1195-00	R400	REFRIG-RB	73/07	5100	70 TON			N	1
USLX	9076	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9079	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9081	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9084	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9085	RB	1195-00	R400	REFRIG-RB	73/07	5100	70 TON			N	1
USLX	9086	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9087	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9089	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9090	RB	1195-00	R400	REFRIG-RB	73/07	5100	70 TON			N	1
USLX	9091	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9094	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9095	RB	1195-00	R400	REFRIG-RB	73/07	5100	70 TON			N	1
USLX	9096	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9097	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9099	RB	1195-00	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9040	RB	1195-21	R400	REFRIG-RB	73/07	5100	70 TON			N	1
USLX	9043	RB	1195-21	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9045	RB	1195-21	R400	REFRIG-RB	73/07	5100	70 TON			N	1
USLX	9048	RB	1195-21	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9050	RB	1195-21	R400	REFRIG-RB	73/07	5100	70 TON			N	1
USLX	9053	RB	1195-21	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9055	RB	1195-21	R400	REFRIG-RB	73/07	5100	70 TON			N	1
USLX	9058	RB	1195-21	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9060	RB	1195-21	R400	REFRIG-RB	73/07	5100	70 TON			N	1
USLX	9063	RB	1195-21	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9068	RB	1195-21	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9073	RB	1195-21	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9078	RB	1195-21	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9083	RB	1195-21	R400	REFRIG-RB	73/08	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	9088	RB	1195-21	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9093	RB	1195-21	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9098	RB	1195-21	R400	REFRIG-RB	73/08	5100	70 TON			N	1
USLX	9080	RB	1195-22	R400	REFRIG-RB	73/07	5100	70 TON			N	1
USLX	9082	RB	1195-22	R400	REFRIG-RB	73/08	5100	70 TON			N	1
CARINFO												56

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11290	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11291	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11292	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11293	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11294	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11295	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11296	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11297	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11298	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11299	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11300	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11301	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11303	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11304	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11305	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11306	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11307	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11308	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11309	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11310	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11311	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11312	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11313	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11315	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11316	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11317	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11319	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11320	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11321	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11322	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11323	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11324	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11325	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11326	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11327	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11328	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11329	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11330	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11331	RBL	1196-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
ITC	913	RBL	1219-00	R410	REFRIG-RBL	72/10	5100	70 TON			Y	1
ITC	914	RBL	1219-00	R410	REFRIG-RBL	72/10	5100	70 TON			Y	1
ITC	915	RBL	1219-00	R410	REFRIG-RBL	72/10	5100	70 TON			Y	1
ITC	916	RBL	1219-00	R410	REFRIG-RBL	72/10	5100	70 TON			Y	1
CARINFO												43

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	16053	RB	1244-00	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16088	RB	1244-00	R400	REFRIG-RB	73/11	5100	70 TON			N	1
USLX	16094	RB	1244-00	R400	REFRIG-RB	73/11	5100	70 TON			N	1
CARINFO												3

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	19001	RBL	1245-00	R410	REFRIG-RBL	73/07	5100	70 TON			N	1
USLX	19002	RBL	1245-00	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	19006	RBL	1245-00	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	19007	RBL	1245-00	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19009	RBL	1245-00	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19013	RBL	1245-00	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19014	RBL	1245-00	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19015	RBL	1245-00	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19016	RBL	1245-00	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19017	RBL	1245-00	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19018	RBL	1245-00	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19020	RBL	1245-00	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19021	RBL	1245-00	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19022	RBL	1245-00	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19023	RBL	1245-00	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19025	RBL	1245-00	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19026	RBL	1245-00	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19027	RBL	1245-00	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19028	RBL	1245-00	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19032	RBL	1245-00	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19034	RBL	1245-00	R410	REFRIG-RBL	73/10	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	19059	RBL	1245-00	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
MNS	50012	RBL	1287-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	13025	RBL	1309-00	R410	REFRIG-RBL	74/08	5100	70 TON			N	1
USLX	13026	RBL	1309-00	R410	REFRIG-RBL	74/08	5100	70 TON			N	1
USLX	13027	RBL	1309-00	R410	REFRIG-RBL	74/08	5100	70 TON			N	1
USLX	13028	RBL	1309-00	R410	REFRIG-RBL	74/08	5100	70 TON			N	1
USLX	13030	RBL	1309-00	R410	REFRIG-RBL	74/08	5100	70 TON			N	1
USLX	13031	RBL	1309-00	R410	REFRIG-RBL	74/08	5100	70 TON			N	1
USLX	13032	RBL	1309-00	R410	REFRIG-RBL	74/08	5100	70 TON			N	1
USLX	13033	RBL	1309-00	R410	REFRIG-RBL	74/08	5100	70 TON			N	1
USLX	13034	RBL	1309-00	R410	REFRIG-RBL	74/08	5100	70 TON			N	1
USLX	13036	RBL	1309-00	R410	REFRIG-RBL	74/08	5100	70 TON			N	1
USLX	13037	RBL	1309-00	R410	REFRIG-RBL	74/08	5100	70 TON			N	1
USLX	13038	RBL	1309-00	R410	REFRIG-RBL	74/08	5100	70 TON			N	1
USLX	13039	RBL	1309-00	R410	REFRIG-RBL	74/08	5100	70 TON			N	1
USLX	13040	RBL	1309-00	R410	REFRIG-RBL	74/08	5100	70 TON			N	1
USLX	13041	RBL	1309-00	R410	REFRIG-RBL	74/08	5100	70 TON			N	1
USLX	13042	RBL	1309-00	R410	REFRIG-RBL	74/08	5100	70 TON			N	1
USLX	13043	RBL	1309-00	R410	REFRIG-RBL	74/08	5100	70 TON			N	1
USLX	13044	RBL	1309-00	R410	REFRIG-RBL	74/08	5100	70 TON			N	1
USLX	13045	RBL	1309-00	R410	REFRIG-RBL	74/08	5100	70 TON			N	1
USLX	13046	RBL	1309-00	R410	REFRIG-RBL	74/08	5100	70 TON			N	1
USLX	13047	RBL	1309-00	R410	REFRIG-RBL	74/08	5100	70 TON			N	1
USLX	13048	RBL	1309-00	R410	REFRIG-RBL	74/08	5100	70 TON			N	1
USLX	13049	RBL	1309-00	R410	REFRIG-RBL	74/08	5100	70 TON			N	1
USLX	13100	RBL	1318-00	R410	REFRIG-RBL	74/09	5100	70 TON			N	1
USLX	13101	RBL	1318-00	R410	REFRIG-RBL	74/09	5100	70 TON			N	1
USLX	13102	RBL	1318-00	R410	REFRIG-RBL	74/09	5100	70 TON			N	1
USLX	13103	RBL	1318-00	R410	REFRIG-RBL	74/09	5100	70 TON			N	1
USLX	13104	RBL	1318-00	R410	REFRIG-RBL	74/09	5100	70 TON			N	1
USLX	13105	RBL	1318-00	R410	REFRIG-RBL	74/09	5100	70 TON			N	1
USLX	13106	RBL	1318-00	R410	REFRIG-RBL	74/09	5100	70 TON			N	1
USLX	13107	RBL	1318-00	R410	REFRIG-RBL	74/09	5100	70 TON			N	1
USLX	13108	RBL	1318-00	R410	REFRIG-RBL	74/09	5100	70 TON			N	1
USLX	13109	RBL	1318-00	R410	REFRIG-RBL	74/09	5100	70 TON			N	1
USLX	13110	RBL	1318-00	R410	REFRIG-RBL	74/09	5100	70 TON			N	1
USLX	13111	RBL	1318-00	R410	REFRIG-RBL	74/09	5100	70 TON			N	1
USLX	13112	RBL	1318-00	R410	REFRIG-RBL	74/09	5100	70 TON			N	1
USLX	13113	RBL	1318-00	R410	REFRIG-RBL	74/09	5100	70 TON			N	1
USLX	13115	RBL	1318-00	R410	REFRIG-RBL	74/09	5100	70 TON			N	1
USLX	13116	RBL	1318-00	R410	REFRIG-RBL	74/09	5100	70 TON			N	1
USLX	13117	RBL	1318-00	R410	REFRIG-RBL	74/09	5100	70 TON			N	1
USLX	13118	RBL	1318-00	R410	REFRIG-RBL	74/09	5100	70 TON			N	1
USLX	13119	RBL	1318-00	R410	REFRIG-RBL	74/09	5100	70 TON			N	1
USLX	13120	RBL	1318-00	R410	REFRIG-RBL	74/09	5100	70 TON			N	1
USLX	13121	RBL	1318-00	R410	REFRIG-RBL	74/09	5100	70 TON			N	1
USLX	13122	RBL	1318-00	R410	REFRIG-RBL	74/09	5100	70 TON			N	1
USLX	13123	RBL	1318-00	R410	REFRIG-RBL	74/09	5100	70 TON			N	1
USLX	13124	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13125	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13126	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	13127	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13128	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13129	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13130	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13131	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13132	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13133	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13134	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13135	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13136	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13137	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13138	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13139	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13140	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13141	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13142	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13143	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13145	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13146	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13147	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13149	RBL	1318-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
DKS	776177	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776178	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776179	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776180	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776181	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776182	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776183	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776184	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776185	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776186	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776187	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776188	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776189	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776190	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776191	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776192	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776193	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776194	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776195	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776196	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776197	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776198	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776199	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776200	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776201	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776202	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776203	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776204	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776205	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776206	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
DKS	776207	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776208	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776209	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776210	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776212	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776213	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776214	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776215	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776216	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776217	RBL	1325-01	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
DKS	776218	RBL	1325-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
DKS	776219	RBL	1325-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
DKS	776220	RBL	1325-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
DKS	776221	RBL	1325-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
DKS	776222	RBL	1325-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
DKS	776223	RBL	1325-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
DKS	776224	RBL	1325-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
DKS	776225	RBL	1325-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
DKS	776226	RBL	1325-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
DKS	776227	RBL	1325-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
DKS	776228	RBL	1325-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
DKS	776229	RBL	1325-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
DKS	776230	RBL	1325-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
DKS	776231	RBL	1325-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
DKS	776232	RBL	1325-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
DKS	776233	RBL	1325-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
DKS	776234	RBL	1325-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
DKS	776235	RBL	1325-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
DKS	776237	RBL	1325-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
DKS	776238	RBL	1325-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
DKS	776239	RBL	1325-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
DKS	776240	RBL	1325-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
DKS	776241	RBL	1325-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
USLX	13167	RBL	1328-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13168	RBL	1328-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13169	RBL	1328-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13171	RBL	1328-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13172	RBL	1328-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13173	RBL	1328-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13175	RBL	1328-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13176	RBL	1328-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13153	RBL	1335-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	13154	RBL	1335-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	11538	RBL	1340-00	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	11540	RBL	1340-00	R410	REFRIG-RBL	74/11	5100	70 TON			N	1
USLX	11543	RBL	1340-00	R410	REFRIG-RBL	74/11	5100	70 TON			N	1
USLX	11544	RBL	1340-00	R410	REFRIG-RBL	74/11	5100	70 TON			N	1
USLX	11546	RBL	1340-00	R410	REFRIG-RBL	74/11	5100	70 TON			N	1
USLX	11548	RBL	1340-00	R410	REFRIG-RBL	74/11	5100	70 TON			N	1
USLX	11550	RBL	1340-00	R410	REFRIG-RBL	74/11	5100	70 TON			N	1
USLX	11551	RBL	1340-00	R410	REFRIG-RBL	74/11	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11553	RBL	1340-00	R410	REFRIG-RBL	74/11	5100	70 TON			N	1
USLX	11555	RBL	1340-00	R410	REFRIG-RBL	74/11	5100	70 TON			N	1
USLX	11556	RBL	1340-00	R410	REFRIG-RBL	74/11	5100	70 TON			N	1
USLX	11557	RBL	1340-00	R410	REFRIG-RBL	74/11	5100	70 TON			N	1
USLX	11558	RBL	1340-00	R410	REFRIG-RBL	74/11	5100	70 TON			N	1
USLX	11559	RBL	1340-00	R410	REFRIG-RBL	74/11	5100	70 TON			N	1
USLX	11560	RBL	1340-00	R410	REFRIG-RBL	74/11	5100	70 TON			N	1
USLX	11561	RBL	1340-00	R410	REFRIG-RBL	74/11	5100	70 TON			N	1
USLX	11562	RBL	1340-00	R410	REFRIG-RBL	74/11	5100	70 TON			N	1
CARINFO												183

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	16036	RB	1340-01	R400	REFRIG-RB	70/12	5100	70 TON			N	1
USLX	16037	RB	1340-01	R400	REFRIG-RB	70/12	5100	70 TON			N	1
CARINFO												2

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11539	RBL	1340-02	R410	REFRIG-RBL	74/11	5100	70 TON			N	1
USLX	11541	RBL	1340-02	R410	REFRIG-RBL	74/11	5100	70 TON			N	1
USLX	11545	RBL	1340-02	R410	REFRIG-RBL	74/11	5100	70 TON			N	1
USLX	11547	RBL	1340-02	R410	REFRIG-RBL	74/11	5100	70 TON			N	1
USLX	11549	RBL	1340-02	R410	REFRIG-RBL	74/11	5100	70 TON			N	1
USLX	11552	RBL	1340-02	R410	REFRIG-RBL	74/11	5100	70 TON			N	1
USLX	11554	RBL	1340-02	R410	REFRIG-RBL	74/11	5100	70 TON			N	1
ARMH	786700	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786701	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786702	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786703	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786704	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786705	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786706	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786707	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786708	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786709	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786710	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786711	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786712	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ARMH	786713	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786714	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786715	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786716	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786718	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786719	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786720	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786721	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786722	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786723	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786724	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786725	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786726	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786727	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786728	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786729	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786730	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786731	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786732	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786733	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786734	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786735	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786736	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786737	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786738	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786739	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786740	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786741	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786742	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786743	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786744	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786745	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786746	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786747	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786748	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786749	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786750	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786751	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786753	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786754	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786755	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786756	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786757	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786758	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786759	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786760	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786761	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786764	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786765	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786766	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786767	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ARMH	786768	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786769	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786770	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786771	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786773	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786774	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786775	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786776	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786777	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786778	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786779	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786780	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786781	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786782	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786783	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786784	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786785	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786786	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786787	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786788	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786789	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786790	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786791	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786792	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786793	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786795	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786796	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786797	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786798	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786799	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786800	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786801	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786802	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786803	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786804	RBL	1344-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARMH	786805	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786806	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786807	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786808	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786809	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786810	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786811	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786812	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786813	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786814	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786815	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786816	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786817	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786818	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786819	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786820	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
ARMH	786821	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786822	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786823	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786826	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786827	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786828	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786829	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786830	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786831	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786832	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786833	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786834	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786835	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786836	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786837	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786839	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786840	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786841	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786842	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786843	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786844	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786845	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786846	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786847	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786848	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786849	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786850	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786851	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786853	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786854	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786855	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786856	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786857	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786858	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786860	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786861	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786862	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786864	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786865	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786866	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786867	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786868	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786869	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786870	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786871	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786872	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786873	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786874	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786875	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786876	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786877	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ARMH	786879	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786880	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786881	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786882	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786883	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786884	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786885	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786886	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786887	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786888	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786889	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786890	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786891	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786892	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786893	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786894	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786895	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786896	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786897	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786898	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786899	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786900	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786901	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786902	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786903	RBL	1344-00	R410	REFRIG-RBL	75/02	5100	70 TON			Y	1
ARMH	786904	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786905	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786906	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786907	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786908	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786909	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786910	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786911	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786912	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786913	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786914	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786915	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786916	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786917	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786919	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786920	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786921	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786922	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786923	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786924	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786925	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786926	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786927	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786928	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786929	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786930	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

FRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ARMH	786931	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786932	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786933	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786934	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786935	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786936	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786937	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786938	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786939	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786940	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786941	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786942	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786943	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786944	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786945	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786946	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786947	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786948	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786949	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786950	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786951	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786952	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786953	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786954	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786955	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786956	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786957	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786958	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786959	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786960	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786961	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786962	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786963	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786964	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786965	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786966	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786967	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786968	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786969	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786970	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786971	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786972	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786973	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786974	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786975	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786976	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786977	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786978	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786979	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786980	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786981	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ARMH	786982	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786983	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786985	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786986	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786987	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786988	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786989	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786990	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786991	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786992	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786993	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786994	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786995	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786996	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786997	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786998	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
ARMH	786999	RBL	1344-00	R410	REFRIG-RBL	75/03	5100	70 TON			Y	1
CARINFO												292

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	329	RB	1384-00	R400	REFRIG-RB	68/10	4580	70 TON			N	1
USLX	348	RB	1384-00	R400	REFRIG-RB	68/12	4580	70 TON			N	1
USLX	3016	RB	1387-00	R400	REFRIG-RB	69/11	5150	70 TON			N	1
CARINFO												3

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	10593	RBL	1393-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RB R400

FRE FIX	CAR ▲▼	MECH DESIGN	LOT ▲▼	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	▲▼ OF CARS
USLX	16050	RB	1393-02	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16051	RB	1393-02	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16052	RB	1393-02	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16056	RB	1393-02	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16057	RB	1393-02	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16058	RB	1393-02	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16059	RB	1393-02	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16060	RB	1393-02	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	3010	RB	1393-03	R400	REFRIG-RB	69/08	5150	70 TON			N	1
USLX	3011	RB	1393-03	R400	REFRIG-RB	69/08	5150	70 TON			N	1
USLX	3013	RB	1393-03	R400	REFRIG-RB	69/12	5150	70 TON			N	1
USLX	3015	RB	1393-03	R400	REFRIG-RB	69/12	5150	70 TON			N	1
USLX	3017	RB	1393-03	R400	REFRIG-RB	69/12	5150	70 TON			N	1
USLX	3019	RB	1393-03	R400	REFRIG-RB	69/12	5150	70 TON			N	1
USLX	3020	RB	1393-03	R400	REFRIG-RB	70/01	5100	70 TON			N	1
USLX	3022	RB	1393-03	R400	REFRIG-RB	70/01	5100	70 TON			N	1
USLX	3023	RB	1393-03	R400	REFRIG-RB	70/01	5100	70 TON			N	1
USLX	3024	RB	1393-03	R400	REFRIG-RB	70/01	5100	70 TON			N	1
USLX	3028	RB	1393-03	R400	REFRIG-RB	70/01	5100	70 TON			N	1
USLX	10411	RB	1393-03	R400	REFRIG-RB	70/02	5100	70 TON			N	1
USLX	10561	RB	1393-03	R400	REFRIG-RB	70/12	5100	70 TON			N	1
USLX	10563	RB	1393-03	R400	REFRIG-RB	70/12	5100	70 TON			N	1
USLX	10568	RB	1393-03	R400	REFRIG-RB	70/12	5100	70 TON			N	1
USLX	10569	RB	1393-03	R400	REFRIG-RB	70/12	5100	70 TON			N	1
USLX	10595	RB	1393-03	R400	REFRIG-RB	71/01	5100	70 TON			N	1
USLX	10598	RB	1393-03	R400	REFRIG-RB	71/01	5100	70 TON			N	1
USLX	10599	RB	1393-03	R400	REFRIG-RB	71/01	5100	70 TON			N	1
USLX	10600	RB	1393-03	R400	REFRIG-RB	71/01	5100	70 TON			N	1
USLX	10694	RB	1393-03	R400	REFRIG-RB	71/02	5100	70 TON			N	1
USLX	10695	RB	1393-03	R400	REFRIG-RB	71/02	5100	70 TON			N	1
USLX	10701	RB	1393-03	R400	REFRIG-RB	71/02	5100	70 TON			N	1
USLX	10740	RB	1393-03	R400	REFRIG-RB	71/04	5100	70 TON			N	1
USLX	10741	RB	1393-03	R400	REFRIG-RB	71/04	5100	70 TON			N	1
USLX	10747	RB	1393-03	R400	REFRIG-RB	71/04	5100	70 TON			N	1
USLX	10817	RB	1393-03	R400	REFRIG-RB	71/06	5100	70 TON			N	1
USLX	16041	RB	1393-03	R400	REFRIG-RB	70/12	5100	70 TON			N	1
USLX	16042	RB	1393-03	R400	REFRIG-RB	70/12	5100	70 TON			N	1
USLX	16043	RB	1393-03	R400	REFRIG-RB	70/12	5100	70 TON			N	1
USLX	16045	RB	1393-03	R400	REFRIG-RB	70/12	5100	70 TON			N	1
USLX	16046	RB	1393-03	R400	REFRIG-RB	70/12	5100	70 TON			N	1
CARINFO												40

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	10551	RBL	1393-03	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	10555	RBL	1393-03	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	10570	RBL	1393-03	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10580	RBL	1393-03	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10755	RBL	1393-03	R410	REFRIG-RBL	71/04	5100	70 TON			N	1
USLX	10588	RBL	1393-22	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10591	RBL	1393-22	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10594	RBL	1393-22	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10692	RBL	1393-22	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10757	RBL	1393-22	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10759	RBL	1393-22	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10761	RBL	1393-22	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10762	RBL	1393-22	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10763	RBL	1393-22	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10764	RBL	1393-22	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10766	RBL	1393-22	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10768	RBL	1393-22	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10770	RBL	1393-22	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10773	RBL	1393-22	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10774	RBL	1393-22	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
MNS	50508	RBL	1401-00	R410	REFRIG-RBL	69/08	5150	70 TON			Y	1
MNS	50509	RBL	1401-00	R410	REFRIG-RBL	69/08	5150	70 TON			Y	1
MNS	50510	RBL	1401-00	R410	REFRIG-RBL	69/08	5150	70 TON			Y	1
MNS	50511	RBL	1401-00	R410	REFRIG-RBL	69/08	5150	70 TON			Y	1
MNS	50512	RBL	1401-00	R410	REFRIG-RBL	69/08	5150	70 TON			Y	1
MNS	50513	RBL	1401-00	R410	REFRIG-RBL	69/08	5150	70 TON			Y	1
MNS	50514	RBL	1401-00	R410	REFRIG-RBL	69/08	5150	70 TON			Y	1
MNS	50515	RBL	1401-00	R410	REFRIG-RBL	69/08	5150	70 TON			Y	1
MNS	50516	RBL	1401-00	R410	REFRIG-RBL	69/10	5150	70 TON			Y	1
MNS	50517	RBL	1401-00	R410	REFRIG-RBL	69/10	5150	70 TON			Y	1
MNS	50518	RBL	1401-00	R410	REFRIG-RBL	69/10	5150	70 TON			Y	1
MNS	50519	RBL	1401-00	R410	REFRIG-RBL	69/10	5150	70 TON			Y	1
MNS	50520	RBL	1401-00	R410	REFRIG-RBL	69/10	5150	70 TON			Y	1
MNS	50521	RBL	1401-00	R410	REFRIG-RBL	69/10	5150	70 TON			Y	1
MNS	50522	RBL	1401-00	R410	REFRIG-RBL	69/12	5150	70 TON			Y	1
MNS	50523	RBL	1401-00	R410	REFRIG-RBL	69/11	5150	70 TON			Y	1
MNS	50524	RBL	1401-00	R410	REFRIG-RBL	69/12	5150	70 TON			Y	1
MNS	50525	RBL	1401-00	R410	REFRIG-RBL	69/11	5150	70 TON			Y	1
MNS	50526	RBL	1401-00	R410	REFRIG-RBL	69/11	5150	70 TON			Y	1
MNS	50527	RBL	1401-00	R410	REFRIG-RBL	69/12	5150	70 TON			Y	1
MNS	50528	RBL	1401-00	R410	REFRIG-RBL	69/11	5150	70 TON			Y	1
MNS	50529	RBL	1401-00	R410	REFRIG-RBL	69/11	5150	70 TON			Y	1
MNS	50530	RBL	1401-00	R410	REFRIG-RBL	69/12	5150	70 TON			Y	1
MNS	50531	RBL	1401-00	R410	REFRIG-RBL	69/11	5150	70 TON			Y	1
MNS	50532	RBL	1401-00	R410	REFRIG-RBL	69/11	5150	70 TON			Y	1
MNS	50533	RBL	1401-00	R410	REFRIG-RBL	69/11	5150	70 TON			Y	1
MNS	50534	RBL	1401-00	R410	REFRIG-RBL	69/11	5150	70 TON			Y	1
MNS	50535	RBL	1401-00	R410	REFRIG-RBL	69/12	5150	70 TON			Y	1
MNS	50536	RBL	1401-00	R410	REFRIG-RBL	69/12	5150	70 TON			Y	1
MNS	50537	RBL	1401-00	R410	REFRIG-RBL	69/12	5150	70 TON			Y	1
MNS	50538	RBL	1401-00	R410	REFRIG-RBL	69/12	5150	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MNS	50539	RBL	1401-00	R410	REFRIG-RBL	69/12	5150	70 TON			Y	1
MNS	50540	RBL	1401-00	R410	REFRIG-RBL	69/12	5150	70 TON			Y	1
MNS	50541	RBL	1401-00	R410	REFRIG-RBL	70/01	5150	70 TON			Y	1
MNS	50542	RBL	1401-00	R410	REFRIG-RBL	70/01	5150	70 TON			Y	1
MNS	50543	RBL	1401-00	R410	REFRIG-RBL	70/01	5150	70 TON			Y	1
MNS	50544	RBL	1401-00	R410	REFRIG-RBL	70/02	5150	70 TON			Y	1
MNS	50545	RBL	1401-00	R410	REFRIG-RBL	70/02	5150	70 TON			Y	1
MNS	50501	RBL	1401-01	R410	REFRIG-RBL	69/08	5150	70 TON			Y	1
MNS	50502	RBL	1401-01	R410	REFRIG-RBL	69/08	5150	70 TON			Y	1
MNS	50503	RBL	1401-01	R410	REFRIG-RBL	69/08	5150	70 TON			Y	1
MNS	50504	RBL	1401-01	R410	REFRIG-RBL	69/08	5150	70 TON			Y	1
MNS	50505	RBL	1401-01	R410	REFRIG-RBL	69/08	5150	70 TON			Y	1
MNS	50506	RBL	1401-01	R410	REFRIG-RBL	69/08	5150	70 TON			Y	1
MNS	50507	RBL	1401-01	R410	REFRIG-RBL	69/08	5150	70 TON			Y	1
MNS	50546	RBL	1401-01	R410	REFRIG-RBL	70/02	5150	70 TON			Y	1
MNS	50547	RBL	1401-01	R410	REFRIG-RBL	70/02	5150	70 TON			Y	1
MNS	50548	RBL	1401-01	R410	REFRIG-RBL	70/02	5150	70 TON			Y	1
MNS	50549	RBL	1401-01	R410	REFRIG-RBL	70/02	5150	70 TON			Y	1
MNS	50550	RBL	1401-02	R410	REFRIG-RBL	70/03	5150	70 TON			Y	1
USLX	10281	RBL	1405-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10283	RBL	1405-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10284	RBL	1405-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10286	RBL	1405-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10287	RBL	1405-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10288	RBL	1405-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10289	RBL	1405-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10290	RBL	1405-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10292	RBL	1405-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10294	RBL	1405-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10301	RBL	1405-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10302	RBL	1405-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10303	RBL	1405-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10304	RBL	1405-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10305	RBL	1405-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10306	RBL	1405-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10309	RBL	1405-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10310	RBL	1405-00	R410	REFRIG-RBL	70/01	5150	70 TON			N	1
USLX	10311	RBL	1405-00	R410	REFRIG-RBL	70/01	5150	70 TON			N	1
CARINFO												89

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	10048	RB	1411-00	R400	REFRIG-RB	69/09	5150	70 TON			N	1
USLX	10049	RB	1411-00	R400	REFRIG-RB	69/08	5150	70 TON			N	1
USLX	10050	RB	1411-00	R400	REFRIG-RB	69/08	5150	70 TON			N	1
USLX	10051	RB	1411-00	R400	REFRIG-RB	69/08	5150	70 TON			N	1
USLX	10052	RB	1411-00	R400	REFRIG-RB	69/08	5150	70 TON			N	1
USLX	10056	RB	1411-00	R400	REFRIG-RB	69/09	5150	70 TON			N	1
USLX	10057	RB	1411-00	R400	REFRIG-RB	69/09	5150	70 TON			N	1
USLX	10058	RB	1411-00	R400	REFRIG-RB	69/09	5150	70 TON			N	1
USLX	10059	RB	1411-00	R400	REFRIG-RB	69/09	5150	70 TON			N	1
USLX	10060	RB	1411-00	R400	REFRIG-RB	69/09	5150	70 TON			N	1
USLX	10061	RB	1411-00	R400	REFRIG-RB	69/09	5150	70 TON			N	1
USLX	10062	RB	1411-00	R400	REFRIG-RB	69/09	5150	70 TON			N	1
USLX	10064	RB	1411-00	R400	REFRIG-RB	69/09	5150	70 TON			N	1
USLX	10065	RB	1411-00	R400	REFRIG-RB	69/09	5150	70 TON			N	1
USLX	10066	RB	1411-00	R400	REFRIG-RB	69/09	5150	70 TON			N	1
USLX	10067	RB	1411-00	R400	REFRIG-RB	69/09	5150	70 TON			N	1
USLX	10068	RB	1411-00	R400	REFRIG-RB	69/09	5150	70 TON			N	1
USLX	10069	RB	1411-00	R400	REFRIG-RB	69/09	5150	70 TON			N	1
USLX	10070	RB	1411-00	R400	REFRIG-RB	69/09	5150	70 TON			N	1
USLX	10071	RB	1411-00	R400	REFRIG-RB	69/09	5150	70 TON			N	1
USLX	10072	RB	1411-00	R400	REFRIG-RB	69/09	5150	70 TON			N	1
USLX	10073	RB	1411-00	R400	REFRIG-RB	69/09	5150	70 TON			N	1
CARINFO												22

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GTW	302063	RBL	1413-01	R410	REFRIG-RBL	69/08	5100	70 TON			N	1
GTW	302064	RBL	1413-01	R410	REFRIG-RBL	69/10	5100	70 TON			N	1
GTW	302065	RBL	1413-01	R410	REFRIG-RBL	69/08	5100	70 TON			N	1
GTW	302066	RBL	1413-01	R410	REFRIG-RBL	69/10	5100	70 TON			N	1
GTW	302067	RBL	1413-01	R410	REFRIG-RBL	69/08	5100	70 TON			N	1
GTW	302068	RBL	1413-01	R410	REFRIG-RBL	69/08	5100	70 TON			N	1
GTW	302069	RBL	1413-01	R410	REFRIG-RBL	69/10	5100	70 TON			N	1
GTW	302070	RBL	1413-01	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
GTW	302071	RBL	1413-01	R410	REFRIG-RBL	69/08	5100	70 TON			N	1
GTW	302072	RBL	1413-01	R410	REFRIG-RBL	69/12	5100	70 TON			N	1
GTW	302073	RBL	1413-01	R410	REFRIG-RBL	69/08	5100	70 TON			N	1
GTW	302074	RBL	1413-01	R410	REFRIG-RBL	69/10	5100	70 TON			N	1
GTW	302076	RBL	1413-02	R410	REFRIG-RBL	69/08	5100	70 TON			N	1
GTW	302077	RBL	1413-02	R410	REFRIG-RBL	69/08	5100	70 TON			N	1
GTW	302078	RBL	1413-02	R410	REFRIG-RBL	69/10	5100	70 TON			N	1
GTW	302079	RBL	1413-02	R410	REFRIG-RBL	69/10	5100	70 TON			N	1
GTW	302080	RBL	1413-02	R410	REFRIG-RBL	69/08	5100	70 TON			N	1
GTW	302082	RBL	1413-02	R410	REFRIG-RBL	69/10	5100	70 TON			N	1
CNW	600610	RBL	1416-00	R410	REFRIG-RBL	69/10	5150	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CNW	600611	RBL	1416-00	R410	REFRIG-RBL	69/11	5150	70 TON			N	1
CNW	600612	RBL	1416-00	R410	REFRIG-RBL	69/09	5150	70 TON			N	1
CNW	600613	RBL	1416-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
CNW	600614	RBL	1416-00	R410	REFRIG-RBL	69/09	5150	70 TON			N	1
CNW	600615	RBL	1416-00	R410	REFRIG-RBL	69/09	5150	70 TON			N	1
CNW	600616	RBL	1416-00	R410	REFRIG-RBL	69/09	5150	70 TON			N	1
CNW	600617	RBL	1416-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
CNW	600618	RBL	1416-00	R410	REFRIG-RBL	70/01	5150	70 TON			N	1
CNW	600619	RBL	1416-00	R410	REFRIG-RBL	69/09	5150	70 TON			N	1
CNW	600620	RBL	1416-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
CNW	600621	RBL	1416-00	R410	REFRIG-RBL	69/09	5150	70 TON			N	1
CNW	600622	RBL	1416-00	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
CNW	600623	RBL	1416-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
CNW	600624	RBL	1416-00	R410	REFRIG-RBL	69/09	5150	70 TON			N	1
CNW	600625	RBL	1416-00	R410	REFRIG-RBL	69/09	5150	70 TON			N	1
CNW	600626	RBL	1416-00	R410	REFRIG-RBL	69/09	5150	70 TON			N	1
CNW	600627	RBL	1416-00	R410	REFRIG-RBL	69/09	5150	70 TON			N	1
CNW	600628	RBL	1416-00	R410	REFRIG-RBL	69/09	5150	70 TON			N	1
CNW	600629	RBL	1416-00	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
CNW	600630	RBL	1416-00	R410	REFRIG-RBL	70/01	5150	70 TON			N	1
CNW	600631	RBL	1416-00	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
CNW	600632	RBL	1416-00	R410	REFRIG-RBL	69/09	5150	70 TON			N	1
CNW	600633	RBL	1416-00	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
CNW	600634	RBL	1416-00	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
CNW	600635	RBL	1416-00	R410	REFRIG-RBL	69/09	5150	70 TON			N	1
CNW	600636	RBL	1416-01	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
CNW	600637	RBL	1416-01	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
CNW	600638	RBL	1416-01	R410	REFRIG-RBL	73/09	5150	70 TON			N	1
CNW	600639	RBL	1416-01	R410	REFRIG-RBL	73/09	5150	70 TON			N	1
USLX	10249	RBL	1420-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
CARINFO												49

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	10135	RB	1421-00	R400	REFRIG-RB	69/10	5150	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RB R300

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11816	RB	1421-01	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11828	RB	1421-01	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11895	RB	1421-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11899	RB	1421-01	R300	REFRIG-RB	74/03	5100	70 TON			N	1
CARINFO												4

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	10083	RBL	1421-22	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10086	RBL	1421-22	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10092	RBL	1421-22	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10093	RBL	1421-22	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10100	RBL	1421-22	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10105	RBL	1421-22	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10120	RBL	1421-22	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10124	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10131	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10137	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10138	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10141	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10146	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10147	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10148	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10150	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10151	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10158	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10159	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10160	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10161	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10162	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10163	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10165	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10176	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10177	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10178	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10181	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10183	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10184	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10185	RBL	1421-22	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10410	RBL	1421-22	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	243	RBL	1427-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
USLX	244	RBL	1427-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
USLX	245	RBL	1427-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
USLX	519	RBL	1428-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
USLX	521	RBL	1428-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

FRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	C F C	# OF CARS
USLX	522	RBL	1428-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
USLX	524	RBL	1428-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
USLX	526	RBL	1428-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
USLX	531	RBL	1428-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
USLX	533	RBL	1428-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
USLX	539	RBL	1428-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
USLX	540	RBL	1428-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
USLX	541	RBL	1428-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
USLX	10116	RBL	1429-00	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10117	RBL	1429-00	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10156	RBL	1429-00	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10268	RBL	1429-00	R410	REFRIG-RBL	69/11	5150	70 TON			N	1
USLX	10269	RBL	1429-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
BN	749800	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749801	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749802	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749803	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749805	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749806	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749807	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749808	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749809	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749810	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749811	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749812	RBL	1433-00	R410	REFRIG-RBL	67/12	4580	70 TON			N	1
BN	749824	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749825	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749826	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749827	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749828	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749829	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749830	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749831	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749833	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749834	RBL	1433-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
BN	749835	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749836	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749837	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749838	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749839	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749840	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749841	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749842	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749843	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749844	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749845	RBL	1433-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
BN	749846	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749847	RBL	1433-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
BN	749848	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749849	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749850	RBL	1433-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BN	749851	RBL	1433-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
BN	749852	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749853	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749854	RBL	1433-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
BN	749855	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749856	RBL	1433-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
BN	749857	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749858	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749859	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749860	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749861	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749862	RBL	1433-00	R410	REFRIG-RBL	67/12	4580	70 TON			N	1
BN	749863	RBL	1433-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
BN	749864	RBL	1433-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
BN	749865	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749866	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749867	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749868	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749869	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749870	RBL	1433-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
BN	749871	RBL	1433-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
BN	749872	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749873	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749874	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749875	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749876	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749877	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749878	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749879	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749880	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749881	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749883	RBL	1433-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
BN	749884	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749885	RBL	1433-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
BN	749886	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749887	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749888	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749889	RBL	1433-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
BN	749890	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749891	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749892	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749893	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749894	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749895	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749896	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749897	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749898	RBL	1433-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
BN	749899	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749900	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749901	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749902	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BN	749903	RBL	1433-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
BN	749904	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749905	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749906	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749907	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749908	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749909	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749910	RBL	1433-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
BN	749911	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749912	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749913	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749915	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749916	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749917	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749918	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749919	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749920	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749921	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749922	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749923	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749924	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749925	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749926	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749927	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749928	RBL	1433-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
BN	749929	RBL	1433-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
BN	749931	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749932	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749933	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749934	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749936	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749937	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749938	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749939	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749940	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749941	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749942	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749943	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749944	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749945	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749946	RBL	1433-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
BN	749947	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749948	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749949	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749950	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749951	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749952	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749953	RBL	1433-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
BN	749954	RBL	1433-00	R410	REFRIG-RBL	67/12	4580	70 TON			N	1
BN	749955	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749956	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 60 S	COILED INSLTD	G F C	# OF CARS
BN	749957	RBL	1433-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
BN	749958	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749959	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749960	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749961	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749962	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749963	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749964	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749965	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749966	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749967	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749968	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749969	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749970	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749971	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749972	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749973	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749974	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749975	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749976	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749977	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749978	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749979	RBL	1433-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
BN	749980	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749981	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749982	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749983	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749984	RBL	1433-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
BN	749985	RBL	1433-00	R410	REFRIG-RBL	68/12	4580	70 TON			N	1
BN	749986	RBL	1433-00	R410	REFRIG-RBL	68/11	4580	70 TON			N	1
BN	749987	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749988	RBL	1433-00	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
BN	749989	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
BN	749990	RBL	1433-00	R410	REFRIG-RBL	68/10	4580	70 TON			N	1
USLX	18002	RBL	1435-00	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	18003	RBL	1435-00	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	18005	RBL	1435-00	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	18006	RBL	1435-00	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	18010	RBL	1435-00	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	18011	RBL	1435-00	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	18014	RBL	1435-00	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	18015	RBL	1435-00	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	18021	RBL	1435-00	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	18024	RBL	1435-00	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	18025	RBL	1435-00	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	18026	RBL	1435-00	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	18001	RBL	1435-01	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	18004	RBL	1435-01	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	18019	RBL	1435-01	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	18027	RBL	1435-01	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	18028	RBL	1435-01	R410	REFRIG-RBL	71/09	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
USLX	18031	RBL	1435-01	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	18037	RBL	1435-01	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	18049	RBL	1435-01	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	10319	RBL	1447-00	R410	REFRIG-RBL	70/01	5150	70 TON			N	1
USLX	10321	RBL	1447-00	R410	REFRIG-RBL	70/01	5150	70 TON			N	1
USLX	10323	RBL	1447-00	R410	REFRIG-RBL	70/01	5150	70 TON			N	1
USLX	10325	RBL	1447-00	R410	REFRIG-RBL	70/01	5150	70 TON			N	1
USLX	10328	RBL	1447-00	R410	REFRIG-RBL	70/01	5150	70 TON			N	1
USLX	10330	RBL	1447-00	R410	REFRIG-RBL	70/01	5150	70 TON			N	1
USLX	10331	RBL	1447-00	R410	REFRIG-RBL	70/01	5150	70 TON			N	1
USLX	10332	RBL	1447-00	R410	REFRIG-RBL	70/01	5150	70 TON			N	1
USLX	10335	RBL	1447-00	R410	REFRIG-RBL	70/01	5150	70 TON			N	1
USLX	10337	RBL	1447-00	R410	REFRIG-RBL	70/01	5150	70 TON			N	1
USEX	2043	RBL	1452-50	R410	REFRIG-RBL	65/07	4200	70 TON			N	1
USEX	2046	RBL	1452-50	R410	REFRIG-RBL	65/07	4200	70 TON			N	1
USEX	2048	RBL	1452-50	R410	REFRIG-RBL	65/07	4200	70 TON			N	1
USEX	2055	RBL	1452-50	R410	REFRIG-RBL	65/07	4200	70 TON			N	1
USEX	2068	RBL	1452-50	R410	REFRIG-RBL	65/06	4200	70 TON			N	1
USEX	2069	RBL	1452-50	R410	REFRIG-RBL	65/07	4200	70 TON			N	1
USEX	2074	RBL	1452-50	R410	REFRIG-RBL	65/06	4200	70 TON			N	1
USEX	2083	RBL	1452-50	R410	REFRIG-RBL	65/07	4200	70 TON			N	1
USEX	2085	RBL	1452-50	R410	REFRIG-RBL	68/07	4200	70 TON			N	1
USEX	2092	RBL	1452-50	R410	REFRIG-RBL	65/07	4200	70 TON			N	1
USEX	2094	RBL	1452-50	R410	REFRIG-RBL	65/07	4200	70 TON			N	1
USEX	2100	RBL	1452-50	R410	REFRIG-RBL	65/06	4200	70 TON			N	1
USEX	2108	RBL	1452-50	R410	REFRIG-RBL	65/06	4200	70 TON			N	1
USEX	2112	RBL	1452-50	R410	REFRIG-RBL	65/07	4200	70 TON			N	1
USLX	10233	RBL	1460-00	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10370	RBL	1461-00	R410	REFRIG-RBL	70/02	5150	70 TON			N	1
USLX	10371	RBL	1461-00	R410	REFRIG-RBL	70/02	5150	70 TON			N	1
USLX	10372	RBL	1461-00	R410	REFRIG-RBL	70/02	5150	70 TON			N	1
USLX	10373	RBL	1461-00	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10377	RBL	1461-00	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	11668	RBL	1462-00	R410	REFRIG-RBL	77/01	5100	70 TON			N	1
USLX	11669	RBL	1462-00	R410	REFRIG-RBL	77/01	5100	70 TON			N	1
USLX	11670	RBL	1462-00	R410	REFRIG-RBL	77/02	5100	70 TON			N	1
USLX	11671	RBL	1462-00	R410	REFRIG-RBL	77/05	5100	70 TON			N	1
USLX	11672	RBL	1462-00	R410	REFRIG-RBL	77/01	5100	70 TON			N	1
USLX	11675	RBL	1462-00	R410	REFRIG-RBL	77/01	5100	70 TON			N	1
USLX	11676	RBL	1462-00	R410	REFRIG-RBL	77/01	5100	70 TON			N	1
USLX	11677	RBL	1462-00	R410	REFRIG-RBL	77/01	5100	70 TON			N	1
USLX	11679	RBL	1462-00	R410	REFRIG-RBL	77/01	5100	70 TON			N	1
USLX	11680	RBL	1462-00	R410	REFRIG-RBL	77/02	5100	70 TON			N	1
USLX	11681	RBL	1462-00	R410	REFRIG-RBL	77/02	5100	70 TON			N	1
USLX	11682	RBL	1462-00	R410	REFRIG-RBL	77/02	5100	70 TON			N	1
USLX	11683	RBL	1462-00	R410	REFRIG-RBL	77/02	5100	70 TON			N	1
USLX	11684	RBL	1462-00	R410	REFRIG-RBL	77/02	5100	70 TON			N	1
USLX	11686	RBL	1462-00	R410	REFRIG-RBL	77/02	5100	70 TON			N	1
USLX	11687	RBL	1462-00	R410	REFRIG-RBL	77/04	5100	70 TON			N	1
USLX	11688	RBL	1462-00	R410	REFRIG-RBL	77/02	5100	70 TON			N	1
USLX	11689	RBL	1462-00	R410	REFRIG-RBL	77/02	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11691	RBL	1462-00	R410	REFRIG-RBL	77/05	5100	70 TON			N	1
USLX	11694	RBL	1462-00	R410	REFRIG-RBL	77/05	5100	70 TON			N	1
USLX	11696	RBL	1462-00	R410	REFRIG-RBL	77/02	5100	70 TON			N	1
USLX	11697	RBL	1462-00	R410	REFRIG-RBL	77/02	5100	70 TON			N	1
USLX	11698	RBL	1462-00	R410	REFRIG-RBL	77/02	5100	70 TON			N	1
USLX	11701	RBL	1462-00	R410	REFRIG-RBL	77/02	5100	70 TON			N	1
USLX	11704	RBL	1462-00	R410	REFRIG-RBL	77/03	5100	70 TON			N	1
USLX	11705	RBL	1462-00	R410	REFRIG-RBL	77/03	5100	70 TON			N	1
USLX	11706	RBL	1462-00	R410	REFRIG-RBL	77/03	5100	70 TON			N	1
USLX	11707	RBL	1462-00	R410	REFRIG-RBL	77/03	5100	70 TON			N	1
USLX	11708	RBL	1462-00	R410	REFRIG-RBL	77/03	5100	70 TON			N	1
USLX	11709	RBL	1462-00	R410	REFRIG-RBL	77/03	5100	70 TON			N	1
USLX	11710	RBL	1462-00	R410	REFRIG-RBL	77/03	5100	70 TON			N	1
CARINFO												305

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	16067	RB	1467-01	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16072	RB	1467-01	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16086	RB	1467-01	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16090	RB	1467-01	R400	REFRIG-RB	73/11	5100	70 TON			N	1
USLX	16093	RB	1467-01	R400	REFRIG-RB	73/11	5100	70 TON			N	1
CARINFO												5

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	16012	RBL	1467-01	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16013	RBL	1467-01	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16018	RBL	1467-01	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16019	RBL	1467-01	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16025	RBL	1467-01	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
CARINFO												5

LIST OF PURCHASED RAILCARS
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EXHIBIT A-PART I

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	10552	RB	1467-03	R400	REFRIG-RB	70/12	5100	70 TON			N	1
USLX	10558	RB	1467-03	R400	REFRIG-RB	70/12	5100	70 TON			N	1
USLX	10565	RB	1467-03	R400	REFRIG-RB	71/01	5100	70 TON			N	1
USLX	10646	RB	1467-03	R400	REFRIG-RB	71/02	5100	70 TON			N	1
CARINFO												4

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	10559	RBL	1467-03	R410	REFRIG-RBL	70/12	5100	70 TON			N	1

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	3025	RB	1467-20	R400	REFRIG-RB	70/01	5100	70 TON			N	1
USLX	3026	RB	1467-20	R400	REFRIG-RB	70/01	5100	70 TON			N	1
USLX	3027	RB	1467-20	R400	REFRIG-RB	70/01	5100	70 TON			N	1
USLX	10586	RB	1467-20	R400	REFRIG-RB	71/01	5100	70 TON			N	1
USLX	10590	RB	1467-20	R400	REFRIG-RB	71/01	5100	70 TON			N	1
USLX	10693	RB	1467-20	R400	REFRIG-RB	71/02	5100	70 TON			N	1
USLX	10696	RB	1467-20	R400	REFRIG-RB	71/02	5100	70 TON			N	1
USLX	10698	RB	1467-20	R400	REFRIG-RB	71/02	5100	70 TON			N	1
USLX	10700	RB	1467-20	R400	REFRIG-RB	71/02	5100	70 TON			N	1
USLX	16074	RB	1467-21	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16075	RB	1467-21	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16076	RB	1467-21	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16078	RB	1467-21	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16079	RB	1467-21	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16080	RB	1467-21	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16084	RB	1467-21	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16085	RB	1467-21	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16089	RB	1467-21	R400	REFRIG-RB	73/11	5100	70 TON			N	1
USLX	16092	RB	1467-21	R400	REFRIG-RB	73/11	5100	70 TON			N	1
USLX	16095	RB	1467-21	R400	REFRIG-RB	73/11	5100	70 TON			N	1
USLX	16096	RB	1467-21	R400	REFRIG-RB	73/11	5100	70 TON			N	1
USLX	16097	RB	1467-21	R400	REFRIG-RB	73/11	5100	70 TON			N	1
USLX	16098	RB	1467-21	R400	REFRIG-RB	73/11	5100	70 TON			N	1
CARINFO												23

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

FRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	10562	RBL	1467-22	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	10767	RBL	1467-22	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10769	RBL	1467-22	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10771	RBL	1467-22	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10775	RBL	1467-22	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10776	RBL	1467-22	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10777	RBL	1467-22	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10574	RBL	1467-50	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10584	RBL	1467-50	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10030	RBL	1471-00	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10033	RBL	1471-00	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10035	RBL	1471-00	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10036	RBL	1471-00	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10039	RBL	1471-00	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10040	RBL	1471-00	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10043	RBL	1471-00	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10046	RBL	1471-00	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10047	RBL	1471-00	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10075	RBL	1471-00	R410	REFRIG-RBL	69/09	5150	70 TON			N	1
USLX	10076	RBL	1471-00	R410	REFRIG-RBL	69/09	5150	70 TON			N	1
USLX	10077	RBL	1471-00	R410	REFRIG-RBL	69/09	5150	70 TON			N	1
USLX	10078	RBL	1471-00	R410	REFRIG-RBL	69/09	5150	70 TON			N	1
USLX	10079	RBL	1471-00	R410	REFRIG-RBL	69/09	5150	70 TON			N	1
LNAC	5225	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5226	RBL	1474-00	R410	REFRIG-RBL	77/02	5100	70 TON			Y	1
LNAC	5227	RBL	1474-00	R410	REFRIG-RBL	77/02	5100	70 TON			Y	1
LNAC	5228	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5229	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5230	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5231	RBL	1474-00	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5232	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5233	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5234	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5235	RBL	1474-00	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5236	RBL	1474-00	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5237	RBL	1474-00	R410	REFRIG-RBL	77/05	5100	70 TON			Y	1
LNAC	5238	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5239	RBL	1474-00	R410	REFRIG-RBL	77/09	5100	70 TON			Y	1
LNAC	5240	RBL	1474-00	R410	REFRIG-RBL	77/09	5100	70 TON			Y	1
LNAC	5241	RBL	1474-00	R410	REFRIG-RBL	77/09	5100	70 TON			Y	1
LNAC	5242	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5244	RBL	1474-00	R410	REFRIG-RBL	77/09	5100	70 TON			Y	1
LNAC	5245	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5246	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5247	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5248	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5249	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5250	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5257	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5258	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5259	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

MKE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	5261	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5262	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5275	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5276	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5277	RBL	1474-00	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5278	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5279	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5280	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5281	RBL	1474-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5282	RBL	1474-00	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5283	RBL	1474-00	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5284	RBL	1474-00	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5285	RBL	1474-00	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5286	RBL	1474-00	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5287	RBL	1474-00	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5288	RBL	1474-00	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5289	RBL	1474-00	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5300	RBL	1474-00	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5301	RBL	1474-00	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5302	RBL	1474-00	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5303	RBL	1474-00	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5304	RBL	1474-00	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5305	RBL	1474-00	R410	REFRIG-RBL	77/09	5100	70 TON			Y	1
LNAC	5306	RBL	1474-00	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5307	RBL	1474-00	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5309	RBL	1474-00	R410	REFRIG-RBL	77/05	5100	70 TON			Y	1
LNAC	5310	RBL	1474-00	R410	REFRIG-RBL	77/06	5100	70 TON			Y	1
LNAC	5311	RBL	1474-00	R410	REFRIG-RBL	77/05	5100	70 TON			Y	1
LNAC	5312	RBL	1474-00	R410	REFRIG-RBL	77/06	5100	70 TON			Y	1
LNAC	5313	RBL	1474-00	R410	REFRIG-RBL	77/06	5100	70 TON			Y	1
LNAC	5314	RBL	1474-00	R410	REFRIG-RBL	77/06	5100	70 TON			Y	1
LNAC	5315	RBL	1474-00	R410	REFRIG-RBL	77/09	5100	70 TON			Y	1
LNAC	5316	RBL	1474-00	R410	REFRIG-RBL	77/08	5100	70 TON			Y	1
LNAC	5317	RBL	1474-00	R410	REFRIG-RBL	77/10	5100	70 TON			Y	1
LNAC	5318	RBL	1474-00	R410	REFRIG-RBL	77/08	5100	70 TON			Y	1
LNAC	5319	RBL	1474-00	R410	REFRIG-RBL	77/08	5100	70 TON			Y	1
LNAC	5320	RBL	1474-00	R410	REFRIG-RBL	77/08	5100	70 TON			Y	1
LNAC	5321	RBL	1474-00	R410	REFRIG-RBL	77/05	5100	70 TON			Y	1
LNAC	5322	RBL	1474-00	R410	REFRIG-RBL	77/09	5100	70 TON			Y	1
LNAC	5323	RBL	1474-00	R410	REFRIG-RBL	77/09	5100	70 TON			Y	1
LNAC	5324	RBL	1474-00	R410	REFRIG-RBL	77/09	5100	70 TON			Y	1
LNAC	5325	RBL	1474-00	R410	REFRIG-RBL	77/05	5100	70 TON			Y	1
LNAC	5326	RBL	1474-00	R410	REFRIG-RBL	77/09	5100	70 TON			Y	1
LNAC	5327	RBL	1474-00	R410	REFRIG-RBL	77/05	5100	70 TON			Y	1
LNAC	5328	RBL	1474-00	R410	REFRIG-RBL	77/10	5100	70 TON			Y	1
LNAC	5329	RBL	1474-00	R410	REFRIG-RBL	77/10	5100	70 TON			Y	1
LNAC	5330	RBL	1474-00	R410	REFRIG-RBL	77/06	5100	70 TON			Y	1
LNAC	5331	RBL	1474-00	R410	REFRIG-RBL	77/06	5100	70 TON			Y	1
LNAC	5332	RBL	1474-00	R410	REFRIG-RBL	77/06	5100	70 TON			Y	1
LNAC	5333	RBL	1474-00	R410	REFRIG-RBL	77/06	5100	70 TON			Y	1
LNAC	5334	RBL	1474-00	R410	REFRIG-RBL	77/09	5100	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	5335	RBL	1474-00	R410	REFRIG-RBL	77/08	5100	70 TON			Y	1
LNAC	5336	RBL	1474-00	R410	REFRIG-RBL	77/05	5100	70 TON			Y	1
LNAC	5337	RBL	1474-00	R410	REFRIG-RBL	77/10	5100	70 TON			Y	1
LNAC	5338	RBL	1474-00	R410	REFRIG-RBL	78/03	5100	70 TON			Y	1
LNAC	5339	RBL	1474-00	R410	REFRIG-RBL	77/10	5100	70 TON			Y	1
LNAC	5340	RBL	1474-00	R410	REFRIG-RBL	77/06	5100	70 TON			Y	1
LNAC	5341	RBL	1474-00	R410	REFRIG-RBL	77/06	5100	70 TON			Y	1
LNAC	5342	RBL	1474-00	R410	REFRIG-RBL	77/10	5100	70 TON			Y	1
LNAC	5343	RBL	1474-00	R410	REFRIG-RBL	77/08	5100	70 TON			Y	1
LNAC	5344	RBL	1474-00	R410	REFRIG-RBL	78/03	5100	70 TON			Y	1
LNAC	5252	RBL	1474-02	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5255	RBL	1474-02	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5264	RBL	1474-02	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5268	RBL	1474-02	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5269	RBL	1474-02	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5270	RBL	1474-02	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5273	RBL	1474-02	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5290	RBL	1474-02	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5292	RBL	1474-02	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5294	RBL	1474-02	R410	REFRIG-RBL	77/06	5100	70 TON			Y	1
LNAC	5295	RBL	1474-02	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5296	RBL	1474-02	R410	REFRIG-RBL	77/05	5100	70 TON			Y	1
LNAC	5345	RBL	1474-02	R410	REFRIG-RBL	77/06	5100	70 TON			Y	1
LNAC	5346	RBL	1474-02	R410	REFRIG-RBL	77/08	5100	70 TON			Y	1
LNAC	11593	RBL	1474-02	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	11594	RBL	1474-02	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	11595	RBL	1474-02	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	11596	RBL	1474-02	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	11597	RBL	1474-02	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	11598	RBL	1474-02	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	11599	RBL	1474-02	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	11600	RBL	1474-02	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	11601	RBL	1474-02	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	11602	RBL	1474-02	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	11603	RBL	1474-02	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	11605	RBL	1474-02	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	11613	RBL	1474-02	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	11618	RBL	1474-02	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	11619	RBL	1474-02	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	11621	RBL	1474-02	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	11623	RBL	1474-02	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	11624	RBL	1474-02	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	11625	RBL	1474-02	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	11628	RBL	1474-02	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	11629	RBL	1474-02	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	11630	RBL	1474-02	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	11641	RBL	1474-02	R410	REFRIG-RBL	77/01	5100	70 TON			Y	1
LNAC	11643	RBL	1474-02	R410	REFRIG-RBL	77/01	5100	70 TON			Y	1
LNAC	11645	RBL	1474-02	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5211	RBL	1474-03	R410	REFRIG-RBL	77/05	5100	70 TON			Y	1
LNAC	5350	RBL	1474-03	R410	REFRIG-RBL	76/11	5100	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	5351	RBL	1474-03	R410	REFRIG-RBL	76/11	5100	70 TON			Y	1
LNAC	5352	RBL	1474-03	R410	REFRIG-RBL	76/11	5100	70 TON			Y	1
LNAC	5353	RBL	1474-03	R410	REFRIG-RBL	76/11	5100	70 TON			Y	1
LNAC	5354	RBL	1474-03	R410	REFRIG-RBL	76/11	5100	70 TON			Y	1
LNAC	5355	RBL	1474-03	R410	REFRIG-RBL	69/10	5150	70 TON			Y	1
LNAC	6230	RBL	1474-03	R410	REFRIG-RBL	77/01	5100	70 TON			Y	1
ICG	151100	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151101	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151102	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151103	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151104	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151105	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151106	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151107	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151108	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151109	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151110	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151111	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151112	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151114	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151115	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151116	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151117	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151118	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151119	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151120	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151121	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151122	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151123	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151124	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151125	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151126	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151127	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151128	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151129	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151130	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151131	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151132	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151133	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151134	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151135	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151136	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151137	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151138	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151139	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151140	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151141	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151142	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151143	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151144	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151145	RBL	1481-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ICG	151146	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151147	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151148	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151149	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151150	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151151	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151152	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151153	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151154	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151155	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151156	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151157	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151158	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151160	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151161	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151162	RBL	1481-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151163	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151164	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151165	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151166	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151167	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151168	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151169	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151170	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151172	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151173	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151174	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151175	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151176	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151177	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151178	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151179	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151180	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151181	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151182	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151183	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151184	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151185	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151186	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151187	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151188	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151189	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151190	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151191	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151192	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151193	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151194	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151195	RBL	1481-00	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
ICG	151196	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
ICG	151197	RBL	1481-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	10503	RBL	1484-00	R410	REFRIG-RBL	70/05	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1997

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	10511	RBL	1484-00	R410	REFRIG-RBL	70/05	5100	70 TON			N	1
USLX	10518	RBL	1484-00	R410	REFRIG-RBL	70/05	5100	70 TON			N	1
USLX	10527	RBL	1484-00	R410	REFRIG-RBL	70/05	5100	70 TON			N	1
USLX	10418	RBL	1497-00	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10419	RBL	1497-00	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10421	RBL	1497-00	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10422	RBL	1497-00	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10423	RBL	1497-00	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10426	RBL	1497-00	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10427	RBL	1497-00	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10429	RBL	1497-00	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10430	RBL	1497-00	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10432	RBL	1497-00	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
ICG	151000	RBL	1513-00	R410	REFRIG-RBL	72/11	5100	70 TON			N	1
ICG	151001	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151002	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151003	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151004	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151005	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151006	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151007	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151008	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151009	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151010	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151011	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151012	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151013	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151015	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151016	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151017	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151018	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151019	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151020	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151021	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151022	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151023	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151024	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151025	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151026	RBL	1513-00	R410	REFRIG-RBL	72/11	5100	70 TON			N	1
ICG	151027	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151028	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151029	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151030	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151031	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151032	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151033	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151034	RBL	1513-00	R410	REFRIG-RBL	72/11	5100	70 TON			N	1
ICG	151035	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
ICG	151036	RBL	1513-00	R410	REFRIG-RBL	72/11	5100	70 TON			N	1
ICG	151037	RBL	1513-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CARINFO												305

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11724	RB	1515-00	R400	REFRIG-RB	74/01	5100.	70 TON			N	1
USLX	11733	RB	1515-00	R400	REFRIG-RB	74/01	5100	70 TON			N	1
USLX	11738	RB	1515-00	R400	REFRIG-RB	74/01	5100	70 TON			N	1
USLX	11741	RB	1515-00	R400	REFRIG-RB	74/01	5100	70 TON			N	1
USLX	11744	RB	1515-00	R400	REFRIG-RB	74/01	5100	70 TON			N	1
CARINFO												5

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11721	RBL	1515-00	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11725	RBL	1515-00	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11727	RBL	1515-00	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11728	RBL	1515-00	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11729	RBL	1515-00	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11730	RBL	1515-00	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11731	RBL	1515-00	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11732	RBL	1515-00	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11734	RBL	1515-00	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11735	RBL	1515-00	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11736	RBL	1515-00	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11737	RBL	1515-00	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11739	RBL	1515-00	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
CARINFO												13

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	16061	RB	1515-01	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16063	RB	1515-01	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16064	RB	1515-01	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16065	RB	1515-01	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16066	RB	1515-01	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16069	RB	1515-01	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16070	RB	1515-01	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16071	RB	1515-01	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16054	RB	1515-02	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16055	RB	1515-02	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16062	RB	1515-02	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16068	RB	1515-02	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16073	RB	1515-02	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16082	RB	1515-02	R400	REFRIG-RB	73/10	5100	70 TON			N	1
USLX	16087	RB	1515-02	R400	REFRIG-RB	73/11	5100	70 TON			N	1
USLX	16091	RB	1515-02	R400	REFRIG-RB	73/11	5100	70 TON			N	1
CARINFO												16

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	17074	RBL	1536-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17070	RBL	1536-06	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17071	RBL	1536-06	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17072	RBL	1536-06	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17073	RBL	1536-06	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17010	RBL	1537-00	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17001	RBL	1543-00	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17003	RBL	1543-00	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17009	RBL	1543-00	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17032	RBL	1544-00	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17033	RBL	1544-00	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17034	RBL	1544-00	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17035	RBL	1544-00	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17036	RBL	1544-00	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17037	RBL	1544-00	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17075	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17076	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17077	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17078	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17079	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17080	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17081	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17082	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17083	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17084	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1

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LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	17085	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17086	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17087	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17088	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17089	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17090	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17091	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17092	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17093	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17094	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17095	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17096	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17097	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17098	RBL	1544-00	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
BN	749126	RBL	1554-00	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	10938	RBL	1568-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
USLX	10939	RBL	1568-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
USLX	10941	RBL	1568-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
USLX	10942	RBL	1568-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
USLX	10943	RBL	1568-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
USLX	10944	RBL	1568-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
USLX	10945	RBL	1568-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
USLX	10946	RBL	1568-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
USLX	10947	RBL	1568-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
USLX	10948	RBL	1568-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
USLX	10949	RBL	1568-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
USLX	10950	RBL	1568-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
USLX	10951	RBL	1568-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
USLX	10952	RBL	1568-00	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
CARINFO												54

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	4000	RB	1580-00	R400	REFRIG-RB	71/11	5100	70 TON			Y	1
LNAC	4001	RB	1580-00	R400	REFRIG-RB	71/11	5100	70 TON			Y	1
LNAC	4002	RB	1580-00	R400	REFRIG-RB	71/11	5100	70 TON			Y	1
LNAC	4003	RB	1580-00	R400	REFRIG-RB	71/11	5100	70 TON			Y	1
LNAC	4004	RB	1580-00	R400	REFRIG-RB	71/11	5100	70 TON			Y	1
LNAC	4005	RB	1580-00	R400	REFRIG-RB	71/11	5100	70 TON			Y	1
LNAC	4006	RB	1580-00	R400	REFRIG-RB	71/11	5100	70 TON			Y	1
LNAC	4007	RB	1580-00	R400	REFRIG-RB	71/11	5100	70 TON			Y	1
PMAX	13000	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13001	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13002	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13003	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
PMAX	13004	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13005	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13006	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13007	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13008	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13009	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13010	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13011	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13012	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13013	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13014	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13015	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13016	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13017	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13018	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13019	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13020	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13021	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13023	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13024	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13025	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13026	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
PMAX	13027	RB	1595-01	R400	REFRIG-RB	74/06	5100	70 TON			N	1
CARINFO												35

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GTW	302083	RBL	1601-00	R410	REFRIG-RBL	68/10	4555	70 TON			N	1
GTW	302084	RBL	1601-00	R410	REFRIG-RBL	68/10	4555	70 TON			N	1
GTW	302085	RBL	1601-00	R410	REFRIG-RBL	68/10	4555	70 TON			N	1
GTW	302086	RBL	1601-00	R410	REFRIG-RBL	68/10	4555	70 TON			N	1
GTW	302087	RBL	1601-00	R410	REFRIG-RBL	68/10	4555	70 TON			N	1
USLX	10386	RBL	1611-00	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
CARINFO												6

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
PMAX	8000	RB	1618-10	R400	REFRIG-RB	67/11	4640	70 TON			N	1
PMAX	8001	RB	1618-10	R400	REFRIG-RB	67/10	4640	70 TON			N	1
PMAX	8002	RB	1618-10	R400	REFRIG-RB	67/10	4640	70 TON			N	1
PMAX	8003	RB	1618-10	R400	REFRIG-RB	67/10	4640	70 TON			N	1
PMAX	8004	RB	1618-10	R400	REFRIG-RB	67/10	4640	70 TON			N	1
PMAX	8005	RB	1618-10	R400	REFRIG-RB	67/11	4640	70 TON			N	1
PMAX	8006	RB	1618-10	R400	REFRIG-RB	67/10	4640	70 TON			N	1
PMAX	8007	RB	1618-10	R400	REFRIG-RB	67/10	4640	70 TON			N	1
PMAX	8008	RB	1618-10	R400	REFRIG-RB	67/10	4640	70 TON			N	1
PMAX	8009	RB	1618-10	R400	REFRIG-RB	67/10	4640	70 TON			N	1
PMAX	8010	RB	1618-10	R400	REFRIG-RB	67/10	4640	70 TON			N	1
PMAX	8011	RB	1618-10	R400	REFRIG-RB	67/11	4640	70 TON			N	1
PMAX	8012	RB	1618-10	R400	REFRIG-RB	67/11	4640	70 TON			N	1
PMAX	8013	RB	1618-10	R400	REFRIG-RB	67/11	4640	70 TON			N	1
PMAX	8014	RB	1618-10	R400	REFRIG-RB	67/11	4640	70 TON			N	1
PMAX	8015	RB	1618-10	R400	REFRIG-RB	67/11	4640	70 TON			N	1
PMAX	8016	RB	1618-10	R400	REFRIG-RB	67/11	4640	70 TON			N	1
PMAX	8017	RB	1618-10	R400	REFRIG-RB	67/11	4640	70 TON			N	1
PMAX	8018	RB	1618-10	R400	REFRIG-RB	67/11	4640	70 TON			N	1
PMAX	8019	RB	1618-10	R400	REFRIG-RB	67/11	4640	70 TON			N	1
PMAX	8020	RB	1618-10	R400	REFRIG-RB	67/11	4640	70 TON			N	1
PMAX	8021	RB	1618-10	R400	REFRIG-RB	67/11	4640	70 TON			N	1
PMAX	8022	RB	1618-10	R400	REFRIG-RB	67/11	4640	70 TON			N	1
PMAX	8023	RB	1618-10	R400	REFRIG-RB	67/01	4640	70 TON			N	1
PMAX	8024	RB	1618-10	R400	REFRIG-RB	67/01	4640	70 TON			N	1
PMAX	8025	RB	1618-10	R400	REFRIG-RB	67/01	4640	70 TON			N	1
PMAX	8026	RB	1618-10	R400	REFRIG-RB	67/01	4640	70 TON			N	1
PMAX	8027	RB	1618-10	R400	REFRIG-RB	67/01	4640	70 TON			N	1
CARINFO												28

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	17017	RBL	1622-00	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17041	RBL	1622-00	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17042	RBL	1622-00	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17043	RBL	1622-00	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17045	RBL	1622-00	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	17046	RBL	1622-00	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	17047	RBL	1622-00	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	17048	RBL	1622-00	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	17049	RBL	1622-00	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	11150	RBL	1680-00	R410	REFRIG-RBL	72/07	5100	70 TON			N	1
USLX	11196	RBL	1680-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11197	RBL	1680-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11204	RBL	1680-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11209	RBL	1680-00	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	10608	RBL	1702-00	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	131	RBL	1706-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
USLX	132	RBL	1706-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
USLX	134	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	135	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	136	RBL	1706-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
USLX	137	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	138	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	139	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	140	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	141	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	142	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	143	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	144	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	145	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	146	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	147	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	148	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	149	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	150	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	152	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	153	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	156	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	158	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	159	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	162	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	163	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	164	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	165	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	168	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	169	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	170	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	172	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	173	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	174	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	175	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	180	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	181	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	182	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	183	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	188	RBL	1706-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	192	RBL	1706-00	R410	REFRIG-RBL	68/02	4627	70 TON			N	1
USLX	197	RBL	1706-00	R410	REFRIG-RBL	68/02	4627	70 TON			N	1
USLX	110	RBL	1714-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
USLX	111	RBL	1714-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
USLX	112	RBL	1714-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
USLX	113	RBL	1714-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
USLX	114	RBL	1714-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
USLX	115	RBL	1714-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
USLX	116	RBL	1714-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	117	RBL	1714-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
USLX	118	RBL	1714-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
USLX	119	RBL	1714-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
USLX	120	RBL	1714-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
USLX	121	RBL	1714-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
USLX	122	RBL	1714-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
USLX	123	RBL	1714-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
USLX	124	RBL	1714-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
USLX	125	RBL	1714-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
USLX	126	RBL	1714-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
USLX	127	RBL	1714-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
USLX	130	RBL	1714-00	R410	REFRIG-RBL	67/12	4627	70 TON			N	1
USLX	187	RBL	1714-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	189	RBL	1714-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	190	RBL	1714-00	R410	REFRIG-RBL	68/02	4627	70 TON			N	1
USLX	193	RBL	1714-00	R410	REFRIG-RBL	68/02	4627	70 TON			N	1
USLX	194	RBL	1714-00	R410	REFRIG-RBL	68/02	4627	70 TON			N	1
USLX	195	RBL	1714-00	R410	REFRIG-RBL	68/02	4627	70 TON			N	1
USLX	196	RBL	1714-00	R410	REFRIG-RBL	68/02	4627	70 TON			N	1
USLX	198	RBL	1714-00	R410	REFRIG-RBL	68/02	4627	70 TON			N	1
USLX	199	RBL	1714-00	R410	REFRIG-RBL	68/02	4627	70 TON			N	1
CARINFO												95

CAR TYPE CODE=R B L =RB R300

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11890	RB	1718-00	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11911	RB	1718-00	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11913	RB	1718-00	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11923	RB	1718-00	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11994	RB	1718-00	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11996	RB	1718-00	R300	REFRIG-RB	74/04	5100	70 TON			N	1
CARINFO												6

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11262	RBL	1722-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11263	RBL	1722-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11264	RBL	1722-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11265	RBL	1722-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11266	RBL	1722-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
CARINFO												5

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	10870	RB	1723-00	R400	REFRIG-RB	71/08	5100	70 TON			N	1
USLX	10879	RB	1723-00	R400	REFRIG-RB	71/08	5100	70 TON			N	1
CARINFO												2

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11250	RBL	1727-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11251	RBL	1727-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11253	RBL	1727-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11254	RBL	1727-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11255	RBL	1727-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11256	RBL	1727-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11257	RBL	1727-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11258	RBL	1727-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11259	RBL	1727-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11260	RBL	1727-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11268	RBL	1727-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11269	RBL	1727-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11270	RBL	1727-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11271	RBL	1727-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11273	RBL	1727-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11274	RBL	1727-00	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
BN	750029	RBL	1735-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
FWD	750000	RBL	1735-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
FWD	750001	RBL	1735-00	R410	REFRIG-RBL	74/05	5100	70 TON			N	1
FWD	750002	RBL	1735-00	R410	REFRIG-RBL	74/04	5100	70 TON			N	1
FWD	750003	RBL	1735-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
FWD	750004	RBL	1735-00	R410	REFRIG-RBL	74/05	5100	70 TON			N	1
FWD	750005	RBL	1735-00	R410	REFRIG-RBL	74/05	5100	70 TON			N	1
FWD	750006	RBL	1735-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
FWD	750007	RBL	1735-00	R410	REFRIG-RBL	74/04	5100	70 TON			N	1
FWD	750008	RBL	1735-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
FWD	750009	RBL	1735-00	R410	REFRIG-RBL	74/05	5100	70 TON			N	1
FWD	750010	RBL	1735-00	R410	REFRIG-RBL	74/04	5100	70 TON			N	1
FWD	750011	RBL	1735-00	R410	REFRIG-RBL	74/04	5100	70 TON			N	1
FWD	750012	RBL	1735-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
FWD	750013	RBL	1735-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
FWD	750014	RBL	1735-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
FWD	750015	RBL	1735-00	R410	REFRIG-RBL	74/04	5100	70 TON			N	1
FWD	750017	RBL	1735-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
FWD	750018	RBL	1735-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
FWD	750019	RBL	1735-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
FWD	750020	RBL	1735-00	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
FWD	750021	RBL	1735-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
FWD	750022	RBL	1735-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
FWD	750023	RBL	1735-00	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
FWD	750024	RBL	1735-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
FWD	750025	RBL	1735-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
FWD	750026	RBL	1735-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
FWD	750027	RBL	1735-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
FWD	750028	RBL	1735-00	R410	REFRIG-RBL	74/05	5100	70 TON			N	1
FWD	750030	RBL	1735-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
FWD	750031	RBL	1735-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
FWD	750032	RBL	1735-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
FWD	750033	RBL	1735-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
FWD	750034	RBL	1735-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
FWD	750036	RBL	1735-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
FWD	750037	RBL	1735-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
FWD	750038	RBL	1735-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
FWD	750039	RBL	1735-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
FWD	750040	RBL	1735-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
GTW	302088	RBL	1745-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
GTW	302089	RBL	1745-00	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
GTW	302090	RBL	1745-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
GTW	302091	RBL	1745-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
GTW	302092	RBL	1745-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
GTW	302093	RBL	1745-00	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
GTW	302094	RBL	1745-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
GTW	302095	RBL	1745-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
GTW	302096	RBL	1745-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
GTW	302097	RBL	1745-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
GTW	302098	RBL	1745-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
GTW	302099	RBL	1745-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
GTW	302100	RBL	1745-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
GTW	302101	RBL	1745-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
GTW	302102	RBL	1745-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
GTW	302103	RBL	1745-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
GTW	302104	RBL	1745-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
GTW	302105	RBL	1745-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
GTW	302106	RBL	1745-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
GTW	302107	RBL	1745-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GTW	302108	RBL	1745-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
GTW	302109	RBL	1745-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
GTW	302110	RBL	1745-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
GTW	302111	RBL	1745-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
GTW	302112	RBL	1745-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
GTW	302113	RBL	1745-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
GTW	302114	RBL	1745-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
GTW	302115	RBL	1745-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
GTW	302116	RBL	1745-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
GTW	302117	RBL	1745-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
GTW	302118	RBL	1745-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
GTW	302119	RBL	1745-00	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
GTW	302120	RBL	1745-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
GTW	302121	RBL	1745-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
GTW	302122	RBL	1745-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
GTW	302123	RBL	1745-00	R410	REFRIG-RBL	74/03	5100	70 TON			N	1
CARINFO												91

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	12009	RB	1794-00	R400	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	12010	RB	1794-00	R400	REFRIG-RB	74/03	5100	70 TON			N	1
USLX	12011	RB	1794-00	R400	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	12013	RB	1794-00	R400	REFRIG-RB	74/03	5100	70 TON			N	1
USLX	12014	RB	1794-00	R400	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	12015	RB	1794-00	R400	REFRIG-RB	74/03	5100	70 TON			N	1
USLX	12016	RB	1794-00	R400	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	12017	RB	1794-00	R400	REFRIG-RB	74/03	5100	70 TON			N	1
USLX	12018	RB	1794-00	R400	REFRIG-RB	74/02	5100	70 TON			N	1
CARINFO												9

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11481	RBL	1803-00	R410	REFRIG-RBL	74/01	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	12019	RB	1806-00	R400	REFRIG-RB	74/02	5100	70 TON			N	1
USLX	12020	RB	1806-00	R400	REFRIG-RB	74/03	5100	70 TON			N	1
USLX	12021	RB	1806-00	R400	REFRIG-RB	74/03	5100	70 TON			N	1
CARINFO												3

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ARDP	787000	RBL	1814-00	R410	REFRIG-RBL	74/12	5100	70 TON			Y	1
ARDP	787001	RBL	1814-00	R410	REFRIG-RBL	74/12	5100	70 TON			Y	1
ARDP	787002	RBL	1814-00	R410	REFRIG-RBL	74/12	5100	70 TON			Y	1
ARDP	787003	RBL	1814-00	R410	REFRIG-RBL	74/12	5100	70 TON			Y	1
ARDP	787004	RBL	1814-00	R410	REFRIG-RBL	74/12	5100	70 TON			Y	1
ARDP	787005	RBL	1814-00	R410	REFRIG-RBL	74/12	5100	70 TON			Y	1
ARDP	787006	RBL	1814-00	R410	REFRIG-RBL	74/12	5100	70 TON			Y	1
ARDP	787007	RBL	1814-00	R410	REFRIG-RBL	74/12	5100	70 TON			Y	1
ARDP	787008	RBL	1814-00	R410	REFRIG-RBL	74/12	5100	70 TON			Y	1
ARDP	787010	RBL	1814-00	R410	REFRIG-RBL	74/12	5100	70 TON			Y	1
ARDP	787011	RBL	1814-00	R410	REFRIG-RBL	74/12	5100	70 TON			Y	1
ARDP	787012	RBL	1814-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARDP	787013	RBL	1814-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARDP	787014	RBL	1814-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARDP	787015	RBL	1814-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARDP	787016	RBL	1814-00	R410	REFRIG-RBL	74/12	5100	70 TON			Y	1
ARDP	787017	RBL	1814-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARDP	787018	RBL	1814-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
ARDP	787019	RBL	1814-00	R410	REFRIG-RBL	75/01	5100	70 TON			Y	1
CARINFO												19

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MRCX	100	RB	1828-00	R400	REFRIG-RB	74/03	5100	70 TON			N	1
MRCX	101	RB	1828-00	R400	REFRIG-RB	74/03	5100	70 TON			N	1
MRCX	102	RB	1828-00	R400	REFRIG-RB	74/04	5100	70 TON			N	1
MRCX	103	RB	1828-00	R400	REFRIG-RB	74/03	5100	70 TON			N	1
MRCX	105	RB	1828-00	R400	REFRIG-RB	74/03	5100	70 TON			N	1
MRCX	106	RB	1828-00	R400	REFRIG-RB	73/10	5100	70 TON			N	1
MRCX	107	RB	1828-00	R400	REFRIG-RB	74/02	5100	70 TON			N	1
MRCX	108	RB	1828-00	R400	REFRIG-RB	74/02	5100	70 TON			N	1
MRCX	109	RB	1828-01	R400	REFRIG-RB	73/10	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
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EXHIBIT A-PART I

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MRCX	110	RB	1828-01	R400	REFRIG-RB	74/03	5100	70 TON			N	1
MRCX	111	RB	1828-01	R400	REFRIG-RB	74/03	5100	70 TON			N	1
MRCX	112	RB	1828-01	R400	REFRIG-RB	74/03	5100	70 TON			N	1
MRCX	113	RB	1828-01	R400	REFRIG-RB	74/03	5100	70 TON			N	1
MRCX	115	RB	1828-01	R400	REFRIG-RB	74/02	5100	70 TON			N	1
MRCX	116	RB	1828-01	R400	REFRIG-RB	74/03	5100	70 TON			N	1
MRCX	117	RB	1828-01	R400	REFRIG-RB	74/03	5100	70 TON			N	1
MRCX	118	RB	1828-01	R400	REFRIG-RB	74/03	5100	70 TON			N	1
MRCX	119	RB	1828-01	R400	REFRIG-RB	74/03	5100	70 TON			N	1
MRCX	120	RB	1828-01	R400	REFRIG-RB	74/02	5100	70 TON			N	1
MRCX	121	RB	1828-01	R400	REFRIG-RB	74/03	5100	70 TON			N	1
MRCX	122	RB	1828-01	R400	REFRIG-RB	74/03	5100	70 TON			N	1
MRCX	123	RB	1828-01	R400	REFRIG-RB	74/03	5100	70 TON			N	1
MRCX	124	RB	1828-01	R400	REFRIG-RB	74/02	5100	70 TON			N	1
MRCX	125	RB	1828-01	R400	REFRIG-RB	74/03	5100	70 TON			N	1
MRCX	126	RB	1828-01	R400	REFRIG-RB	74/02	5100	70 TON			N	1
MRCX	127	RB	1828-02	R400	REFRIG-RB	74/02	5100	70 TON			N	1
MRCX	128	RB	1828-02	R400	REFRIG-RB	74/04	5100	70 TON			N	1
MRCX	129	RB	1828-02	R400	REFRIG-RB	74/04	5100	70 TON			N	1
MRCX	130	RB	1828-02	R400	REFRIG-RB	74/03	5100	70 TON			N	1
MRCX	131	RB	1828-02	R400	REFRIG-RB	74/03	5100	70 TON			N	1
MRCX	132	RB	1828-02	R400	REFRIG-RB	74/05	5100	70 TON			N	1
MRCX	133	RB	1828-02	R400	REFRIG-RB	74/03	5100	70 TON			N	1
MRCX	134	RB	1828-02	R400	REFRIG-RB	74/03	5100	70 TON			N	1
MRCX	135	RB	1828-02	R400	REFRIG-RB	74/02	5100	70 TON			N	1
MRCX	136	RB	1828-02	R400	REFRIG-RB	74/05	5100	70 TON			N	1
MRCX	137	RB	1828-02	R400	REFRIG-RB	74/05	5100	70 TON			N	1
MRCX	138	RB	1828-02	R400	REFRIG-RB	74/02	5100	70 TON			N	1
MRCX	139	RB	1828-02	R400	REFRIG-RB	74/04	5100	70 TON			N	1
MRCX	140	RB	1828-02	R400	REFRIG-RB	73/10	5100	70 TON			N	1
MRCX	141	RB	1828-02	R400	REFRIG-RB	74/03	5100	70 TON			N	1
MRCX	142	RB	1828-02	R400	REFRIG-RB	74/04	5100	70 TON			N	1
MRCX	143	RB	1828-02	R400	REFRIG-RB	73/10	5100	70 TON			N	1
MRCX	145	RB	1828-02	R400	REFRIG-RB	74/03	5100	70 TON			N	1
CARINFO												43

LIST OF PURCHASED RAILCARS
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EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
LNAC	5500	RBL	1851-00	R410	REFRIG-RBL	76/11	5100	70 TON			Y	1
LNAC	5501	RBL	1851-00	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	5502	RBL	1851-00	R410	REFRIG-RBL	76/11	5100	70 TON			Y	1
LNAC	5503	RBL	1851-00	R410	REFRIG-RBL	76/11	5100	70 TON			Y	1
LNAC	5504	RBL	1851-00	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	5505	RBL	1851-00	R410	REFRIG-RBL	76/11	5100	70 TON			Y	1
LNAC	5506	RBL	1851-00	R410	REFRIG-RBL	76/11	5100	70 TON			Y	1
LNAC	5507	RBL	1851-00	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	5508	RBL	1851-00	R410	REFRIG-RBL	76/11	5100	70 TON			Y	1
LNAC	5509	RBL	1851-00	R410	REFRIG-RBL	76/11	5100	70 TON			Y	1
LNAC	5510	RBL	1851-00	R410	REFRIG-RBL	76/11	5100	70 TON			Y	1
LNAC	5511	RBL	1851-00	R410	REFRIG-RBL	76/11	5100	70 TON			Y	1
LNAC	5512	RBL	1851-00	R410	REFRIG-RBL	77/01	5100	70 TON			Y	1
LNAC	5513	RBL	1851-00	R410	REFRIG-RBL	76/11	5100	70 TON			Y	1
LNAC	5514	RBL	1851-00	R410	REFRIG-RBL	77/01	5100	70 TON			Y	1
LNAC	5515	RBL	1851-00	R410	REFRIG-RBL	77/01	5100	70 TON			Y	1
LNAC	5516	RBL	1851-00	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	5517	RBL	1851-00	R410	REFRIG-RBL	77/01	5100	70 TON			Y	1
LNAC	5518	RBL	1851-00	R410	REFRIG-RBL	77/01	5100	70 TON			Y	1
LNAC	5519	RBL	1851-00	R410	REFRIG-RBL	77/01	5100	70 TON			Y	1
LNAC	5520	RBL	1851-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5521	RBL	1851-00	R410	REFRIG-RBL	77/01	5100	70 TON			Y	1
LNAC	5522	RBL	1851-00	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5524	RBL	1851-00	R410	REFRIG-RBL	76/11	5100	70 TON			Y	1
LNAC	5525	RBL	1851-00	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	5526	RBL	1851-00	R410	REFRIG-RBL	76/11	5100	70 TON			Y	1
LNAC	5527	RBL	1851-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5529	RBL	1851-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5530	RBL	1851-00	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	5531	RBL	1851-00	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	5532	RBL	1851-00	R410	REFRIG-RBL	76/11	5100	70 TON			Y	1
LNAC	5533	RBL	1851-00	R410	REFRIG-RBL	77/01	5100	70 TON			Y	1
LNAC	5534	RBL	1851-00	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	5535	RBL	1851-00	R410	REFRIG-RBL	77/01	5100	70 TON			Y	1
LNAC	5536	RBL	1851-00	R410	REFRIG-RBL	77/01	5100	70 TON			Y	1
LNAC	5537	RBL	1851-00	R410	REFRIG-RBL	77/01	5100	70 TON			Y	1
LNAC	5538	RBL	1851-00	R410	REFRIG-RBL	76/11	5100	70 TON			Y	1
LNAC	5539	RBL	1851-00	R410	REFRIG-RBL	76/11	5100	70 TON			Y	1
LNAC	5540	RBL	1851-00	R410	REFRIG-RBL	76/11	5100	70 TON			Y	1
LNAC	5541	RBL	1851-00	R410	REFRIG-RBL	76/11	5100	70 TON			Y	1
LNAC	5542	RBL	1851-00	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5600	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5601	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5602	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5603	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5604	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5605	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5606	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5607	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5608	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5609	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	5610	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5611	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5612	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5613	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5614	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5615	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5616	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5617	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5618	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5619	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5620	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5621	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5622	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5623	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5624	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5625	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5626	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5627	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5628	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5629	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5630	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5631	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5632	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5633	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5634	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5636	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5637	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5638	RBL	1852-00	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
LNAC	5700	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5701	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5702	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5703	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5704	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5705	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5706	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5707	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5708	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5709	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5710	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5711	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5712	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5713	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5714	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5715	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5716	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5717	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5718	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5719	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5720	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5721	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5722	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

FYE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	5723	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5724	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5725	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5726	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5727	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5728	RBL	1867-00	R410	REFRIG-RBL	81/03	5055	70 TON			Y	1
LNAC	5729	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5730	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5731	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5732	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5733	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5734	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5735	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5736	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5737	RBL	1867-00	R410	REFRIG-RBL	81/03	5055	70 TON			Y	1
LNAC	5738	RBL	1867-00	R410	REFRIG-RBL	81/03	5055	70 TON			Y	1
LNAC	5739	RBL	1867-00	R410	REFRIG-RBL	81/03	5055	70 TON			Y	1
LNAC	5740	RBL	1867-00	R410	REFRIG-RBL	81/03	5055	70 TON			Y	1
LNAC	5741	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5742	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5743	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5744	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5745	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5746	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5748	RBL	1867-00	R410	REFRIG-RBL	81/03	5055	70 TON			Y	1
LNAC	5749	RBL	1867-00	R410	REFRIG-RBL	81/03	5055	70 TON			Y	1
LNAC	5750	RBL	1867-00	R410	REFRIG-RBL	81/03	5055	70 TON			Y	1
LNAC	5751	RBL	1867-00	R410	REFRIG-RBL	81/03	5055	70 TON			Y	1
LNAC	5752	RBL	1867-00	R410	REFRIG-RBL	81/03	5055	70 TON			Y	1
LNAC	5753	RBL	1867-00	R410	REFRIG-RBL	81/03	5055	70 TON			Y	1
LNAC	5754	RBL	1867-00	R410	REFRIG-RBL	81/03	5055	70 TON			Y	1
LNAC	5755	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5756	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5757	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5758	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5759	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5760	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5761	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5762	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5763	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5764	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5765	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5766	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5767	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5768	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5769	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5770	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5771	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5772	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5773	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5774	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL. R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	5775	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5776	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5777	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5778	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5779	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5780	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5781	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5782	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5783	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5784	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5785	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5786	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5787	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5788	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5789	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5790	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5791	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5792	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5793	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5794	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5795	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5796	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5797	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5798	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5799	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5800	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5801	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5802	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5803	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5804	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5805	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5806	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5807	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5809	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5810	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5811	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5812	RBL	1867-00	R410	REFRIG-RBL	81/04	5055	70 TON			Y	1
LNAC	5813	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5814	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5815	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5816	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5817	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5818	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5819	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5820	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5821	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5822	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5823	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5824	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5825	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5826	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	5827	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5828	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5829	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5830	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5831	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5832	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5833	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5834	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5835	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5836	RBL	1867-00	R410	REFRIG-RBL	01/04	5055	70 TON			Y	1
LNAC	5837	RBL	1867-00	R410	REFRIG-RBL	01/04	5055	70 TON			Y	1
LNAC	5839	RBL	1867-00	R410	REFRIG-RBL	01/04	5055	70 TON			Y	1
LNAC	5840	RBL	1867-00	R410	REFRIG-RBL	01/04	5055	70 TON			Y	1
LNAC	5841	RBL	1867-00	R410	REFRIG-RBL	01/04	5055	70 TON			Y	1
LNAC	5842	RBL	1867-00	R410	REFRIG-RBL	01/04	5055	70 TON			Y	1
LNAC	5843	RBL	1867-00	R410	REFRIG-RBL	01/04	5055	70 TON			Y	1
LNAC	5844	RBL	1867-00	R410	REFRIG-RBL	01/04	5055	70 TON			Y	1
LNAC	5847	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5848	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5849	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5850	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5851	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5852	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5853	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5854	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5855	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5856	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5857	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5858	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5859	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5860	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5861	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5862	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5863	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5864	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5865	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5866	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5867	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5868	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5869	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5870	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5871	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5872	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5873	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5874	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5875	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5876	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5877	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5878	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5879	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1
LNAC	5880	RBL	1867-00	R410	REFRIG-RBL	01/05	5055	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	5881	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5882	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5883	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5885	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5886	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5887	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5888	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5889	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5890	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5891	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5892	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5893	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5894	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5895	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5896	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5897	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5898	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5899	RBL	1867-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
CARINFO												273

CAR TYPE CODE=R B L =XLI A446

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	5845	XLI	1867-01	A446	BOX-XLI	81/08	5055	70 TON			Y	1

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USEX	2001	RBL	1876-00	R410	REFRIG-RBL	63/09	4640	70 TON			N	1
USEX	2003	RBL	1876-00	R410	REFRIG-RBL	63/09	4640	70 TON			N	1
USEX	2004	RBL	1876-00	R410	REFRIG-RBL	64/02	4640	70 TON			N	1
USEX	2005	RBL	1876-00	R410	REFRIG-RBL	63/09	4640	70 TON			N	1
USEX	2006	RBL	1876-00	R410	REFRIG-RBL	63/09	4640	70 TON			N	1
USEX	2008	RBL	1876-00	R410	REFRIG-RBL	63/09	4640	70 TON			N	1
USEX	2009	RBL	1876-00	R410	REFRIG-RBL	63/08	4640	70 TON			N	1
USLX	13000	RBL	1876-01	R410	REFRIG-RBL	69/08	5100	70 TON			N	1
USLX	13003	RBL	1876-01	R410	REFRIG-RBL	69/08	5100	70 TON			N	1
USLX	13004	RBL	1876-01	R410	REFRIG-RBL	69/08	5100	70 TON			N	1
USEX	2010	RBL	1876-02	R410	REFRIG-RBL	63/06	4640	70 TON			N	1
USEX	2011	RBL	1876-02	R410	REFRIG-RBL	63/09	4640	70 TON			N	1
USEX	2012	RBL	1876-02	R410	REFRIG-RBL	63/08	4640	70 TON			N	1
USEX	2033	RBL	1876-02	R410	REFRIG-RBL	64/02	4648	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS OO S	COILED INSLTD	G F C	# OF CARS
USEX	2034	RBL	1876-02	R410	REFRIG-RBL	64/02	4648	70 TON			N	1
USEX	2035	RBL	1876-02	R410	REFRIG-RBL	64/02	4648	70 TON			N	1
USEX	2037	RBL	1876-02	R410	REFRIG-RBL	64/02	4648	70 TON			N	1
USLX	166	RBL	1885-00	R410	REFRIG-RBL	68/01	4627	70 TON			N	1
USLX	205	RBL	1885-00	R410	REFRIG-RBL	68/10	4627	70 TON			N	1
USLX	207	RBL	1885-00	R410	REFRIG-RBL	68/10	4627	70 TON			N	1
USLX	208	RBL	1885-00	R410	REFRIG-RBL	68/10	4627	70 TON			N	1
USLX	209	RBL	1885-00	R410	REFRIG-RBL	68/10	4627	70 TON			N	1
USLX	210	RBL	1885-00	R410	REFRIG-RBL	68/10	4627	70 TON			N	1
USLX	214	RBL	1885-00	R410	REFRIG-RBL	68/10	4627	70 TON			N	1
USLX	215	RBL	1885-00	R410	REFRIG-RBL	68/10	4627	70 TON			N	1
USLX	216	RBL	1885-00	R410	REFRIG-RBL	68/10	4627	70 TON			N	1
USLX	220	RBL	1885-00	R410	REFRIG-RBL	68/10	4627	70 TON			N	1
USLX	12141	RBL	1897-00	R410	REFRIG-RBL	74/04	5100	70 TON			Y	1
USLX	12142	RBL	1897-00	R410	REFRIG-RBL	74/05	5100	70 TON			Y	1
USLX	12143	RBL	1897-00	R410	REFRIG-RBL	74/04	5100	70 TON			Y	1
USLX	12144	RBL	1897-00	R410	REFRIG-RBL	74/04	5100	70 TON			Y	1
USLX	12145	RBL	1897-00	R410	REFRIG-RBL	74/02	5100	70 TON			Y	1
USLX	12146	RBL	1897-00	R410	REFRIG-RBL	74/03	5100	70 TON			Y	1
USLX	12147	RBL	1897-00	R410	REFRIG-RBL	74/03	5100	70 TON			Y	1
USLX	12148	RBL	1897-00	R410	REFRIG-RBL	74/03	5100	70 TON			Y	1
USLX	12149	RBL	1897-00	R410	REFRIG-RBL	74/03	5100	70 TON			Y	1
USLX	16149	RBL	1897-00	R410	REFRIG-RBL	73/10	5100	70 TON			Y	1
LNAC	5900	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5901	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5902	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5903	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5904	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5905	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5906	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5907	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5908	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5909	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5910	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5911	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5912	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5913	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5914	RBL	1910-00	R410	REFRIG-RBL	81/07	5055	70 TON			Y	1
LNAC	5915	RBL	1910-00	R410	REFRIG-RBL	81/07	5055	70 TON			Y	1
LNAC	5916	RBL	1910-00	R410	REFRIG-RBL	81/07	5055	70 TON			Y	1
LNAC	5917	RBL	1910-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5918	RBL	1910-00	R410	REFRIG-RBL	81/07	5055	70 TON			Y	1
LNAC	5919	RBL	1910-00	R410	REFRIG-RBL	81/07	5055	70 TON			Y	1
LNAC	5920	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5921	RBL	1910-00	R410	REFRIG-RBL	81/07	5055	70 TON			Y	1
LNAC	5922	RBL	1910-00	R410	REFRIG-RBL	81/07	5055	70 TON			Y	1
LNAC	5923	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5924	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5925	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5926	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5927	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	5928	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5929	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5930	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5931	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5932	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5933	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5934	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5935	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5936	RBL	1910-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5937	RBL	1910-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5938	RBL	1910-00	R410	REFRIG-RBL	81/07	5055	70 TON			Y	1
LNAC	5939	RBL	1910-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5940	RBL	1910-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5941	RBL	1910-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5942	RBL	1910-00	R410	REFRIG-RBL	81/07	5055	70 TON			Y	1
LNAC	5943	RBL	1910-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5944	RBL	1910-00	R410	REFRIG-RBL	81/05	5055	70 TON			Y	1
LNAC	5945	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5946	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5947	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5948	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
LNAC	5949	RBL	1910-00	R410	REFRIG-RBL	80/12	5055	70 TON			Y	1
CARINFO												87

CAR TYPE CODE=R B L =XLI A446

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	5992	XLI	1910-01	A446	BOX-XLI	81/08	5055	70 TON			Y	1
LNAC	5995	XLI	1910-01	A446	BOX-XLI	81/07	5055	70 TON			Y	1
KJRY	65609	XLI	1944-02	A446	BOX-XLI	81/07	5055	70 TON			Y	1
KJRY	65610	XLI	1944-02	A446	BOX-XLI	81/07	5055	70 TON			Y	1
KJRY	65611	XLI	1944-02	A446	BOX-XLI	81/07	5055	70 TON			Y	1
KJRY	65620	XLI	1944-02	A446	BOX-XLI	81/07	5055	70 TON			Y	1
KJRY	65624	XLI	1944-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
KJRY	65628	XLI	1944-02	A446	BOX-XLI	81/07	5055	70 TON			Y	1
KJRY	65631	XLI	1944-02	A446	BOX-XLI	81/07	5055	70 TON			Y	1
KJRY	65632	XLI	1944-02	A446	BOX-XLI	81/07	5055	70 TON			Y	1
KJRY	65642	XLI	1944-02	A446	BOX-XLI	81/07	5055	70 TON			Y	1
KJRY	65650	XLI	1944-02	A446	BOX-XLI	81/07	5055	70 TON			Y	1
CARINFO												12

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
KJRY	5253	RBL	1944-03	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
KJRY	5254	RBL	1944-03	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
KJRY	5263	RBL	1944-03	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
KJRY	5265	RBL	1944-03	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
KJRY	5266	RBL	1944-03	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
KJRY	5267	RBL	1944-03	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
KJRY	5271	RBL	1944-03	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
KJRY	5272	RBL	1944-03	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
KJRY	5274	RBL	1944-03	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
KJRY	5291	RBL	1944-03	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
KJRY	5293	RBL	1944-03	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
KJRY	5297	RBL	1944-03	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
KJRY	5298	RBL	1944-03	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
KJRY	5299	RBL	1944-03	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
CARINFO												14

CAR TYPE CODE=R B L =XLI A446

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ICG	151200	XLI	1983-00	A446	BOX-XLI	81/07	5055	70 TON			N	1
ICG	151201	XLI	1983-00	A446	BOX-XLI	81/07	5055	70 TON			N	1
ICG	151202	XLI	1983-00	A446	BOX-XLI	81/07	5055	70 TON			N	1
ICG	151203	XLI	1983-00	A446	BOX-XLI	81/07	5055	70 TON			N	1
ICG	151204	XLI	1983-00	A446	BOX-XLI	81/07	5055	70 TON			N	1
ICG	151205	XLI	1983-00	A446	BOX-XLI	81/08	5055	70 TON			N	1
ICG	151207	XLI	1983-00	A446	BOX-XLI	81/08	5055	70 TON			N	1
ICG	151208	XLI	1983-00	A446	BOX-XLI	81/07	5055	70 TON			N	1
ICG	151209	XLI	1983-00	A446	BOX-XLI	81/07	5055	70 TON			N	1
ICG	151210	XLI	1983-00	A446	BOX-XLI	81/07	5055	70 TON			N	1
ICG	151211	XLI	1983-00	A446	BOX-XLI	81/07	5055	70 TON			N	1
ICG	151212	XLI	1983-00	A446	BOX-XLI	81/07	5055	70 TON			N	1
ICG	151213	XLI	1983-00	A446	BOX-XLI	81/08	5055	70 TON			N	1
ICG	151214	XLI	1983-00	A446	BOX-XLI	81/08	5055	70 TON			N	1
ICG	151215	XLI	1983-00	A446	BOX-XLI	81/08	5055	70 TON			N	1
ICG	151216	XLI	1983-00	A446	BOX-XLI	81/08	5055	70 TON			N	1
ICG	151217	XLI	1983-00	A446	BOX-XLI	81/08	5055	70 TON			N	1
ICG	151219	XLI	1983-00	A446	BOX-XLI	81/08	5055	70 TON			N	1
ICG	151220	XLI	1983-00	A446	BOX-XLI	81/07	5055	70 TON			N	1
ICG	151221	XLI	1983-00	A446	BOX-XLI	81/07	5055	70 TON			N	1
ICG	151222	XLI	1983-00	A446	BOX-XLI	81/07	5055	70 TON			N	1
ICG	151223	XLI	1983-00	A446	BOX-XLI	81/07	5055	70 TON			N	1
ICG	151224	XLI	1983-00	A446	BOX-XLI	81/07	5055	70 TON			N	1
ICG	151225	XLI	1983-00	A446	BOX-XLI	81/07	5055	70 TON			N	1
ICG	151226	XLI	1983-00	A446	BOX-XLI	81/07	5055	70 TON			N	1
ICG	151227	XLI	1983-00	A446	BOX-XLI	81/07	5055	70 TON			N	1
ICG	151228	XLI	1983-00	A446	BOX-XLI	81/07	5055	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =XLI A446

FRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ICG	151229	XLI	1983-00	A446	BOX-XLI	81/07	5055	70 TON			N	1
ICG	151230	XLI	1983-00	A446	BOX-XLI	81/08	5055	70 TON			N	1
ICG	151231	XLI	1983-00	A446	BOX-XLI	81/08	5055	70 TON			N	1
ICG	151232	XLI	1983-00	A446	BOX-XLI	81/08	5055	70 TON			N	1
ICG	151233	XLI	1983-00	A446	BOX-XLI	81/08	5055	70 TON			N	1
ICG	151234	XLI	1983-00	A446	BOX-XLI	81/08	5055	70 TON			N	1
ICG	151235	XLI	1983-00	A446	BOX-XLI	81/07	5055	70 TON			N	1
ICG	151236	XLI	1983-00	A446	BOX-XLI	81/07	5055	70 TON			N	1
ICG	151237	XLI	1983-00	A446	BOX-XLI	81/07	5055	70 TON			N	1
ICG	151238	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151239	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151240	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151241	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151242	XLI	1983-02	A446	BOX-XLI	81/07	5055	70 TON			Y	1
ICG	151243	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151244	XLI	1983-02	A446	BOX-XLI	81/07	5055	70 TON			Y	1
ICG	151245	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151246	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151247	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151248	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151249	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151250	XLI	1983-02	A446	BOX-XLI	81/07	5055	70 TON			Y	1
ICG	151251	XLI	1983-02	A446	BOX-XLI	81/07	5055	70 TON			Y	1
ICG	151252	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151253	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151254	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151255	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151256	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151257	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151258	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151259	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151260	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151261	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151262	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151263	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151264	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151265	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151266	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151267	XLI	1983-02	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151268	XLI	1983-02	A446	BOX-XLI	81/07	5055	70 TON			Y	1
ICG	151480	XLI	1983-03	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151481	XLI	1983-03	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151482	XLI	1983-03	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151483	XLI	1983-03	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151484	XLI	1983-03	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151485	XLI	1983-03	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151486	XLI	1983-03	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151487	XLI	1983-03	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151488	XLI	1983-03	A446	BOX-XLI	81/08	5055	70 TON			Y	1
ICG	151489	XLI	1983-03	A446	BOX-XLI	81/07	5055	70 TON			Y	1
ICG	151490	XLI	1983-03	A446	BOX-XLI	81/08	5055	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =XLI A446

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ICG	151491	XLI	1983-03	A446	BOX-XLI	81/08	5055	70 TON			Y	1
CARINFO												79

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	335	RB	2013-01	R400	REFRIG-RB	68/10	4580	70 TON			N	1
USLX	364	RB	2013-01	R400	REFRIG-RB	68/11	4580	70 TON			N	1
USLX	381	RB	2013-01	R400	REFRIG-RB	68/10	4580	70 TON			N	1
USLX	387	RB	2013-01	R400	REFRIG-RB	68/11	4580	70 TON			N	1
USLX	388	RB	2013-01	R400	REFRIG-RB	68/11	4580	70 TON			N	1
USLX	476	RB	2013-01	R400	REFRIG-RB	68/11	4580	70 TON			N	1
USLX	13150	RB	2013-01	R400	REFRIG-RB	74/10	5100	70 TON			N	1
USLX	13151	RB	2013-01	R400	REFRIG-RB	74/10	5100	70 TON			N	1
USLX	13152	RB	2013-01	R400	REFRIG-RB	74/10	5100	70 TON			N	1
CARINFO												9

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	16002	RBL	2013-03	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16004	RBL	2013-03	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16008	RBL	2013-03	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16015	RBL	2013-03	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16017	RBL	2013-03	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16020	RBL	2013-03	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16027	RBL	2013-03	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16028	RBL	2013-03	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16031	RBL	2013-03	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	16032	RBL	2013-03	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
FRDN	10378	RBL	2023-06	R410	REFRIG-RBL	70/02	5100	70 TON			Y	1
FRDN	10478	RBL	2023-06	R410	REFRIG-RBL	70/03	5100	70 TON			Y	1
FRDN	10482	RBL	2023-06	R410	REFRIG-RBL	70/03	5100	70 TON			Y	1
FRDN	10483	RBL	2023-06	R410	REFRIG-RBL	70/03	5100	70 TON			Y	1
FRDN	10485	RBL	2023-06	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10486	RBL	2023-06	R410	REFRIG-RBL	70/03	5100	70 TON			Y	1
FRDN	10489	RBL	2023-06	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10493	RBL	2023-06	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10494	RBL	2023-06	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10495	RBL	2023-06	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10496	RBL	2023-06	R410	REFRIG-RBL	70/04	5100	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R D L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
FRDN	10497	RBL	2023-06	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10498	RBL	2023-06	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10499	RBL	2023-06	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10500	RBL	2023-06	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10501	RBL	2023-06	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10502	RBL	2023-06	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10504	RBL	2023-06	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10505	RBL	2023-06	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10533	RBL	2023-06	R410	REFRIG-RBL	74/01	5100	70 TON			Y	1
FRDN	10534	RBL	2023-06	R410	REFRIG-RBL	74/01	5100	70 TON			Y	1
FRDN	10535	RBL	2023-06	R410	REFRIG-RBL	74/01	5100	70 TON			Y	1
FRDN	10538	RBL	2023-06	R410	REFRIG-RBL	74/01	5100	70 TON			Y	1
FRDN	10539	RBL	2023-06	R410	REFRIG-RBL	74/01	5100	70 TON			Y	1
FRDN	11129	RBL	2023-06	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
FRDN	11133	RBL	2023-06	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
FRDN	11135	RBL	2023-06	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
FRDN	11136	RBL	2023-06	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
FRDN	11140	RBL	2023-06	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
FRDN	11144	RBL	2023-06	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
FRDN	14005	RBL	2023-06	R410	REFRIG-RBL	73/07	5100	70 TON			Y	1
FRDN	14006	RBL	2023-06	R410	REFRIG-RBL	73/07	5100	70 TON			Y	1
FRDN	14007	RBL	2023-06	R410	REFRIG-RBL	73/07	5100	70 TON			Y	1
FRDN	14008	RBL	2023-06	R410	REFRIG-RBL	73/07	5100	70 TON			Y	1
FRDN	14009	RBL	2023-06	R410	REFRIG-RBL	73/07	5100	70 TON			Y	1
FRDN	14011	RBL	2023-06	R410	REFRIG-RBL	73/07	5100	70 TON			Y	1
FRDN	14012	RBL	2023-06	R410	REFRIG-RBL	73/07	5100	70 TON			Y	1
FRDN	14013	RBL	2023-06	R410	REFRIG-RBL	73/07	5100	70 TON			Y	1
FRDN	14014	RBL	2023-06	R410	REFRIG-RBL	73/07	5100	70 TON			Y	1
FRDN	14015	RBL	2023-06	R410	REFRIG-RBL	73/07	5100	70 TON			Y	1
FRDN	14016	RBL	2023-06	R410	REFRIG-RBL	73/07	5100	70 TON			Y	1
FRDN	14017	RBL	2023-06	R410	REFRIG-RBL	73/07	5100	70 TON			Y	1
FRDN	14018	RBL	2023-06	R410	REFRIG-RBL	73/07	5100	70 TON			Y	1
FRDN	14019	RBL	2023-06	R410	REFRIG-RBL	73/07	5100	70 TON			Y	1
FRDN	14021	RBL	2023-06	R410	REFRIG-RBL	73/07	5100	70 TON			Y	1
FRDN	14022	RBL	2023-06	R410	REFRIG-RBL	73/07	5100	70 TON			Y	1
FRDN	14023	RBL	2023-06	R410	REFRIG-RBL	73/07	5100	70 TON			Y	1
FRDN	14024	RBL	2023-06	R410	REFRIG-RBL	73/07	5100	70 TON			Y	1
FRDN	17018	RBL	2023-06	R410	REFRIG-RBL	70/11	5100	70 TON			Y	1
FRDN	17019	RBL	2023-06	R410	REFRIG-RBL	70/11	5100	70 TON			Y	1
LNAC	5200	RBL	2024-01	R410	REFRIG-RBL	77/02	5100	70 TON			Y	1
LNAC	5201	RBL	2024-01	R410	REFRIG-RBL	77/05	5100	70 TON			Y	1
LNAC	5202	RBL	2024-01	R410	REFRIG-RBL	77/05	5100	70 TON			Y	1
LNAC	5203	RBL	2024-01	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5204	RBL	2024-01	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5205	RBL	2024-01	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5206	RBL	2024-01	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5207	RBL	2024-01	R410	REFRIG-RBL	77/06	5100	70 TON			Y	1
LNAC	5208	RBL	2024-01	R410	REFRIG-RBL	77/02	5100	70 TON			Y	1
LNAC	5209	RBL	2024-01	R410	REFRIG-RBL	77/09	5100	70 TON			Y	1
LNAC	5210	RBL	2024-01	R410	REFRIG-RBL	77/08	5100	70 TON			Y	1
LNAC	5212	RBL	2024-01	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	5213	RBL	2024-01	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5214	RBL	2024-01	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5215	RBL	2024-01	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5216	RBL	2024-01	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5217	RBL	2024-01	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
LNAC	5218	RBL	2024-01	R410	REFRIG-RBL	77/02	5100	70 TON			Y	1
LNAC	5219	RBL	2024-01	R410	REFRIG-RBL	77/04	5100	70 TON			Y	1
LNAC	5220	RBL	2024-01	R410	REFRIG-RBL	77/02	5100	70 TON			Y	1
LNAC	5221	RBL	2024-01	R410	REFRIG-RBL	77/02	5100	70 TON			Y	1
LNAC	5222	RBL	2024-01	R410	REFRIG-RBL	77/02	5100	70 TON			Y	1
LNAC	5223	RBL	2024-01	R410	REFRIG-RBL	77/02	5100	70 TON			Y	1
LNAC	5224	RBL	2024-01	R410	REFRIG-RBL	77/02	5100	70 TON			Y	1
LNAC	6225	RBL	2024-01	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	6226	RBL	2024-01	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	6227	RBL	2024-01	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	6228	RBL	2024-01	R410	REFRIG-RBL	76/12	5100	70 TON			Y	1
LNAC	6229	RBL	2024-01	R410	REFRIG-RBL	77/02	5100	70 TON			Y	1
LNAC	6231	RBL	2024-01	R410	REFRIG-RBL	77/01	5100	70 TON			Y	1
LNAC	6232	RBL	2024-01	R410	REFRIG-RBL	77/01	5100	70 TON			Y	1
LNAC	6233	RBL	2024-01	R410	REFRIG-RBL	77/02	5100	70 TON			Y	1
LNAC	6234	RBL	2024-01	R410	REFRIG-RBL	77/01	5100	70 TON			Y	1
LNAC	5400	RBL	2024-02	R410	REFRIG-RBL	70/12	5100	70 TON			Y	1
LNAC	5401	RBL	2024-02	R410	REFRIG-RBL	70/12	5100	70 TON			Y	1
LNAC	5402	RBL	2024-02	R410	REFRIG-RBL	70/12	5100	70 TON			Y	1
LNAC	5403	RBL	2024-02	R410	REFRIG-RBL	70/12	5100	70 TON			Y	1
LNAC	5404	RBL	2024-02	R410	REFRIG-RBL	71/05	5100	70 TON			Y	1
LNAC	5405	RBL	2024-02	R410	REFRIG-RBL	71/05	5100	70 TON			Y	1
LNAC	5406	RBL	2024-02	R410	REFRIG-RBL	71/05	5100	70 TON			Y	1
LNAC	5407	RBL	2024-02	R410	REFRIG-RBL	71/05	5100	70 TON			Y	1
LNAC	5408	RBL	2024-02	R410	REFRIG-RBL	71/05	5100	70 TON			Y	1
LNAC	5409	RBL	2024-02	R410	REFRIG-RBL	71/05	5100	70 TON			Y	1
LNAC	5410	RBL	2024-02	R410	REFRIG-RBL	71/05	5100	70 TON			Y	1
LNAC	5411	RBL	2024-02	R410	REFRIG-RBL	71/05	5100	70 TON			Y	1
LNAC	5412	RBL	2024-02	R410	REFRIG-RBL	71/05	5100	70 TON			Y	1
LNAC	5413	RBL	2024-02	R410	REFRIG-RBL	71/05	5100	70 TON			Y	1
LNAC	5414	RBL	2024-02	R410	REFRIG-RBL	71/06	5100	70 TON			Y	1
LNAC	5415	RBL	2024-02	R410	REFRIG-RBL	71/06	5100	70 TON			Y	1
LNAC	5416	RBL	2024-02	R410	REFRIG-RBL	71/06	5100	70 TON			Y	1
LNAC	5417	RBL	2024-02	R410	REFRIG-RBL	71/06	5100	70 TON			Y	1
LNAC	5418	RBL	2024-02	R410	REFRIG-RBL	71/06	5100	70 TON			Y	1
LNAC	5419	RBL	2024-02	R410	REFRIG-RBL	71/05	5100	70 TON			Y	1
LNAC	5378	RBL	2024-03	R410	REFRIG-RBL	70/12	5100	70 TON			Y	1
LNAC	5379	RBL	2024-03	R410	REFRIG-RBL	70/12	5100	70 TON			Y	1
LNAC	5380	RBL	2024-03	R410	REFRIG-RBL	70/12	5100	70 TON			Y	1
LNAC	5381	RBL	2024-03	R410	REFRIG-RBL	70/12	5100	70 TON			Y	1
LNAC	5382	RBL	2024-03	R410	REFRIG-RBL	71/05	5100	70 TON			Y	1
LNAC	5383	RBL	2024-03	R410	REFRIG-RBL	71/05	5100	70 TON			Y	1
LNAC	5384	RBL	2024-03	R410	REFRIG-RBL	71/05	5100	70 TON			Y	1
LNAC	5386	RBL	2024-03	R410	REFRIG-RBL	71/06	5100	70 TON			Y	1
LNAC	5387	RBL	2024-03	R410	REFRIG-RBL	71/06	5100	70 TON			Y	1
LNAC	5388	RBL	2024-03	R410	REFRIG-RBL	71/06	5100	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	5390	RBL	2024-03	R410	REFRIG-RBL	71/06	5100	70 TON			Y	1
LNAC	5391	RBL	2024-03	R410	REFRIG-RBL	71/06	5100	70 TON			Y	1
LNAC	5392	RBL	2024-03	R410	REFRIG-RBL	71/06	5100	70 TON			Y	1
LNAC	5393	RBL	2024-03	R410	REFRIG-RBL	71/06	5100	70 TON			Y	1
LNAC	5395	RBL	2024-03	R410	REFRIG-RBL	71/06	5100	70 TON			Y	1
LNAC	5396	RBL	2024-03	R410	REFRIG-RBL	71/06	5100	70 TON			Y	1
LNAC	5397	RBL	2024-03	R410	REFRIG-RBL	71/06	5100	70 TON			Y	1
LNAC	5398	RBL	2024-03	R410	REFRIG-RBL	71/06	5100	70 TON			Y	1
LNAC	5399	RBL	2024-03	R410	REFRIG-RBL	71/06	5100	70 TON			Y	1
LNAC	5420	RBL	2024-04	R410	REFRIG-RBL	71/05	5100	70 TON			Y	1
LNAC	5421	RBL	2024-04	R410	REFRIG-RBL	70/12	5100	70 TON			Y	1
LNAC	5422	RBL	2024-04	R410	REFRIG-RBL	70/12	5100	70 TON			Y	1
LNAC	5423	RBL	2024-04	R410	REFRIG-RBL	71/05	5100	70 TON			Y	1
LNAC	5424	RBL	2024-04	R410	REFRIG-RBL	71/05	5100	70 TON			Y	1
LNAC	5425	RBL	2024-04	R410	REFRIG-RBL	71/05	5100	70 TON			Y	1
LNAC	5426	RBL	2024-04	R410	REFRIG-RBL	71/05	5100	70 TON			Y	1
LNAC	5427	RBL	2024-04	R410	REFRIG-RBL	71/05	5100	70 TON			Y	1
LNAC	5428	RBL	2024-04	R410	REFRIG-RBL	71/05	5100	70 TON			Y	1
LNAC	5429	RBL	2024-04	R410	REFRIG-RBL	71/05	5100	70 TON			Y	1
LNAC	5430	RBL	2024-04	R410	REFRIG-RBL	71/05	5100	70 TON			Y	1
LNAC	5431	RBL	2024-04	R410	REFRIG-RBL	71/06	5100	70 TON			Y	1
LNAC	5432	RBL	2024-04	R410	REFRIG-RBL	71/06	5100	70 TON			Y	1
LNAC	5433	RBL	2024-04	R410	REFRIG-RBL	71/06	5100	70 TON			Y	1
LNAC	5434	RBL	2024-04	R410	REFRIG-RBL	71/06	5100	70 TON			Y	1
CARINFO												147

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11006	RB	2030-81	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	11013	RB	2030-81	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	11016	RB	2030-81	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	11018	RB	2030-81	R400	REFRIG-RB	71/08	5100	70 TON			N	1
USLX	11028	RB	2030-81	R400	REFRIG-RB	71/08	5100	70 TON			N	1
USLX	18007	RB	2030-81	R400	REFRIG-RB	71/09	5100	70 TON			N	1
USLX	18009	RB	2030-81	R400	REFRIG-RB	71/09	5100	70 TON			N	1
USLX	18012	RB	2030-81	R400	REFRIG-RB	71/09	5100	70 TON			N	1
USLX	18040	RB	2030-81	R400	REFRIG-RB	71/09	5100	70 TON			N	1
USLX	18047	RB	2030-81	R400	REFRIG-RB	71/09	5100	70 TON			N	1
CARINFO												10

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL. R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
FRDN	10001	RBL.	2034-04	R410	REFRIG-RBL.	71/05	5100	70 TON			Y	1
FRDN	10002	RBL.	2034-04	R410	REFRIG-RBL.	71/05	5100	70 TON			Y	1
FRDN	10003	RBL.	2034-04	R410	REFRIG-RBL.	71/05	5100	70 TON			Y	1
FRDN	10004	RBL.	2034-04	R410	REFRIG-RBL.	71/05	5100	70 TON			Y	1
FRDN	10005	RBL.	2034-04	R410	REFRIG-RBL.	71/05	5100	70 TON			Y	1
FRDN	10006	RBL.	2034-04	R410	REFRIG-RBL.	71/05	5100	70 TON			Y	1
FRDN	10007	RBL.	2034-04	R410	REFRIG-RBL.	71/05	5100	70 TON			Y	1
FRDN	10008	RBL.	2034-04	R410	REFRIG-RBL.	71/05	5100	70 TON			Y	1
FRDN	10009	RBL.	2034-04	R410	REFRIG-RBL.	71/05	5100	70 TON			Y	1
FRDN	10010	RBL.	2034-04	R410	REFRIG-RBL.	71/05	5100	70 TON			Y	1
FRDN	10011	RBL.	2034-04	R410	REFRIG-RBL.	71/05	5100	70 TON			Y	1
FRDN	10012	RBL.	2034-04	R410	REFRIG-RBL.	71/05	5100	70 TON			Y	1
FRDN	10013	RBL.	2034-04	R410	REFRIG-RBL.	71/05	5100	70 TON			Y	1
FRDN	10014	RBL.	2034-04	R410	REFRIG-RBL.	71/05	5100	70 TON			Y	1
FRDN	10015	RBL.	2034-04	R410	REFRIG-RBL.	69/11	5100	70 TON			Y	1
FRDN	10016	RBL.	2034-04	R410	REFRIG-RBL.	69/11	5100	70 TON			Y	1
FRDN	10017	RBL.	2034-04	R410	REFRIG-RBL.	69/11	5100	70 TON			Y	1
FRDN	10018	RBL.	2034-04	R410	REFRIG-RBL.	69/11	5100	70 TON			Y	1
FRDN	10019	RBL.	2034-04	R410	REFRIG-RBL.	69/11	5100	70 TON			Y	1
FRDN	10020	RBL.	2034-04	R410	REFRIG-RBL.	69/11	5100	70 TON			Y	1
FRDN	10021	RBL.	2034-04	R410	REFRIG-RBL.	69/11	5100	70 TON			Y	1
FRDN	10022	RBL.	2034-04	R410	REFRIG-RBL.	69/11	5100	70 TON			Y	1
FRDN	10023	RBL.	2034-04	R410	REFRIG-RBL.	69/12	5100	70 TON			Y	1
FRDN	10024	RBL.	2034-04	R410	REFRIG-RBL.	69/11	5100	70 TON			Y	1
FRDN	10025	RBL.	2034-04	R410	REFRIG-RBL.	69/12	5100	70 TON			Y	1
FRDN	10026	RBL.	2034-04	R410	REFRIG-RBL.	69/11	5100	70 TON			Y	1
FRDN	10027	RBL.	2034-04	R410	REFRIG-RBL.	69/10	5100	70 TON			Y	1
FRDN	10028	RBL.	2034-04	R410	REFRIG-RBL.	69/10	5100	70 TON			Y	1
FRDN	10029	RBL.	2034-04	R410	REFRIG-RBL.	69/10	5100	70 TON			Y	1
FRDN	10030	RBL.	2034-04	R410	REFRIG-RBL.	69/10	5100	70 TON			Y	1
FRDN	10031	RBL.	2034-04	R410	REFRIG-RBL.	70/03	5100	70 TON			Y	1
FRDN	10032	RBL.	2034-04	R410	REFRIG-RBL.	70/03	5100	70 TON			Y	1
FRDN	10033	RBL.	2034-04	R410	REFRIG-RBL.	70/03	5100	70 TON			Y	1
FRDN	10034	RBL.	2034-04	R410	REFRIG-RBL.	70/03	5100	70 TON			Y	1
FRDN	10035	RBL.	2034-04	R410	REFRIG-RBL.	70/03	5100	70 TON			Y	1
FRDN	10036	RBL.	2034-04	R410	REFRIG-RBL.	70/03	5100	70 TON			Y	1
FRDN	10037	RBL.	2034-04	R410	REFRIG-RBL.	70/03	5100	70 TON			Y	1
FRDN	10038	RBL.	2034-04	R410	REFRIG-RBL.	70/03	5100	70 TON			Y	1
FRDN	10039	RBL.	2034-04	R410	REFRIG-RBL.	70/03	5100	70 TON			Y	1
FRDN	10040	RBL.	2034-04	R410	REFRIG-RBL.	70/03	5100	70 TON			Y	1
FRDN	10041	RBL.	2034-04	R410	REFRIG-RBL.	70/03	5100	70 TON			Y	1
FRDN	10042	RBL.	2034-04	R410	REFRIG-RBL.	70/03	5100	70 TON			Y	1
FRDN	10043	RBL.	2034-04	R410	REFRIG-RBL.	70/03	5100	70 TON			Y	1
FRDN	10044	RBL.	2034-04	R410	REFRIG-RBL.	70/03	5100	70 TON			Y	1
FRDN	10045	RBL.	2034-04	R410	REFRIG-RBL.	70/03	5100	70 TON			Y	1
FRDN	10046	RBL.	2034-04	R410	REFRIG-RBL.	70/03	5100	70 TON			Y	1
FRDN	10047	RBL.	2034-04	R410	REFRIG-RBL.	70/03	5100	70 TON			Y	1
FRDN	10048	RBL.	2034-04	R410	REFRIG-RBL.	70/03	5100	70 TON			Y	1
FRDN	10049	RBL.	2034-04	R410	REFRIG-RBL.	70/03	5100	70 TON			Y	1
FRDN	10050	RBL.	2034-04	R410	REFRIG-RBL.	70/03	5100	70 TON			Y	1
FRDN	10051	RBL.	2034-04	R410	REFRIG-RBL.	70/03	5100	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL. R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
FRDN	10052	RBL	2034-04	R410	REFRIG-RBL	70/03	5100	70 TON			Y	1
FRDN	10053	RBL	2034-04	R410	REFRIG-RBL	70/03	5100	70 TON			Y	1
FRDN	10054	RBL	2034-04	R410	REFRIG-RBL	70/03	5100	70 TON			Y	1
FRDN	10055	RBL	2034-04	R410	REFRIG-RBL	74/01	5100	70 TON			Y	1
FRDN	10056	RBL	2034-04	R410	REFRIG-RBL	70/11	5100	70 TON			Y	1
FRDN	10057	RBL	2034-04	R410	REFRIG-RBL	70/11	5100	70 TON			Y	1
FRDN	10058	RBL	2034-04	R410	REFRIG-RBL	70/11	5100	70 TON			Y	1
FRDN	10059	RBL	2034-04	R410	REFRIG-RBL	70/11	5100	70 TON			Y	1
FRDN	10060	RBL	2034-04	R410	REFRIG-RBL	70/11	5100	70 TON			Y	1
FRDN	10061	RBL	2034-04	R410	REFRIG-RBL	70/11	5100	70 TON			Y	1
FRDN	10062	RBL	2034-04	R410	REFRIG-RBL	70/11	5100	70 TON			Y	1
FRDN	10063	RBL	2034-04	R410	REFRIG-RBL	70/04	5100	70 TON			Y	1
FRDN	10064	RBL	2034-04	R410	REFRIG-RBL	70/04	5100	70 TON			Y	1
FRDN	10065	RBL	2034-04	R410	REFRIG-RBL	70/04	5100	70 TON			Y	1
FRDN	10066	RBL	2034-04	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10067	RBL	2034-04	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10068	RBL	2034-04	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10069	RBL	2034-04	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10070	RBL	2034-04	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10071	RBL	2034-04	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10072	RBL	2034-04	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10073	RBL	2034-04	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10074	RBL	2034-04	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10075	RBL	2034-04	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10076	RBL	2034-04	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10077	RBL	2034-04	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10078	RBL	2034-04	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	10079	RBL	2034-04	R410	REFRIG-RBL	70/02	5100	70 TON			Y	1
FRDN	10080	RBL	2034-04	R410	REFRIG-RBL	70/02	5100	70 TON			Y	1
FRDN	10081	RBL	2034-04	R410	REFRIG-RBL	70/02	5100	70 TON			Y	1
FRDN	10082	RBL	2034-04	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
FRDN	50575	RBL	2034-04	R410	REFRIG-RBL	72/10	5100	70 TON			Y	1
FRDN	50576	RBL	2034-04	R410	REFRIG-RBL	72/10	5100	70 TON			Y	1
FRDN	50577	RBL	2034-04	R410	REFRIG-RBL	77/01	5100	70 TON			Y	1
FRDN	50578	RBL	2034-04	R410	REFRIG-RBL	77/01	5100	70 TON			Y	1
USLX	13620	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13621	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13622	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13623	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13624	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13625	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13626	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13627	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13628	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13629	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13630	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13631	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13632	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13633	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13634	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13635	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

--- CAR TYPE CODE=R B L =RBL R410 ---

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	13636	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13637	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13638	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13639	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13640	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13641	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13642	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13643	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13644	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13645	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13646	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13647	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13648	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13649	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13650	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13651	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13652	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13653	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13654	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13655	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13656	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13657	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13658	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13659	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13660	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13661	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13662	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13663	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13664	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13665	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13666	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13667	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13668	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13669	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13670	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13671	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13672	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13673	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13674	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13675	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13676	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13677	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13678	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13679	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13680	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13681	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13682	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13683	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13684	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13685	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1
USLX	13686	RBL	2034-04	R410	REFRIG-RBL	74/10	5100	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CARINFO												153

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	10484	RB	2049-01	R400	REFRIG-RB	70/03	5100	70 TON			N	1
USLX	10488	RB	2049-01	R400	REFRIG-RB	70/05	5100	70 TON			N	1
USLX	10513	RB	2049-01	R400	REFRIG-RB	70/05	5100	70 TON			N	1
USLX	10532	RB	2049-01	R400	REFRIG-RB	70/02	5100	70 TON			N	1
USLX	11000	RB	2049-01	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	11001	RB	2049-01	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	11002	RB	2049-01	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	11004	RB	2049-01	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	11008	RB	2049-01	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	11011	RB	2049-01	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	11012	RB	2049-01	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	11014	RB	2049-01	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	11015	RB	2049-01	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	11017	RB	2049-01	R400	REFRIG-RB	71/07	5100	70 TON			N	1
USLX	11021	RB	2049-01	R400	REFRIG-RB	71/08	5100	70 TON			N	1
USLX	11023	RB	2049-01	R400	REFRIG-RB	71/08	5100	70 TON			N	1
USLX	11029	RB	2049-01	R400	REFRIG-RB	71/08	5100	70 TON			N	1
USLX	18020	RB	2049-01	R400	REFRIG-RB	71/09	5100	70 TON			N	1
USLX	18030	RB	2049-01	R400	REFRIG-RB	71/09	5100	70 TON			N	1
USLX	18044	RB	2049-01	R400	REFRIG-RB	71/09	5100	70 TON			N	1
CARINFO												20

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
TKEN	1000	RBL	2055-01	R410	REFRIG-RBL	77/01	5100	70 TON			N	1
TKEN	1001	RBL	2055-01	R410	REFRIG-RBL	77/01	5100	70 TON			N	1
TKEN	1002	RBL	2055-01	R410	REFRIG-RBL	76/12	5100	70 TON			N	1
TKEN	1003	RBL	2055-01	R410	REFRIG-RBL	76/12	5100	70 TON			N	1
TKEN	1004	RBL	2055-01	R410	REFRIG-RBL	76/12	5100	70 TON			N	1
TKEN	1005	RBL	2055-01	R410	REFRIG-RBL	76/12	5100	70 TON			N	1
TKEN	1006	RBL	2055-01	R410	REFRIG-RBL	76/12	5100	70 TON			N	1
TKEN	1007	RBL	2055-01	R410	REFRIG-RBL	77/01	5100	70 TON			N	1
TKEN	1008	RBL	2055-01	R410	REFRIG-RBL	76/12	5100	70 TON			N	1
TKEN	1009	RBL	2055-01	R410	REFRIG-RBL	76/12	5100	70 TON			N	1
TKEN	1010	RBL	2055-01	R410	REFRIG-RBL	76/12	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
TKEN	1011	RBL	2055-01	R410	REFRIG-RBL	77/01	5100	70 TON			N	1
TKEN	1012	RBL	2055-01	R410	REFRIG-RBL	76/12	5100	70 TON			N	1
TKEN	1013	RBL	2055-01	R410	REFRIG-RBL	77/01	5100	70 TON			N	1
TKEN	1014	RBL	2055-01	R410	REFRIG-RBL	76/12	5100	70 TON			N	1
USLX	2100	RBL	2058-01	R410	REFRIG-RBL	67/12	4600	70 TON			N	1
USLX	2101	RBL	2058-01	R410	REFRIG-RBL	67/12	4600	70 TON			N	1
USLX	2102	RBL	2058-01	R410	REFRIG-RBL	67/12	4600	70 TON			N	1
USLX	2103	RBL	2058-01	R410	REFRIG-RBL	67/12	4600	70 TON			N	1
USLX	2104	RBL	2058-01	R410	REFRIG-RBL	67/12	4600	70 TON			N	1
USLX	2105	RBL	2058-01	R410	REFRIG-RBL	67/12	4600	70 TON			N	1
USLX	2106	RBL	2058-01	R410	REFRIG-RBL	67/12	4600	70 TON			N	1
USLX	2107	RBL	2058-01	R410	REFRIG-RBL	67/12	4600	70 TON			N	1
USLX	2108	RBL	2058-01	R410	REFRIG-RBL	67/12	4600	70 TON			N	1
USLX	2109	RBL	2058-01	R410	REFRIG-RBL	67/12	4600	70 TON			N	1
USLX	10381	RBL	2077-01	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10384	RBL	2077-01	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10385	RBL	2077-01	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10387	RBL	2077-01	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10388	RBL	2077-01	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10601	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10604	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10605	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10606	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10607	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10609	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10610	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10611	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10613	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10614	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10615	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10616	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10617	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10618	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10619	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10620	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10621	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10622	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10623	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10626	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10627	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10629	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10630	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10631	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10632	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10633	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10634	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10635	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10636	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10637	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10639	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10640	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	10643	RBL	2077-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10644	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10645	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10649	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10650	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10651	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10652	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10653	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10654	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10656	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10657	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10658	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10659	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10660	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10661	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10662	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10663	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10664	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10665	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10666	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10669	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10670	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10671	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10672	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10673	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10674	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10675	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10676	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10677	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10678	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10679	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10680	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10681	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10682	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10684	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10685	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10686	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10687	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10688	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10689	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10690	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10691	RBL	2077-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10865	RBL	2077-01	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10867	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10868	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10869	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10873	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10876	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10877	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10880	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10881	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
USLX	10882	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10883	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10884	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10885	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10886	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10887	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10888	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10889	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10890	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10891	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10892	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10895	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10896	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10897	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10898	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10899	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10900	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10902	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10903	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10904	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10905	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10906	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10907	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10909	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10911	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10912	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10913	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10915	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10916	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10917	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10918	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10919	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10920	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10921	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10924	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10925	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10927	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10928	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10929	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10931	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10932	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10933	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10934	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10940	RBL	2077-01	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
USLX	11100	RBL	2077-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	11119	RBL	2077-01	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	11121	RBL	2077-01	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	11124	RBL	2077-01	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	11275	RBL	2077-01	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11277	RBL	2077-01	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11278	RBL	2077-01	R410	REFRIG-RBL	73/09	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11281	RBL	2077-01	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	11285	RBL	2077-01	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	15030	RBL	2077-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	15032	RBL	2077-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	15035	RBL	2077-01	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15036	RBL	2077-01	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15037	RBL	2077-01	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15038	RBL	2077-01	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15039	RBL	2077-01	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15040	RBL	2077-01	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15041	RBL	2077-01	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15042	RBL	2077-01	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15043	RBL	2077-01	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15044	RBL	2077-01	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15045	RBL	2077-01	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15046	RBL	2077-01	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15047	RBL	2077-01	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15048	RBL	2077-01	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15049	RBL	2077-01	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15052	RBL	2077-01	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15053	RBL	2077-01	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15054	RBL	2077-01	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15056	RBL	2077-01	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15058	RBL	2077-01	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15059	RBL	2077-01	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	17024	RBL	2077-01	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17025	RBL	2077-01	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17026	RBL	2077-01	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17027	RBL	2077-01	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17038	RBL	2077-01	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	10379	RBL	2077-03	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10380	RBL	2077-03	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10389	RBL	2077-03	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10596	RBL	2077-03	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10603	RBL	2077-03	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10667	RBL	2077-03	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10710	RBL	2077-03	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10722	RBL	2077-03	R410	REFRIG-RBL	71/03	5100	70 TON			N	1
USLX	10726	RBL	2077-03	R410	REFRIG-RBL	71/03	5100	70 TON			N	1
USLX	10729	RBL	2077-03	R410	REFRIG-RBL	71/03	5100	70 TON			N	1
USLX	10730	RBL	2077-03	R410	REFRIG-RBL	71/03	5100	70 TON			N	1
USLX	10731	RBL	2077-03	R410	REFRIG-RBL	71/03	5100	70 TON			N	1
USLX	10800	RBL	2077-03	R410	REFRIG-RBL	71/06	5100	70 TON			N	1
USLX	10801	RBL	2077-03	R410	REFRIG-RBL	71/06	5100	70 TON			N	1
USLX	10802	RBL	2077-03	R410	REFRIG-RBL	71/06	5100	70 TON			N	1
USLX	10803	RBL	2077-03	R410	REFRIG-RBL	71/06	5100	70 TON			N	1
USLX	10807	RBL	2077-03	R410	REFRIG-RBL	71/06	5100	70 TON			N	1
USLX	10809	RBL	2077-03	R410	REFRIG-RBL	71/06	5100	70 TON			N	1
USLX	10811	RBL	2077-03	R410	REFRIG-RBL	71/06	5100	70 TON			N	1
USLX	10819	RBL	2077-03	R410	REFRIG-RBL	71/06	5100	70 TON			N	1
USLX	10821	RBL	2077-03	R410	REFRIG-RBL	71/06	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK CALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	10823	RBL	2077-03	R410	REFRIG-RBL	71/06	5100	70 TON			N	1
USLX	10824	RBL	2077-03	R410	REFRIG-RBL	71/06	5100	70 TON			N	1
USLX	10826	RBL	2077-03	R410	REFRIG-RBL	71/06	5100	70 TON			N	1
USLX	10848	RBL	2077-03	R410	REFRIG-RBL	71/07	5100	70 TON			N	1
USLX	10878	RBL	2077-03	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10893	RBL	2077-03	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10910	RBL	2077-03	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10922	RBL	2077-03	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10923	RBL	2077-03	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	11104	RBL	2077-03	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	11105	RBL	2077-03	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	11108	RBL	2077-03	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	11110	RBL	2077-03	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	11112	RBL	2077-03	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	11113	RBL	2077-03	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	11114	RBL	2077-03	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	11117	RBL	2077-03	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	11120	RBL	2077-03	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	11122	RBL	2077-03	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	11125	RBL	2077-03	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	11126	RBL	2077-03	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	11127	RBL	2077-03	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	11130	RBL	2077-03	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	11249	RBL	2077-03	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11287	RBL	2077-03	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	11288	RBL	2077-03	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	17055	RBL	2077-03	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17058	RBL	2077-03	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	10190	RBL	2077-04	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10196	RBL	2077-04	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10197	RBL	2077-04	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10198	RBL	2077-04	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10460	RBL	2077-04	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10462	RBL	2077-04	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10463	RBL	2077-04	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10467	RBL	2077-04	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10469	RBL	2077-04	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10470	RBL	2077-04	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10472	RBL	2077-04	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10473	RBL	2077-04	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10789	RBL	2077-04	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	11151	RBL	2077-04	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11154	RBL	2077-04	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11155	RBL	2077-04	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11158	RBL	2077-04	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11160	RBL	2077-04	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11161	RBL	2077-04	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11162	RBL	2077-04	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11163	RBL	2077-04	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11164	RBL	2077-04	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11165	RBL	2077-04	R410	REFRIG-RBL	72/10	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11166	RBL	2077-04	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11167	RBL	2077-04	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11168	RBL	2077-04	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11611	RBL	2077-04	R410	REFRIG-RBL	76/12	5100	70 TON			N	1
USLX	11612	RBL	2077-04	R410	REFRIG-RBL	76/12	5100	70 TON			N	1
USLX	11620	RBL	2077-04	R410	REFRIG-RBL	76/12	5100	70 TON			N	1
USLX	11631	RBL	2077-04	R410	REFRIG-RBL	76/12	5100	70 TON			N	1
USLX	11644	RBL	2077-04	R410	REFRIG-RBL	77/04	5100	70 TON			N	1
USLX	12385	RBL	2077-04	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	12386	RBL	2077-04	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	12387	RBL	2077-04	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	12388	RBL	2077-04	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	12389	RBL	2077-04	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	12390	RBL	2077-04	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	12391	RBL	2077-04	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	12392	RBL	2077-04	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	12393	RBL	2077-04	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	12394	RBL	2077-04	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	12395	RBL	2077-04	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	12396	RBL	2077-04	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	13011	RBL	2077-04	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
USLX	13012	RBL	2077-04	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
USLX	13013	RBL	2077-04	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
USLX	13014	RBL	2077-04	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
USLX	13015	RBL	2077-04	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
USLX	13016	RBL	2077-04	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
USLX	13017	RBL	2077-04	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
USLX	13018	RBL	2077-04	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
USLX	13019	RBL	2077-04	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
USLX	13020	RBL	2077-04	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
USLX	13021	RBL	2077-04	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
USLX	13022	RBL	2077-04	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
USLX	13023	RBL	2077-04	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
USLX	13024	RBL	2077-04	R410	REFRIG-RBL	74/08	5100	70 TON			Y	1
USLX	10191	RBL	2077-05	R410	REFRIG-RBL	69/10	5100	70 TON			N	1
USLX	10193	RBL	2077-05	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10199	RBL	2077-05	R410	REFRIG-RBL	69/11	5150	70 TON			N	1
USLX	10200	RBL	2077-05	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10202	RBL	2077-05	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10205	RBL	2077-05	R410	REFRIG-RBL	69/11	5150	70 TON			N	1
USLX	10206	RBL	2077-05	R410	REFRIG-RBL	69/11	5100	70 TON			N	1
USLX	10209	RBL	2077-05	R410	REFRIG-RBL	69/11	5150	70 TON			N	1
USLX	10211	RBL	2077-05	R410	REFRIG-RBL	69/11	5150	70 TON			N	1
USLX	10213	RBL	2077-05	R410	REFRIG-RBL	69/11	5150	70 TON			N	1
USLX	10214	RBL	2077-05	R410	REFRIG-RBL	69/11	5150	70 TON			N	1
USLX	10215	RBL	2077-05	R410	REFRIG-RBL	69/11	5150	70 TON			N	1
USLX	10227	RBL	2077-05	R410	REFRIG-RBL	69/11	5150	70 TON			N	1
USLX	10229	RBL	2077-05	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10231	RBL	2077-05	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10239	RBL	2077-05	R410	REFRIG-RBL	69/11	5150	70 TON			N	1
USLX	10240	RBL	2077-05	R410	REFRIG-RBL	69/11	5150	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	10241	RBL	2077-05	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10242	RBL	2077-05	R410	REFRIG-RBL	69/11	5150	70 TON			N	1
USLX	10245	RBL	2077-05	R410	REFRIG-RBL	69/11	5150	70 TON			N	1
USLX	10246	RBL	2077-05	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10247	RBL	2077-05	R410	REFRIG-RBL	70/01	5150	70 TON			N	1
USLX	10250	RBL	2077-05	R410	REFRIG-RBL	70/01	5150	70 TON			N	1
USLX	10257	RBL	2077-05	R410	REFRIG-RBL	69/11	5150	70 TON			N	1
USLX	10259	RBL	2077-05	R410	REFRIG-RBL	69/11	5150	70 TON			N	1
USLX	10264	RBL	2077-05	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10443	RBL	2077-05	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10446	RBL	2077-05	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10449	RBL	2077-05	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10461	RBL	2077-05	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10464	RBL	2077-05	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10465	RBL	2077-05	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10471	RBL	2077-05	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10474	RBL	2077-05	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10506	RBL	2077-05	R410	REFRIG-RBL	70/04	5100	70 TON			N	1
USLX	10525	RBL	2077-05	R410	REFRIG-RBL	70/05	5100	70 TON			N	1
USLX	11205	RBL	2077-05	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11206	RBL	2077-05	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11207	RBL	2077-05	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11208	RBL	2077-05	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	15060	RBL	2077-05	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15061	RBL	2077-05	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15062	RBL	2077-05	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15063	RBL	2077-05	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15064	RBL	2077-05	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15065	RBL	2077-05	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15066	RBL	2077-05	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15067	RBL	2077-05	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15068	RBL	2077-05	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15069	RBL	2077-05	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	10625	RBL	2082-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10628	RBL	2082-01	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10894	RBL	2082-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	11131	RBL	2082-01	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	11132	RBL	2082-01	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	11134	RBL	2082-01	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
CARINFO												356

LIST OF PURCHASED RAIL CARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RB R300

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11803	RB	2088-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11815	RB	2088-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11823	RB	2088-03	R300	REFRIG-RB	74/03	5100	70 TON			N	1
USLX	11837	RB	2088-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11843	RB	2088-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11845	RB	2088-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11848	RB	2088-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11850	RB	2088-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11860	RB	2088-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11871	RB	2088-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11874	RB	2088-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11891	RB	2088-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11908	RB	2088-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11927	RB	2088-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11930	RB	2088-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11932	RB	2088-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11947	RB	2088-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11952	RB	2088-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11959	RB	2088-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11961	RB	2088-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11968	RB	2088-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11969	RB	2088-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11974	RB	2088-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11977	RB	2088-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11984	RB	2088-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11810	RB	2088-05	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11814	RB	2088-05	R300	REFRIG-RB	74/03	5100	70 TON			N	1
USLX	11820	RB	2088-05	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11832	RB	2088-05	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11838	RB	2088-05	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11839	RB	2088-05	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11841	RB	2088-05	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11876	RB	2088-05	R300	REFRIG-RB	74/03	5100	70 TON			N	1
USLX	11878	RB	2088-05	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11883	RB	2088-05	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11885	RB	2088-05	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11892	RB	2088-05	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11903	RB	2088-05	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11915	RB	2088-05	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11931	RB	2088-05	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11934	RB	2088-05	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11938	RB	2088-05	R300	REFRIG-RB	74/06	5100	70 TON			N	1
USLX	11942	RB	2088-05	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11946	RB	2088-05	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11950	RB	2088-05	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11956	RB	2088-05	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11978	RB	2088-05	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11981	RB	2088-05	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11983	RB	2088-05	R300	REFRIG-RB	74/04	5100	70 TON			N	1
												49

CARINFO

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11716	RBL	2090-02	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11673	RBL	2090-04	R410	REFRIG-RBL	77/02	5100	70 TON			N	1
USLX	11674	RBL	2090-04	R410	REFRIG-RBL	77/01	5100	70 TON			N	1
USLX	11678	RBL	2090-04	R410	REFRIG-RBL	77/01	5100	70 TON			N	1
USLX	11685	RBL	2090-04	R410	REFRIG-RBL	77/02	5100	70 TON			N	1
USLX	11690	RBL	2090-04	R410	REFRIG-RBL	77/04	5100	70 TON			N	1
USLX	11692	RBL	2090-04	R410	REFRIG-RBL	77/02	5100	70 TON			N	1
USLX	11693	RBL	2090-04	R410	REFRIG-RBL	77/02	5100	70 TON			N	1
USLX	11695	RBL	2090-04	R410	REFRIG-RBL	77/02	5100	70 TON			N	1
USLX	11699	RBL	2090-04	R410	REFRIG-RBL	77/03	5100	70 TON			N	1
USLX	13571	RBL	2091-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
USLX	13573	RBL	2091-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
USLX	13602	RBL	2091-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
USLX	13605	RBL	2091-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
USLX	13607	RBL	2091-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
USLX	13609	RBL	2091-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
CARINFO												16

CAR TYPE CODE=R B L =XLI A446

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CAGY	1401	XLI	2116-01	A446	BOX-XLI	81/08	5055	70 TON			Y	1
CAGY	1402	XLI	2116-01	A446	BOX-XLI	81/08	5055	70 TON			Y	1
CAGY	1403	XLI	2116-01	A446	BOX-XLI	81/08	5055	70 TON			Y	1
CAGY	1404	XLI	2116-01	A446	BOX-XLI	81/08	5055	70 TON			Y	1
CAGY	1405	XLI	2116-01	A446	BOX-XLI	81/08	5055	70 TON			Y	1
CARINFO												5

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	10189	RBL	2116-02	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10192	RBL	2116-02	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10195	RBL	2116-02	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10210	RBL	2116-02	R410	REFRIG-RBL	69/11	5150	70 TON			N	1
USLX	10217	RBL	2116-02	R410	REFRIG-RBL	69/11	5150	70 TON			N	1
USLX	10248	RBL	2116-02	R410	REFRIG-RBL	69/11	5150	70 TON			N	1
USLX	10261	RBL	2116-02	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
CAGY	1501	RBL	2116-04	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
CAGY	1502	RBL	2116-04	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
CAGY	1503	RBL	2116-04	R410	REFRIG-RBL	70/12	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

--- CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CAGY	1504	RBL	2116-04	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
CAGY	1505	RBL	2116-04	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
CAGY	1506	RBL	2116-04	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
CAGY	1507	RBL	2116-04	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
CAGY	1508	RBL	2116-04	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
CAGY	1509	RBL	2116-04	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
CAGY	1510	RBL	2116-04	R410	REFRIG-RBL	70/10	5100	70 TON			N	1
CAGY	1511	RBL	2116-04	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
CAGY	1512	RBL	2116-04	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
CAGY	1513	RBL	2116-04	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
CAGY	1514	RBL	2116-04	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
CAGY	1515	RBL	2116-04	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
CAGY	1516	RBL	2116-04	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
CAGY	1517	RBL	2116-04	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
CAGY	1518	RBL	2116-04	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
CAGY	1519	RBL	2116-04	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
CAGY	1520	RBL	2116-04	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	10717	RBL	2118-02	R410	REFRIG-RBL	71/03	5100	70 TON			N	1
USLX	10718	RBL	2118-02	R410	REFRIG-RBL	71/03	5100	70 TON			N	1
USLX	10721	RBL	2118-02	R410	REFRIG-RBL	71/03	5100	70 TON			N	1
USLX	10723	RBL	2118-02	R410	REFRIG-RBL	71/03	5100	70 TON			N	1
USLX	10724	RBL	2118-02	R410	REFRIG-RBL	71/03	5100	70 TON			N	1
USLX	10725	RBL	2118-02	R410	REFRIG-RBL	71/03	5100	70 TON			N	1
USLX	10728	RBL	2118-02	R410	REFRIG-RBL	71/03	5100	70 TON			N	1
USLX	10746	RBL	2118-02	R410	REFRIG-RBL	71/04	5100	70 TON			N	1
USLX	10778	RBL	2118-02	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10779	RBL	2118-02	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10780	RBL	2118-02	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10781	RBL	2118-02	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10782	RBL	2118-02	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10783	RBL	2118-02	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10784	RBL	2118-02	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10785	RBL	2118-02	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10786	RBL	2118-02	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10468	RBL	2123-01	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	14010	RBL	2125-02	R410	REFRIG-RBL	73/07	5100	70 TON			N	1
USLX	19048	RBL	2125-02	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19049	RBL	2125-02	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19050	RBL	2125-02	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19051	RBL	2125-02	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19052	RBL	2125-02	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19053	RBL	2125-02	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19054	RBL	2125-02	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19055	RBL	2125-02	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19056	RBL	2125-02	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19057	RBL	2125-02	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19058	RBL	2125-02	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
CARINFO												57

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RB R300

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11800	RB	2149-03	R300	REFRIG-RB	74/03	5100	70 TON			N	1
USLX	11802	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11804	RB	2149-03	R300	REFRIG-RB	74/03	5100	70 TON			N	1
USLX	11806	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11809	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11811	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11812	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11813	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11818	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11821	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11824	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11825	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11827	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11829	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11831	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11833	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11835	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11836	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11840	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11842	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11844	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11847	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11851	RB	2149-03	R300	REFRIG-RB	74/03	5100	70 TON			N	1
USLX	11852	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11853	RB	2149-03	R300	REFRIG-RB	74/03	5100	70 TON			N	1
USLX	11855	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11856	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11857	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11858	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11859	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11861	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11862	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11865	RB	2149-03	R300	REFRIG-RB	74/03	5100	70 TON			N	1
USLX	11866	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11869	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11873	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11875	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11877	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11880	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11881	RB	2149-03	R300	REFRIG-RB	74/03	5100	70 TON			N	1
USLX	11882	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11887	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11888	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11893	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11894	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11896	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11897	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11898	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11900	RB	2149-03	R300	REFRIG-RB	74/06	5100	70 TON			N	1
USLX	11901	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11902	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RB R300

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11907	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11910	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11912	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11914	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11920	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11925	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11926	RB	2149-03	R300	REFRIG-RB	74/06	5100	70 TON			N	1
USLX	11940	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11944	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11945	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11953	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11960	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11963	RB	2149-03	R300	REFRIG-RB	74/03	5100	70 TON			N	1
USLX	11965	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11966	RB	2149-03	R300	REFRIG-RB	74/03	5100	70 TON			N	1
USLX	11970	RB	2149-03	R300	REFRIG-RB	74/03	5100	70 TON			N	1
USLX	11972	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11973	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11975	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11979	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11980	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11982	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11986	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11989	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11990	RB	2149-03	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11992	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11993	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11995	RB	2149-03	R300	REFRIG-RB	74/05	5100	70 TON			N	1
CARINFO												79

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	18000	RB	2149-03	R400	REFRIG-RB	71/09	5100	70 TON			N	1
USLX	18013	RB	2149-03	R400	REFRIG-RB	71/09	5100	70 TON			N	1
USLX	18016	RB	2149-03	R400	REFRIG-RB	71/09	5100	70 TON			N	1
USLX	18018	RB	2149-03	R400	REFRIG-RB	71/09	5100	70 TON			N	1
USLX	18022	RB	2149-03	R400	REFRIG-RB	71/09	5100	70 TON			N	1
USLX	18023	RB	2149-03	R400	REFRIG-RB	71/09	5100	70 TON			N	1
USLX	18029	RB	2149-03	R400	REFRIG-RB	71/09	5100	70 TON			N	1
USLX	18032	RB	2149-03	R400	REFRIG-RB	71/09	5100	70 TON			N	1
USLX	18033	RB	2149-03	R400	REFRIG-RB	71/09	5100	70 TON			N	1
USLX	18034	RB	2149-03	R400	REFRIG-RB	71/09	5100	70 TON			N	1
USLX	18035	RB	2149-03	R400	REFRIG-RB	71/09	5100	70 TON			N	1
USLX	18036	RB	2149-03	R400	REFRIG-RB	71/09	5100	70 TON			N	1
USLX	18038	RB	2149-03	R400	REFRIG-RB	71/09	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	18041	RB	2149-03	R400	REFRIG-RB	71/09	5100	70 TON			N	1
USLX	18042	RB	2149-03	R400	REFRIG-RB	71/09	5100	70 TON			N	1
USLX	18043	RB	2149-03	R400	REFRIG-RB	71/09	5100	70 TON			N	1
USLX	18045	RB	2149-03	R400	REFRIG-RB	71/09	5100	70 TON			N	1
USLX	18046	RB	2149-03	R400	REFRIG-RB	71/09	5100	70 TON			N	1
USLX	18048	RB	2149-03	R400	REFRIG-RB	71/09	5100	70 TON			N	1
CARINFO												19

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	18008	RBL	2149-03	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
MRCX	776236	RBL	2151-01	R410	REFRIG-RBL	74/09	5100	70 TON			Y	1
USLX	218	RBL	2157-01	R410	REFRIG-RBL	68/10	4627	70 TON			N	1
USLX	10000	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10001	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10002	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10003	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10004	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10005	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10006	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10007	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10009	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10010	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10011	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10012	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10013	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10014	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10015	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10017	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10018	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10020	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10021	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10024	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10025	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10026	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10027	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10028	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10029	RBL	2171-01	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10699	RBL	2171-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10708	RBL	2171-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10711	RBL	2171-01	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10756	RBL	2171-01	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10758	RBL	2171-01	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10765	RBL	2171-01	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10772	RBL	2171-01	R410	REFRIG-RBL	71/05	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	10787	RBL	2171-01	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10788	RBL	2171-01	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10829	RBL	2171-01	R410	REFRIG-RBL	71/06	5100	70 TON			N	1
USLX	10842	RBL	2171-01	R410	REFRIG-RBL	71/07	5100	70 TON			N	1
USLX	10866	RBL	2171-01	R410	REFRIG-RBL	71/05	5100	70 TON			N	1
USLX	10901	RBL	2171-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10926	RBL	2171-01	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	11106	RBL	2171-01	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	11115	RBL	2171-01	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	11118	RBL	2171-01	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	11137	RBL	2171-01	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	11138	RBL	2171-01	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	11139	RBL	2171-01	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	11143	RBL	2171-01	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	11152	RBL	2171-01	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11156	RBL	2171-01	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11157	RBL	2171-01	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11159	RBL	2171-01	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11169	RBL	2171-01	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11170	RBL	2171-01	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11171	RBL	2171-01	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11172	RBL	2171-01	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11173	RBL	2171-01	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11174	RBL	2171-01	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11175	RBL	2171-01	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11176	RBL	2171-01	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11177	RBL	2171-01	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11179	RBL	2171-01	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11180	RBL	2171-01	R410	REFRIG-RBL	72/10	5100	70 TON			N	1
USLX	11276	RBL	2171-01	R410	REFRIG-RBL	73/08	5100	70 TON			N	1
USLX	11279	RBL	2171-01	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	11283	RBL	2171-01	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	11284	RBL	2171-01	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	11286	RBL	2171-01	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	11289	RBL	2171-01	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	11483	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11484	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11485	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11486	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11487	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11488	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11489	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11490	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11491	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11492	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11493	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11494	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11495	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11496	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11497	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11717	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11719	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11720	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11722	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11723	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11742	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11745	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11746	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11747	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11748	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11750	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	15031	RBL	2171-01	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	15034	RBL	2171-01	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15051	RBL	2171-01	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	17012	RBL	2171-01	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17050	RBL	2171-01	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
USLX	19000	RBL	2171-01	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	19031	RBL	2171-01	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19033	RBL	2171-01	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19037	RBL	2171-01	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19038	RBL	2171-01	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19039	RBL	2171-01	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19040	RBL	2171-01	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19041	RBL	2171-01	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19043	RBL	2171-01	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19045	RBL	2171-01	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
USLX	19046	RBL	2171-01	R410	REFRIG-RBL	73/10	5100	70 TON			N	1
CARINFO												112

CAR TYPE CODE=R B L =RB R400

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	10974	RB	2171-02	R400	REFRIG-RB	71/08	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	240	RBL	2171-02	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
USLX	241	RBL	2171-02	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
USLX	242	RBL	2171-02	R410	REFRIG-RBL	68/10	4678	70 TON			N	1
USLX	9000	RBL	2171-02	R410	REFRIG-RBL	69/07	5100	70 TON			N	1
USLX	9001	RBL	2171-02	R410	REFRIG-RBL	69/07	5100	70 TON			N	1
USLX	9003	RBL	2171-02	R410	REFRIG-RBL	69/07	5100	70 TON			N	1
USLX	9004	RBL	2171-02	R410	REFRIG-RBL	69/07	5100	70 TON			N	1
USLX	9005	RBL	2171-02	R410	REFRIG-RBL	69/07	5100	70 TON			N	1
USLX	9006	RBL	2171-02	R410	REFRIG-RBL	69/07	5100	70 TON			N	1
USLX	9008	RBL	2171-02	R410	REFRIG-RBL	69/07	5100	70 TON			N	1
USLX	9009	RBL	2171-02	R410	REFRIG-RBL	69/07	5100	70 TON			N	1
USLX	9010	RBL	2171-02	R410	REFRIG-RBL	69/06	5100	70 TON			N	1
USLX	9014	RBL	2171-02	R410	REFRIG-RBL	69/07	5100	70 TON			N	1
USLX	9015	RBL	2171-02	R410	REFRIG-RBL	69/07	5100	70 TON			N	1
USLX	9016	RBL	2171-02	R410	REFRIG-RBL	69/07	5100	70 TON			N	1
USLX	9017	RBL	2171-02	R410	REFRIG-RBL	69/07	5100	70 TON			N	1
USLX	9018	RBL	2171-02	R410	REFRIG-RBL	69/07	5100	70 TON			N	1
USLX	9019	RBL	2171-02	R410	REFRIG-RBL	69/07	5100	70 TON			N	1
USLX	10088	RBL	2171-02	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10109	RBL	2171-02	R410	REFRIG-RBL	69/08	5150	70 TON			N	1
USLX	10127	RBL	2171-02	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10129	RBL	2171-02	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10144	RBL	2171-02	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10152	RBL	2171-02	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10155	RBL	2171-02	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10166	RBL	2171-02	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10168	RBL	2171-02	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10170	RBL	2171-02	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10186	RBL	2171-02	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10187	RBL	2171-02	R410	REFRIG-RBL	69/10	5150	70 TON			N	1
USLX	10266	RBL	2171-02	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10270	RBL	2171-02	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10274	RBL	2171-02	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10275	RBL	2171-02	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10276	RBL	2171-02	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10277	RBL	2171-02	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10279	RBL	2171-02	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10280	RBL	2171-02	R410	REFRIG-RBL	70/01	5150	70 TON			N	1
USLX	10291	RBL	2171-02	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10297	RBL	2171-02	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10312	RBL	2171-02	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10313	RBL	2171-02	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10315	RBL	2171-02	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10316	RBL	2171-02	R410	REFRIG-RBL	69/12	5150	70 TON			N	1
USLX	10317	RBL	2171-02	R410	REFRIG-RBL	70/01	5150	70 TON			N	1
USLX	10318	RBL	2171-02	R410	REFRIG-RBL	70/01	5150	70 TON			N	1
USLX	10382	RBL	2171-02	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10390	RBL	2171-02	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10391	RBL	2171-02	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10392	RBL	2171-02	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10393	RBL	2171-02	R410	REFRIG-RBL	70/02	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	10394	RBL	2171-02	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10396	RBL	2171-02	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10397	RBL	2171-02	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10398	RBL	2171-02	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10399	RBL	2171-02	R410	REFRIG-RBL	70/02	5100	70 TON			N	1
USLX	10445	RBL	2171-02	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10491	RBL	2171-02	R410	REFRIG-RBL	70/06	5100	70 TON			N	1
USLX	10540	RBL	2171-02	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10541	RBL	2171-02	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10542	RBL	2171-02	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10543	RBL	2171-02	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10544	RBL	2171-02	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10545	RBL	2171-02	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10546	RBL	2171-02	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10547	RBL	2171-02	R410	REFRIG-RBL	70/03	5100	70 TON			N	1
USLX	10548	RBL	2171-02	R410	REFRIG-RBL	70/04	5100	70 TON			N	1
USLX	10549	RBL	2171-02	R410	REFRIG-RBL	70/04	5100	70 TON			N	1
USLX	10556	RBL	2171-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	10560	RBL	2171-02	R410	REFRIG-RBL	70/12	5100	70 TON			N	1
USLX	10566	RBL	2171-02	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10567	RBL	2171-02	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10571	RBL	2171-02	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10572	RBL	2171-02	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10573	RBL	2171-02	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10576	RBL	2171-02	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10578	RBL	2171-02	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10579	RBL	2171-02	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10581	RBL	2171-02	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10582	RBL	2171-02	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10583	RBL	2171-02	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10585	RBL	2171-02	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10587	RBL	2171-02	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10597	RBL	2171-02	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10624	RBL	2171-02	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10642	RBL	2171-02	R410	REFRIG-RBL	71/01	5100	70 TON			N	1
USLX	10647	RBL	2171-02	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10655	RBL	2171-02	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10712	RBL	2171-02	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10713	RBL	2171-02	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10714	RBL	2171-02	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10716	RBL	2171-02	R410	REFRIG-RBL	71/02	5100	70 TON			N	1
USLX	10719	RBL	2171-02	R410	REFRIG-RBL	71/03	5100	70 TON			N	1
USLX	10720	RBL	2171-02	R410	REFRIG-RBL	71/03	5100	70 TON			N	1
USLX	10742	RBL	2171-02	R410	REFRIG-RBL	71/04	5100	70 TON			N	1
USLX	10743	RBL	2171-02	R410	REFRIG-RBL	71/04	5100	70 TON			N	1
USLX	10744	RBL	2171-02	R410	REFRIG-RBL	71/04	5100	70 TON			N	1
USLX	10745	RBL	2171-02	R410	REFRIG-RBL	71/04	5100	70 TON			N	1
USLX	10748	RBL	2171-02	R410	REFRIG-RBL	71/04	5100	70 TON			N	1
USLX	10749	RBL	2171-02	R410	REFRIG-RBL	71/04	5100	70 TON			N	1
USLX	10750	RBL	2171-02	R410	REFRIG-RBL	71/04	5100	70 TON			N	1
USLX	10751	RBL	2171-02	R410	REFRIG-RBL	71/04	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	10752	RBL	2171-02	R410	REFRIG-RBL	71/04	5100	70 TON			N	1
USLX	10753	RBL	2171-02	R410	REFRIG-RBL	71/04	5100	70 TON			N	1
USLX	10754	RBL	2171-02	R410	REFRIG-RBL	71/04	5100	70 TON			N	1
USLX	10914	RBL	2171-02	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	10960	RBL	2171-02	R410	REFRIG-RBL	71/06	5100	70 TON			Y	1
USLX	10961	RBL	2171-02	R410	REFRIG-RBL	71/02	5100	70 TON			Y	1
USLX	10963	RBL	2171-02	R410	REFRIG-RBL	71/02	5100	70 TON			Y	1
USLX	10965	RBL	2171-02	R410	REFRIG-RBL	71/02	5100	70 TON			Y	1
USLX	10966	RBL	2171-02	R410	REFRIG-RBL	71/03	5100	70 TON			Y	1
USLX	10968	RBL	2171-02	R410	REFRIG-RBL	71/03	5100	70 TON			Y	1
USLX	10969	RBL	2171-02	R410	REFRIG-RBL	71/03	5100	70 TON			Y	1
USLX	10970	RBL	2171-02	R410	REFRIG-RBL	71/03	5100	70 TON			Y	1
USLX	10971	RBL	2171-02	R410	REFRIG-RBL	71/03	5100	70 TON			Y	1
USLX	11035	RBL	2171-02	R410	REFRIG-RBL	71/11	5100	70 TON			N	1
USLX	11101	RBL	2171-02	R410	REFRIG-RBL	71/08	5100	70 TON			N	1
USLX	11103	RBL	2171-02	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	11111	RBL	2171-02	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	11116	RBL	2171-02	R410	REFRIG-RBL	71/09	5100	70 TON			N	1
USLX	11280	RBL	2171-02	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	11282	RBL	2171-02	R410	REFRIG-RBL	73/09	5100	70 TON			N	1
USLX	11478	RBL	2171-02	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11480	RBL	2171-02	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11482	RBL	2171-02	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11726	RBL	2171-02	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	11740	RBL	2171-02	R410	REFRIG-RBL	74/01	5100	70 TON			N	1
USLX	13155	RBL	2171-02	R410	REFRIG-RBL	74/10	5100	70 TON			N	1
USLX	14000	RBL	2171-02	R410	REFRIG-RBL	73/06	5100	70 TON			N	1
USLX	14001	RBL	2171-02	R410	REFRIG-RBL	73/07	5100	70 TON			N	1
USLX	14002	RBL	2171-02	R410	REFRIG-RBL	73/07	5100	70 TON			N	1
USLX	14003	RBL	2171-02	R410	REFRIG-RBL	73/07	5100	70 TON			N	1
USLX	14004	RBL	2171-02	R410	REFRIG-RBL	73/07	5100	70 TON			N	1
USLX	15025	RBL	2171-02	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
USLX	15026	RBL	2171-02	R410	REFRIG-RBL	70/05	5100	70 TON			Y	1
USLX	15033	RBL	2171-02	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15050	RBL	2171-02	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	15057	RBL	2171-02	R410	REFRIG-RBL	74/02	5100	70 TON			N	1
USLX	17000	RBL	2171-02	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17002	RBL	2171-02	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17004	RBL	2171-02	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17006	RBL	2171-02	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17007	RBL	2171-02	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17008	RBL	2171-02	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17014	RBL	2171-02	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17016	RBL	2171-02	R410	REFRIG-RBL	70/11	5100	70 TON			N	1
USLX	17051	RBL	2171-02	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
USLX	17052	RBL	2171-02	R410	REFRIG-RBL	72/08	5100	70 TON			N	1
USLX	17053	RBL	2171-02	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17054	RBL	2171-02	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17056	RBL	2171-02	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17057	RBL	2171-02	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17059	RBL	2171-02	R410	REFRIG-RBL	72/09	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	17060	RBL	2171-02	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17061	RBL	2171-02	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17062	RBL	2171-02	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17063	RBL	2171-02	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17064	RBL	2171-02	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17065	RBL	2171-02	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17066	RBL	2171-02	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17067	RBL	2171-02	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17068	RBL	2171-02	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
USLX	17069	RBL	2171-02	R410	REFRIG-RBL	72/09	5100	70 TON			N	1
CARINFO												163

CAR TYPE CODE=R B L =RB R300

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
FP	7500	RB	2172-01	R300	REFRIG-RB	74/05	5100	70 TON			N	1
FP	7501	RB	2172-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1
FP	7503	RB	2172-01	R300	REFRIG-RB	74/05	5100	70 TON			N	1
FP	7504	RB	2172-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1
FP	7505	RB	2172-01	R300	REFRIG-RB	74/05	5100	70 TON			N	1
FP	7506	RB	2172-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1
FP	7507	RB	2172-01	R300	REFRIG-RB	74/05	5100	70 TON			N	1
FP	7508	RB	2172-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1
FP	7509	RB	2172-01	R300	REFRIG-RB	74/05	5100	70 TON			N	1
FP	7510	RB	2172-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1
FP	7511	RB	2172-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1
FP	7512	RB	2172-01	R300	REFRIG-RB	74/05	5100	70 TON			N	1
FP	7513	RB	2172-01	R300	REFRIG-RB	74/03	5100	70 TON			N	1
FP	7515	RB	2172-01	R300	REFRIG-RB	74/05	5100	70 TON			N	1
FP	7516	RB	2172-01	R300	REFRIG-RB	74/05	5100	70 TON			N	1
FP	7517	RB	2172-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1
FP	7518	RB	2172-01	R300	REFRIG-RB	74/05	5100	70 TON			N	1
FP	7520	RB	2172-01	R300	REFRIG-RB	74/05	5100	70 TON			N	1
FP	7521	RB	2172-01	R300	REFRIG-RB	74/03	5100	70 TON			N	1
FP	7522	RB	2172-01	R300	REFRIG-RB	74/03	5100	70 TON			N	1
FP	7523	RB	2172-01	R300	REFRIG-RB	74/03	5100	70 TON			N	1
FP	7525	RB	2172-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1
FP	7526	RB	2172-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11805	RB	2172-01	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11807	RB	2172-01	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11808	RB	2172-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11817	RB	2172-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11819	RB	2172-01	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11822	RB	2172-01	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11826	RB	2172-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11830	RB	2172-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART 1

CAR TYPE CODE=R B L =RB R300

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	11834	RB	2172-01	R300	REFRIG-RB	74/03	5100	70 TON			N	1
USLX	11864	RB	2172-01	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11872	RB	2172-01	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11879	RB	2172-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11904	RB	2172-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11918	RB	2172-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11919	RB	2172-01	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11929	RB	2172-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11933	RB	2172-01	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11939	RB	2172-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11941	RB	2172-01	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11948	RB	2172-01	R300	REFRIG-RB	74/03	5100	70 TON			N	1
USLX	11955	RB	2172-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11957	RB	2172-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11962	RB	2172-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11976	RB	2172-01	R300	REFRIG-RB	74/05	5100	70 TON			N	1
USLX	11997	RB	2172-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	11998	RB	2172-01	R300	REFRIG-RB	74/04	5100	70 TON			N	1
USLX	19991	RB	2172-01	R300	REFRIG-RB	74/05	5100	70 TON			N	1
CARINFO												50

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ICG	151499	RBL	2174-01	R410	REFRIG-RBL	77/03	5100	70 TON			Y	1
ICG	151500	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151501	RBL	2174-01	R410	REFRIG-RBL	75/07	5100	70 TON			Y	1
ICG	151502	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151503	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151504	RBL	2174-01	R410	REFRIG-RBL	75/07	5100	70 TON			Y	1
ICG	151505	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151506	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151507	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151508	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151509	RBL	2174-01	R410	REFRIG-RBL	75/07	5100	70 TON			Y	1
ICG	151510	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151511	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151512	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151513	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151514	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151515	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151516	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151517	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151518	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151519	RBL	2174-01	R410	REFRIG-RBL	75/07	5100	70 TON			Y	1
ICG	151521	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=R B L =RBL R410

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ICG	151523	RBL	2174-01	R410	REFRIG-RBL	75/07	5100	70 TON			Y	1
ICG	151524	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151525	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151526	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151527	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151528	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151529	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151530	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151531	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151532	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151533	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151534	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151535	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151536	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151537	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151538	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151539	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151540	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151542	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151543	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151544	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151545	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151546	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151547	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151548	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151549	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151550	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151552	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151553	RBL	2174-01	R410	REFRIG-RBL	75/07	5100	70 TON			Y	1
ICG	151555	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151557	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
ICG	151559	RBL	2174-01	R410	REFRIG-RBL	75/06	5100	70 TON			Y	1
CARINFO												54
CARTYPE												4,048

CAR TYPE CODE=COVERED HOPPERS =LO C112

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	565	LO	581-00	C112	COV HOP-LO	66/09	3500	100 TON			N	1
USLX	567	LO	581-00	C112	COV HOP-LO	66/09	3500	100 TON			N	1
USLX	570	LO	581-00	C112	COV HOP-LO	66/10	3500	100 TON			N	1
USLX	575	LO	581-00	C112	COV HOP-LO	66/10	3500	100 TON			N	1
USLX	576	LO	581-00	C112	COV HOP-LO	66/10	3500	100 TON			N	1
USLX	583	LO	581-00	C112	COV HOP-LO	66/10	3500	100 TON			N	1
USLX	584	LO	581-00	C112	COV HOP-LO	66/10	3500	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C112

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CARINFO												7

CAR TYPE CODE=COVERED HOPPERS =LO C313

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ITC	190	LO	585-00	C313	COV HOP-LO	66/11	4465	100 TON			N	1

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	1292	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1293	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1294	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1295	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1296	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1298	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1301	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1302	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1303	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1305	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1306	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1307	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1309	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1310	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1311	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1312	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1315	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1316	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1318	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1319	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1321	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1324	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1326	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1327	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1329	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1330	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1332	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1333	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1334	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1335	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1336	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1337	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1338	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	1340	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1341	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1342	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1347	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1348	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1349	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1350	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1351	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1352	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1353	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1354	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1355	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1358	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1359	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1360	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1362	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1364	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1365	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1366	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1367	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1368	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1369	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1370	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1371	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1372	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1373	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1374	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1377	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1379	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1381	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1382	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1383	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1384	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1385	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1387	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1388	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1389	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1390	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1391	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1392	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1393	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1394	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1395	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1397	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1399	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1401	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1404	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1407	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1408	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1410	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1411	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

FIRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
USLX	1412	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1413	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1415	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1416	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1417	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1419	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1420	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1421	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1422	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1423	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1424	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1425	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1426	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1428	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1429	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1430	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1431	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1432	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1433	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1434	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1435	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1436	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1437	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1438	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1440	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1441	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1443	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1444	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1445	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1446	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1448	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1450	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1451	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1452	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1453	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1454	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1457	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1461	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1462	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1463	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1464	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1466	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1467	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1470	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1471	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1472	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1473	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1474	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1475	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1476	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1477	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	1478	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1483	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1485	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1486	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1487	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1488	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1489	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1492	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1493	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1495	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1497	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1498	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1500	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1501	LO	607-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1502	LO	607-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1290	LO	607-05	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1291	LO	607-05	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1297	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1299	LO	607-05	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1304	LO	607-05	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1308	LO	607-05	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1313	LO	607-05	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1320	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1322	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1323	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1325	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1326	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1331	LO	607-05	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1344	LO	607-05	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1345	LO	607-05	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1346	LO	607-05	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1357	LO	607-05	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1361	LO	607-05	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1375	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1378	LO	607-05	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1380	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1386	LO	607-05	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1400	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1402	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1405	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1406	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1409	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1414	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1418	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1427	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1442	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1449	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1455	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1456	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1458	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1459	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	1460	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1465	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1468	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1469	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1480	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1481	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1482	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1490	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1491	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1496	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1499	LO	607-05	C113	COV HOP-LO	67/08	4427	100 TON			N	1
CARINFO												197

CAR TYPE CODE=COVERED HOPPERS =LO C411

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USEX	321	LO	786-00	C411	COV HOP-LO	57/05	2003	70 TON			N	1
USEX	322	LO	786-00	C411	COV HOP-LO	57/05	2003	70 TON			N	1
USEX	325	LO	786-00	C411	COV HOP-LO	57/05	2003	70 TON			N	1
USEX	327	LO	786-00	C411	COV HOP-LO	57/05	2003	70 TON			N	1
USEX	328	LO	786-00	C411	COV HOP-LO	57/05	2003	70 TON			N	1
USEX	329	LO	786-00	C411	COV HOP-LO	57/05	2003	70 TON			N	1
CARINFO												6

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USEX	315	LO	822-00	C113	COV HOP-LO	65/05	4650	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MNS	603	LO	1191-00	C113	COV HOP-LO	73/05	4750	100 TON			N	1
MNS	604	LO	1191-00	C113	COV HOP-LO	73/05	4750	100 TON			N	1
MNS	605	LO	1191-00	C113	COV HOP-LO	73/05	4750	100 TON			N	1
MNS	606	LO	1191-00	C113	COV HOP-LO	73/05	4750	100 TON			N	1
MNS	607	LO	1191-00	C113	COV HOP-LO	73/05	4750	100 TON			N	1
MNS	608	LO	1191-00	C113	COV HOP-LO	73/05	4750	100 TON			N	1
MNS	609	LO	1191-00	C113	COV HOP-LO	73/05	4750	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS

CAR TYPE CODE=COVERED HOPPERS =LO C311

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LOVX	2850	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2852	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2853	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2855	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2856	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2863	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2866	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2868	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2869	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2870	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2871	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2872	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2873	LO	1241-50	C311	COV HOP-LO	55/10	2893	70 TON			N	1
LOVX	2875	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2876	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2877	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2878	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2879	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2880	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2881	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2883	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2884	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2886	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2887	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2889	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2890	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2891	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2894	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2895	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2896	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C311

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LOVX	2877	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2898	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
LOVX	2899	LO	1241-50	C311	COV HOP-LO	55/08	2893	70 TON			N	1
CARINFO												33

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	5950	LO	1260-00	C113	COV HOP-LO	74/01	4750	100 TON			N	1
USLX	5951	LO	1260-00	C113	COV HOP-LO	74/01	4750	100 TON			N	1
ATW	5124	LO	1263-10	C113	COV HOP-LO	74/09	4750	100 TON			N	1
USLX	5126	LO	1263-10	C113	COV HOP-LO	74/09	4750	100 TON			N	1
USLX	7554	LO	1302-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7559	LO	1302-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	7536	LO	1320-00	C113	COV HOP-LO	74/06	4750	100 TON			N	1
USLX	7538	LO	1320-00	C113	COV HOP-LO	75/03	4750	100 TON			N	1
USLX	7539	LO	1320-00	C113	COV HOP-LO	75/03	4750	100 TON			N	1
USLX	7542	LO	1320-00	C113	COV HOP-LO	75/03	4750	100 TON			N	1
USLX	7543	LO	1320-00	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CARINFO												168

CAR TYPE CODE=COVERED HOPPERS =LO C112

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	561'	LO	1439-00	C112	COV HOP-LO	66/09	3500	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS

CARINFO 10

CAR TYPE CODE=COVERED HOPPERS =LO C514

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	802	LO	1533-00	C514	COV HOP-LO	77/08	5250	100 TON			N	1

CAR TYPE CODE=COVERED HOPPERS =LO C114

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	803	LO	1534-00	C114	COV HOP-LO	77/08	5250	100 TON			N	1
USLX	5700	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5701	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5702	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5703	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5704	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5705	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5706	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5707	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5708	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5709	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5710	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5711	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5712	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5713	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5715	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5716	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5717	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5718	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5719	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5720	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5721	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C114

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	5722	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5723	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5724	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5725	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5726	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5727	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5728	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5729	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5730	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5731	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5745	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5746	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5748	LO	1542-18	C114	COV HOP-LO	70/02	5700	100 TON			N	1
CARINFO												35

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MKT	4150	LO	1551-00	C113	COV HOP-LO	78/03	4780	100 TON			N	1
MKT	4151	LO	1551-00	C113	COV HOP-LO	78/03	4780	100 TON			N	1
MKT	4152	LO	1551-00	C113	COV HOP-LO	78/03	4780	100 TON			N	1
MKT	4153	LO	1551-00	C113	COV HOP-LO	78/03	4780	100 TON			N	1
MKT	4155	LO	1551-00	C113	COV HOP-LO	78/03	4780	100 TON			N	1
MKT	4156	LO	1551-00	C113	COV HOP-LO	78/03	4780	100 TON			N	1
MKT	4157	LO	1551-00	C113	COV HOP-LO	78/03	4780	100 TON			N	1
MKT	4158	LO	1551-00	C113	COV HOP-LO	78/03	4780	100 TON			N	1
MKT	4159	LO	1551-00	C113	COV HOP-LO	78/03	4780	100 TON			N	1
MKT	4160	LO	1551-00	C113	COV HOP-LO	78/03	4780	100 TON			N	1
MKT	4161	LO	1551-00	C113	COV HOP-LO	78/03	4780	100 TON			N	1
MKT	4162	LO	1551-00	C113	COV HOP-LO	78/03	4780	100 TON			N	1
MKT	4163	LO	1551-00	C113	COV HOP-LO	78/03	4780	100 TON			N	1
MKT	4164	LO	1551-00	C113	COV HOP-LO	78/03	4780	100 TON			N	1
MKT	4165	LO	1551-00	C113	COV HOP-LO	78/03	4780	100 TON			N	1
MKT	4166	LO	1551-00	C113	COV HOP-LO	78/03	4780	100 TON			N	1
MKT	4167	LO	1551-00	C113	COV HOP-LO	78/03	4780	100 TON			N	1
MKT	4168	LO	1551-00	C113	COV HOP-LO	78/03	4780	100 TON			N	1
MKT	4169	LO	1551-00	C113	COV HOP-LO	78/03	4780	100 TON			N	1
MKT	4170	LO	1551-00	C113	COV HOP-LO	78/03	4780	100 TON			N	1
MKT	4171	LO	1551-00	C113	COV HOP-LO	78/03	4780	100 TON			N	1
MKT	4172	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4173	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4174	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4175	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4176	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4177	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4178	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1937

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MKT	4179	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4180	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4181	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4182	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4183	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4184	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4185	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4186	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4187	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4188	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4189	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4190	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4191	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4192	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4193	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4194	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4195	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4196	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4197	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4198	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
MKT	4199	LO	1551-00	C113	COV HOP-LO	78/04	4780	100 TON			N	1
CARINFO												49

CAR TYPE CODE=COVERED HOPPERS =LO C112

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USEX	260	LO	1560-00	C112	COV HOP-LO	64/08	3500	100 TON			N	1
USEX	262	LO	1560-00	C112	COV HOP-LO	64/08	3500	100 TON			N	1
USEX	263	LO	1560-00	C112	COV HOP-LO	64/08	3500	100 TON			N	1
USEX	264	LO	1560-00	C112	COV HOP-LO	64/08	3500	100 TON			N	1
USEX	267	LO	1560-00	C112	COV HOP-LO	64/08	3500	100 TON			N	1
USEX	270	LO	1560-00	C112	COV HOP-LO	64/08	3500	100 TON			N	1
USEX	271	LO	1560-00	C112	COV HOP-LO	64/08	3510	100 TON			N	1
USEX	272	LO	1560-00	C112	COV HOP-LO	64/08	3500	100 TON			N	1
USEX	273	LO	1560-00	C112	COV HOP-LO	64/08	3500	100 TON			N	1
USEX	274	LO	1560-00	C112	COV HOP-LO	64/08	3500	100 TON			N	1
USEX	277	LO	1560-00	C112	COV HOP-LO	64/08	3500	100 TON			N	1
USEX	280	LO	1560-00	C112	COV HOP-LO	64/08	3500	100 TON			N	1
USEX	281	LO	1560-00	C112	COV HOP-LO	64/08	3500	100 TON			N	1
USEX	282	LO	1560-00	C112	COV HOP-LO	64/08	3500	100 TON			N	1
USEX	283	LO	1560-00	C112	COV HOP-LO	64/08	3500	100 TON			N	1
USEX	284	LO	1560-00	C112	COV HOP-LO	64/08	3510	100 TON			N	1
USEX	285	LO	1560-00	C112	COV HOP-LO	64/08	3500	100 TON			N	1
USEX	287	LO	1560-00	C112	COV HOP-LO	64/08	3500	100 TON			N	1
USEX	288	LO	1560-00	C112	COV HOP-LO	64/08	3500	100 TON			N	1
USEX	289	LO	1560-00	C112	COV HOP-LO	64/08	3510	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C112

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CARINFO												20

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	20400	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20401	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20402	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20403	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20404	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20405	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20406	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20407	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20408	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20409	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20410	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20411	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20413	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20414	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20415	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20416	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20417	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20418	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20419	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20420	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20421	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20422	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20423	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20424	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20425	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20426	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20427	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20428	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20429	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20430	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20431	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20432	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20433	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20434	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20435	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20436	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20437	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20438	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20439	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20440	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20441	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20443	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20444	LO	1575-05	C113	COV HOP-LO	78/06	4780	100 TON			N	1
USLX	20445	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20446	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20447	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20448	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20449	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART 1

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	20450	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20451	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20452	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20453	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20454	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20455	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20456	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20457	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20458	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20459	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20460	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20461	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20462	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20463	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20464	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20465	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20466	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20467	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20468	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20469	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20470	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20472	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20473	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20474	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20475	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20476	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20477	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20478	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20479	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20480	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20481	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20482	LO	1575-05	C113	COV HOP-LO	78/07	4780	100 TON			N	1
USLX	20483	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
USLX	20484	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
USLX	20485	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
USLX	20486	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
USLX	20487	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
USLX	20488	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
USLX	20489	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
USLX	20490	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
USLX	20491	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
USLX	20492	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
USLX	20493	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
USLX	20494	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
USLX	20495	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
USLX	20496	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
USLX	20497	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
USLX	20498	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
USLX	20499	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
USLX	20500	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
USLX	20501	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	20503	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
USLX	20504	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
USLX	20505	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
USLX	20506	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
USLX	20507	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
USLX	20509	LO	1575-05	C113	COV HOP-LO	78/08	4780	100 TON			N	1
CARINFO												302

CAR TYPE CODE=COVERED HOPPERS =LO C313

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	20511	LO	1575-24	C313	COV HOP-LO	81/05	4780	100 TON			N	1
USLX	20512	LO	1575-24	C313	COV HOP-LO	81/05	4780	100 TON			N	1
USLX	20513	LO	1575-24	C313	COV HOP-LO	81/05	4780	100 TON			N	1
USLX	20514	LO	1575-24	C313	COV HOP-LO	81/05	4780	100 TON			N	1
USLX	20515	LO	1575-24	C313	COV HOP-LO	81/05	4780	100 TON			N	1
USLX	20516	LO	1575-24	C313	COV HOP-LO	81/05	4780	100 TON			N	1
CARINFO												6

CAR TYPE CODE=COVERED HOPPERS =LO C112

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USEX	430	LO	1590-00	C112	COV HOP-LO	65/09	3560	100 TON			N	1

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USEX	520	LO	1596-00	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	521	LO	1596-00	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	523	LO	1596-00	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	524	LO	1596-00	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	525	LO	1596-00	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	527	LO	1596-00	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	528	LO	1596-00	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	529	LO	1596-00	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	531	LO	1596-00	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	532	LO	1596-00	C113	COV HOP-LO	66/01	4750	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

FIRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USEX	534	LO	1596-00	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	535	LO	1596-00	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	536	LO	1596-00	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	537	LO	1596-00	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	538	LO	1596-00	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	539	LO	1596-00	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	540	LO	1596-00	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	541	LO	1596-00	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	542	LO	1596-00	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	543	LO	1596-00	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	544	LO	1596-00	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USLX	20760	LO	1597-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
USLX	20761	LO	1597-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
USLX	20762	LO	1597-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
USLX	20763	LO	1597-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
USLX	20764	LO	1597-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
USLX	20765	LO	1597-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
USLX	20766	LO	1597-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
USLX	20767	LO	1597-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
USLX	20768	LO	1597-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
USLX	20769	LO	1597-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
USLX	20770	LO	1597-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
USLX	20771	LO	1597-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
USLX	20772	LO	1597-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
USLX	20773	LO	1597-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
USLX	20774	LO	1597-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20775	LO	1597-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20776	LO	1597-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20777	LO	1597-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20778	LO	1597-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20779	LO	1597-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20780	LO	1597-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20781	LO	1597-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20782	LO	1597-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20783	LO	1597-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20784	LO	1597-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20785	LO	1597-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20786	LO	1597-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20787	LO	1597-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20788	LO	1597-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20789	LO	1597-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	27173	LO	1609-03	C113	COV HOP-LO	80/11	4780	100 TON			N	1
USEX	348	LO	1616-01	C113	COV HOP-LO	65/04	4465	100 TON			N	1
USLX	20800	LO	1621-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20801	LO	1621-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20802	LO	1621-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20803	LO	1621-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20804	LO	1621-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20805	LO	1621-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20806	LO	1621-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20807	LO	1621-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	20808	LO	1621-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20809	LO	1621-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20810	LO	1621-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20811	LO	1621-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20812	LO	1621-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20813	LO	1621-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20814	LO	1621-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20815	LO	1621-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20816	LO	1621-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20817	LO	1621-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20818	LO	1621-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
USLX	20819	LO	1621-00	C113	COV HOP-LO	79/02	4780	100 TON			N	1
CARINFO												73

CAR TYPE CODE=COVERED HOPPERS =LO C214

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ERLX	6110	LO	1633-09	C214	COV HOP-LO	82/02	5750	100 TON			N	1
ERLX	6111	LO	1633-09	C214	COV HOP-LO	82/02	5750	100 TON			N	1
ERLX	6112	LO	1633-09	C214	COV HOP-LO	82/02	5750	100 TON			N	1
ERLX	6113	LO	1633-09	C214	COV HOP-LO	82/02	5750	100 TON			N	1
ERLX	6114	LO	1633-09	C214	COV HOP-LO	83/06	5750	100 TON			N	1
ERLX	6115	LO	1633-09	C214	COV HOP-LO	82/02	5750	100 TON			N	1
ERLX	6116	LO	1633-09	C214	COV HOP-LO	83/06	5750	100 TON			N	1
ERLX	6118	LO	1633-09	C214	COV HOP-LO	83/06	5750	100 TON			N	1
ERLX	6119	LO	1633-09	C214	COV HOP-LO	82/02	5750	100 TON			N	1
ERLX	6120	LO	1633-09	C214	COV HOP-LO	82/02	5750	100 TON			N	1
ERLX	6121	LO	1633-09	C214	COV HOP-LO	82/02	5750	100 TON			N	1
ERLX	6122	LO	1633-09	C214	COV HOP-LO	82/02	5750	100 TON			N	1
ERLX	6123	LO	1633-09	C214	COV HOP-LO	82/02	5750	100 TON			N	1
ERLX	6130	LO	1633-09	C214	COV HOP-LO	83/06	5750	100 TON			N	1
ERLX	6131	LO	1633-09	C214	COV HOP-LO	82/02	5750	100 TON			N	1
ERLX	6132	LO	1633-09	C214	COV HOP-LO	82/02	5750	100 TON			N	1
ERLX	6143	LO	1633-09	C214	COV HOP-LO	82/02	5750	100 TON			N	1
ERLX	6145	LO	1633-09	C214	COV HOP-LO	82/02	5750	100 TON			N	1
ERLX	6146	LO	1633-09	C214	COV HOP-LO	82/02	5750	100 TON			N	1
ERLX	6147	LO	1633-09	C214	COV HOP-LO	82/02	5750	100 TON			N	1
CARINFO												20

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GGIX	116	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	117	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	118	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	119	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	120	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	121	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	123	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	124	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	125	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	126	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	127	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	128	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	129	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	130	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	131	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	132	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	133	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	134	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	135	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	136	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	137	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	139	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	140	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	141	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	142	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	143	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	144	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	145	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	146	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	147	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	148	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	149	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	150	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	151	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	152	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	153	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	154	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	155	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	156	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	157	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	158	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	159	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	160	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	161	LO	1640-01	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	162	LO	1640-01	C113	COV HOP-LO	79/09	4780	100 TON			N	1
GGIX	163	LO	1640-01	C113	COV HOP-LO	79/09	4780	100 TON			N	1
GGIX	164	LO	1640-01	C113	COV HOP-LO	79/09	4780	100 TON			N	1
GGIX	165	LO	1640-01	C113	COV HOP-LO	79/09	4780	100 TON			N	1
GGIX	166	LO	1640-01	C113	COV HOP-LO	79/09	4780	100 TON			N	1
GGIX	167	LO	1640-01	C113	COV HOP-LO	79/09	4780	100 TON			N	1
GGIX	168	LO	1640-01	C113	COV HOP-LO	79/09	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GGIX	169	LO	1640-01	C113	COV HOP-LO	79/09	4780	100 TON			N	1
GGIX	170	LO	1640-01	C113	COV HOP-LO	79/09	4780	100 TON			N	1
GGIX	171	LO	1640-01	C113	COV HOP-LO	79/09	4780	100 TON			N	1
GGIX	172	LO	1640-01	C113	COV HOP-LO	79/09	4780	100 TON			N	1
GGIX	173	LO	1640-01	C113	COV HOP-LO	79/09	4780	100 TON			N	1
GGIX	174	LO	1640-01	C113	COV HOP-LO	79/09	4780	100 TON			N	1
GGIX	175	LO	1640-01	C113	COV HOP-LO	79/09	4780	100 TON			N	1
GGIX	186	LO	1640-01	C113	COV HOP-LO	79/07	4780	100 TON			N	1
GGIX	227	LO	1640-01	C113	COV HOP-LO	79/07	4780	100 TON			N	1
GGIX	228	LO	1640-01	C113	COV HOP-LO	79/07	4780	100 TON			N	1
GGIX	229	LO	1640-01	C113	COV HOP-LO	79/07	4780	100 TON			N	1
GGIX	230	LO	1640-01	C113	COV HOP-LO	79/07	4780	100 TON			N	1
GGIX	231	LO	1640-01	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99000	LO	1640-02	C113	COV HOP-LO	79/06	4780	100 TON			N	1
NOKL	99001	LO	1640-02	C113	COV HOP-LO	79/06	4780	100 TON			N	1
NOKL	99002	LO	1640-02	C113	COV HOP-LO	79/06	4780	100 TON			N	1
NOKL	99003	LO	1640-02	C113	COV HOP-LO	79/06	4780	100 TON			N	1
NOKL	99005	LO	1640-02	C113	COV HOP-LO	79/06	4780	100 TON			N	1
NOKL	99006	LO	1640-02	C113	COV HOP-LO	79/06	4780	100 TON			N	1
NOKL	99007	LO	1640-02	C113	COV HOP-LO	79/06	4780	100 TON			N	1
NOKL	99009	LO	1640-02	C113	COV HOP-LO	79/06	4780	100 TON			N	1
NOKL	99010	LO	1640-02	C113	COV HOP-LO	79/06	4780	100 TON			N	1
NOKL	99011	LO	1640-02	C113	COV HOP-LO	79/06	4780	100 TON			N	1
NOKL	99012	LO	1640-02	C113	COV HOP-LO	79/06	4780	100 TON			N	1
NOKL	99013	LO	1640-02	C113	COV HOP-LO	79/06	4780	100 TON			N	1
NOKL	99014	LO	1640-02	C113	COV HOP-LO	79/06	4780	100 TON			N	1
NOKL	99015	LO	1640-02	C113	COV HOP-LO	79/06	4780	100 TON			N	1
NOKL	99016	LO	1640-02	C113	COV HOP-LO	79/06	4780	100 TON			N	1
NOKL	99017	LO	1640-02	C113	COV HOP-LO	79/06	4780	100 TON			N	1
NOKL	99018	LO	1640-02	C113	COV HOP-LO	79/06	4780	100 TON			N	1
NOKL	99019	LO	1640-02	C113	COV HOP-LO	79/06	4780	100 TON			N	1
NOKL	99020	LO	1640-02	C113	COV HOP-LO	79/06	4780	100 TON			N	1
NOKL	99021	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99022	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99023	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99024	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99025	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99026	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99027	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99028	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99029	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99030	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99031	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99032	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99033	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99034	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99035	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99036	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99037	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99038	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99039	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NOKL	99040	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99041	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99042	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99043	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99044	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99045	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99046	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99047	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99048	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99049	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99050	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99051	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99052	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99053	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99054	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99055	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99056	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99058	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99059	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99074	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
NOKL	99081	LO	1640-02	C113	COV HOP-LO	79/08	4780	100 TON			N	1
NOKL	99082	LO	1640-02	C113	COV HOP-LO	79/08	4780	100 TON			N	1
NOKL	99097	LO	1640-02	C113	COV HOP-LO	79/08	4780	100 TON			N	1
NOKL	99099	LO	1640-02	C113	COV HOP-LO	79/08	4780	100 TON			N	1
NOKL	99101	LO	1640-02	C113	COV HOP-LO	79/08	4780	100 TON			N	1
RILX	200	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
RILX	201	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
RILX	202	LO	1640-02	C113	COV HOP-LO	79/07	4780	100 TON			N	1
RILX	203	LO	1640-02	C113	COV HOP-LO	79/08	4780	100 TON			N	1
RILX	204	LO	1640-02	C113	COV HOP-LO	79/08	4780	100 TON			N	1
RILX	205	LO	1640-02	C113	COV HOP-LO	79/08	4780	70 TON			N	1
RILX	206	LO	1640-02	C113	COV HOP-LO	79/08	4780	70 TON			N	1
RILX	207	LO	1640-02	C113	COV HOP-LO	79/08	4780	70 TON			N	1
RILX	209	LO	1640-02	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	101	LO	1640-82	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	102	LO	1640-82	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	103	LO	1640-82	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	105	LO	1640-82	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	106	LO	1640-82	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	107	LO	1640-82	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	110	LO	1640-82	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	111	LO	1640-82	C113	COV HOP-LO	79/07	4780	100 TON			N	1
GGIX	112	LO	1640-82	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	113	LO	1640-82	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	114	LO	1640-82	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	138	LO	1640-82	C113	COV HOP-LO	79/07	4780	100 TON			N	1
GGIX	226	LO	1640-82	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	241	LO	1640-82	C113	COV HOP-LO	79/07	4780	100 TON			N	1
GGIX	242	LO	1640-82	C113	COV HOP-LO	79/07	4780	100 TON			N	1
GGIX	243	LO	1640-82	C113	COV HOP-LO	79/07	4780	100 TON			N	1
GGIX	244	LO	1640-82	C113	COV HOP-LO	79/08	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GGIX	245	LO	1640-82	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	246	LO	1640-82	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	247	LO	1640-82	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	248	LO	1640-82	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	249	LO	1640-82	C113	COV HOP-LO	79/08	4780	100 TON			N	1
GGIX	250	LO	1640-82	C113	COV HOP-LO	79/08	4780	100 TON			N	1
BM	5400	LO	1664-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
BM	5401	LO	1664-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
BM	5402	LO	1664-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
BM	5403	LO	1664-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
BM	5404	LO	1664-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
BM	5405	LO	1664-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
BM	5406	LO	1664-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
BM	5407	LO	1664-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
BM	5408	LO	1664-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
BM	5409	LO	1664-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
BM	5410	LO	1664-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
BM	5411	LO	1664-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
BM	5412	LO	1664-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
BM	5413	LO	1664-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
BM	5414	LO	1664-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
BM	5415	LO	1664-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
BM	5416	LO	1664-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
BM	5417	LO	1664-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
BM	5418	LO	1664-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
BM	5419	LO	1664-00	C113	COV HOP-LO	79/01	4780	100 TON			N	1
CARINFO												179

CAR TYPE CODE=COVERED HOPPERS =LO C313

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	20930	LO	1674-00	C313	COV HOP-LO	80/04	4780	100 TON			N	1
USLX	20931	LO	1674-00	C313	COV HOP-LO	80/04	4780	100 TON			N	1
USLX	20932	LO	1674-00	C313	COV HOP-LO	80/04	4780	100 TON			N	1
USLX	20935	LO	1674-00	C313	COV HOP-LO	80/04	4780	100 TON			N	1
USLX	20936	LO	1674-00	C313	COV HOP-LO	80/04	4780	100 TON			N	1
USLX	20937	LO	1674-00	C313	COV HOP-LO	80/04	4780	100 TON			N	1
USLX	20938	LO	1674-00	C313	COV HOP-LO	80/04	4780	100 TON			N	1
USLX	20939	LO	1674-00	C313	COV HOP-LO	80/04	4780	100 TON			N	1
USLX	20940	LO	1674-00	C313	COV HOP-LO	80/04	4780	100 TON			N	1
USLX	20941	LO	1674-00	C313	COV HOP-LO	80/05	4780	100 TON			N	1
USLX	20942	LO	1674-00	C313	COV HOP-LO	80/05	4780	100 TON			N	1
USLX	20943	LO	1674-00	C313	COV HOP-LO	80/05	4780	100 TON			N	1
USLX	20945	LO	1674-00	C313	COV HOP-LO	80/05	4780	100 TON			N	1
USLX	20946	LO	1674-00	C313	COV HOP-LO	80/05	4780	100 TON			N	1
USLX	20947	LO	1674-00	C313	COV HOP-LO	80/05	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C313

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	20949	LO	1674-00	C313	COV HOP-LO	80/05	4780	100 TON			N	1
CARINFO												16

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GGIX	176	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	177	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	178	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	179	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	180	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	181	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	182	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	183	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	184	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	185	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	187	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	188	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	189	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	190	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	191	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	192	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	193	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	194	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	195	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	196	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	197	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	198	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	199	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	200	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	201	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	202	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	203	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	204	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	205	LO	1689-00	C113	COV HOP-LO	79/10	4780	70 TON			N	1
GGIX	206	LO	1689-00	C113	COV HOP-LO	79/10	4780	70 TON			N	1
GGIX	207	LO	1689-00	C113	COV HOP-LO	79/10	4780	70 TON			N	1
GGIX	208	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	209	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	210	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	211	LO	1689-00	C113	COV HOP-LO	79/10	4780	70 TON			N	1
GGIX	212	LO	1689-00	C113	COV HOP-LO	79/10	4780	70 TON			N	1
GGIX	213	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	214	LO	1689-00	C113	COV HOP-LO	79/10	4780	70 TON			N	1
GGIX	215	LO	1689-00	C113	COV HOP-LO	79/10	4780	70 TON			N	1
GGIX	216	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GGIX	217	LO	1689-00	C113	COV HOP-LO	79/10	4780	70 TON			N	1
GGIX	218	LO	1689-00	C113	COV HOP-LO	79/10	4780	70 TON			N	1
GGIX	219	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	220	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	221	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	222	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	223	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
GGIX	225	LO	1689-00	C113	COV HOP-LO	79/10	4780	100 TON			N	1
CARINFO												48

CAR TYPE CODE=COVERED HOPPERS =LO C312

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	1620	LO	1694-00	C312	COV HOP-LO	68/09	3560	100 TON			N	1
USLX	1621	LO	1694-00	C312	COV HOP-LO	68/09	3560	100 TON			N	1
USLX	1622	LO	1694-00	C312	COV HOP-LO	68/09	3560	100 TON			N	1
USLX	1623	LO	1694-00	C312	COV HOP-LO	68/09	3560	100 TON			N	1
USLX	1624	LO	1694-00	C312	COV HOP-LO	68/09	3560	100 TON			N	1
CARINFO												5

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	7818	LO	1698-00	C113	COV HOP-LO	74/07	4750	100 TON			N	1
USLX	7819	LO	1698-00	C113	COV HOP-LO	74/07	4750	100 TON			N	1
USLX	7820	LO	1698-00	C113	COV HOP-LO	74/07	4750	100 TON			N	1
USLX	7821	LO	1698-00	C113	COV HOP-LO	74/07	4750	100 TON			N	1
USLX	7823	LO	1698-00	C113	COV HOP-LO	74/07	4750	100 TON			N	1
USLX	7824	LO	1698-00	C113	COV HOP-LO	74/07	4750	100 TON			N	1
USLX	7825	LO	1698-00	C113	COV HOP-LO	74/07	4750	100 TON			N	1
USLX	7827	LO	1698-00	C113	COV HOP-LO	74/07	4750	100 TON			N	1
USLX	7828	LO	1698-00	C113	COV HOP-LO	74/07	4750	100 TON			N	1
USLX	7830	LO	1698-00	C113	COV HOP-LO	74/07	4750	70 TON			N	1
USLX	7831	LO	1698-00	C113	COV HOP-LO	74/07	4750	100 TON			N	1
USLX	7832	LO	1698-00	C113	COV HOP-LO	74/07	4750	100 TON			N	1
USLX	7833	LO	1698-00	C113	COV HOP-LO	74/07	4750	100 TON			N	1
USLX	7834	LO	1698-00	C113	COV HOP-LO	74/07	4750	100 TON			N	1
USLX	7835	LO	1698-00	C113	COV HOP-LO	74/07	4750	70 TON			N	1
USLX	7836	LO	1698-00	C113	COV HOP-LO	74/07	4750	100 TON			N	1
USLX	7837	LO	1698-00	C113	COV HOP-LO	74/07	4750	100 TON			N	1
USLX	7838	LO	1698-00	C113	COV HOP-LO	74/07	4750	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS -LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	7840	LO	1698-00	C113	COV HOP-LO	74/07	4750	100 TON			N	1
USLX	7841	LO	1698-00	C113	COV HOP-LO	74/07	4750	100 TON			N	1
USLX	7843	LO	1698-00	C113	COV HOP-LO	74/07	4750	100 TON			N	1
USLX	7844	LO	1698-00	C113	COV HOP-LO	74/07	4750	100 TON			N	1
USLX	7845	LO	1698-00	C113	COV HOP-LO	74/07	4750	100 TON			N	1
USLX	7846	LO	1698-00	C113	COV HOP-LO	74/07	4750	100 TON			N	1
USLX	7848	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7849	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7850	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7852	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7853	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7854	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7855	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7856	LO	1698-00	C113	COV HOP-LO	74/08	4750	70 TON			N	1
USLX	7857	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7858	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7859	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7860	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7862	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7864	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7865	LO	1698-00	C113	COV HOP-LO	74/08	4750	70 TON			N	1
USLX	7866	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7867	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7868	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7869	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7870	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7872	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7873	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7874	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7876	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7877	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7878	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7880	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7881	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7882	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7883	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7884	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7885	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7886	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7887	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7888	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7889	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7890	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7891	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7892	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7893	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7894	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7895	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7896	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7897	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7898	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	7899	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7900	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7901	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7902	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7904	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7905	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7906	LO	1698-00	C113	COV HOP-LO	74/08	4750	100 TON			N	1
USLX	7907	LO	1698-00	C113	COV HOP-LO	74/08	4750	70 TON			N	1
USLX	7908	LO	1698-00	C113	COV HOP-LO	74/09	4750	100 TON			N	1
USLX	7910	LO	1698-00	C113	COV HOP-LO	74/09	4750	100 TON			N	1
USLX	7911	LO	1698-00	C113	COV HOP-LO	74/09	4750	100 TON			N	1
USLX	7913	LO	1698-00	C113	COV HOP-LO	74/09	4750	100 TON			N	1
USLX	7914	LO	1698-00	C113	COV HOP-LO	74/09	4750	100 TON			N	1
USLX	7915	LO	1698-00	C113	COV HOP-LO	74/09	4750	100 TON			N	1
USLX	7916	LO	1698-00	C113	COV HOP-LO	74/09	4750	100 TON			N	1
USLX	7917	LO	1698-00	C113	COV HOP-LO	74/09	4750	100 TON			N	1
USEX	311	LO	1698-01	C113	COV HOP-LO	65/03	4650	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

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PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS

CAR TYPE CODE=COVERED HOPPERS =LO C112

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	600	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	601	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	602	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	603	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	604	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	605	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	607	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	608	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	609	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	611	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	612	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	613	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	614	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	615	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C112

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
USLX	616	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	617	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	618	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	619	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	620	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	621	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	622	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	623	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	624	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	625	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	626	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	627	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	629	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	630	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	631	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	632	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	633	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	634	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	635	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	636	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	637	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	638	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	639	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	640	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	641	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	642	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	643	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	644	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	645	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	646	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	647	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	648	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	649	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	650	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	651	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	652	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	653	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	654	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	655	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	657	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	659	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	660	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	661	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	662	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	663	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	664	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	666	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	667	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	669	LO	1750-00	C112	COV HOP-LO	67/04	3560	100 TON			N	1

CARINFO

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LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C312

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
USLX	670	LO	1751-00	C312	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	671	LO	1751-00	C312	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	672	LO	1751-00	C312	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	673	LO	1751-00	C312	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	674	LO	1751-00	C312	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	675	LO	1751-00	C312	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	676	LO	1751-00	C312	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	677	LO	1751-00	C312	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	678	LO	1751-00	C312	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	679	LO	1751-00	C312	COV HOP-LO	67/04	3560	100 TON			N	1
USLX	700	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	701	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	702	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	703	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	704	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	705	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	706	LO	1752-00	C312	COV HOP-LO	67/12	3560	100 TON			N	1
USLX	707	LO	1752-00	C312	COV HOP-LO	67/12	3560	100 TON			N	1
USLX	708	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	709	LO	1752-00	C312	COV HOP-LO	67/12	3560	100 TON			N	1
USLX	710	LO	1752-00	C312	COV HOP-LO	67/12	3560	100 TON			N	1
USLX	711	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	712	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	713	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	714	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	715	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	716	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	717	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	719	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	720	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	721	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	722	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	723	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	724	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	725	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	726	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	727	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	728	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	729	LO	1752-00	C312	COV HOP-LO	67/12	3560	100 TON			N	1
USLX	730	LO	1752-00	C312	COV HOP-LO	67/12	3560	100 TON			N	1
USLX	731	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	732	LO	1752-00	C312	COV HOP-LO	67/12	3560	100 TON			N	1
USLX	733	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	734	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	735	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	736	LO	1752-00	C312	COV HOP-LO	67/12	3560	100 TON			N	1
USLX	737	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	738	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1
USLX	739	LO	1752-00	C312	COV HOP-LO	67/11	3560	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C112

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	750	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	752	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	753	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	754	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	755	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	756	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	758	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	759	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	760	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	761	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	762	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	763	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	764	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	765	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	767	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	769	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	770	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	771	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	772	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	773	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	774	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	775	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	776	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	777	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	778	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	779	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	780	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	781	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	782	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	783	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	784	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	785	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	786	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	787	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	788	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	789	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	790	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	791	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	792	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	793	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	794	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	795	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	796	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	797	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	798	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1
USLX	799	LO	1753-00	C112	COV HOP-LO	69/11	3560	100 TON			N	1

CARINFO

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LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	26608	LO	1759-00	C113	COV HOP-LO	80/03	4780	100 TON			N	1

CAR TYPE CODE=COVERED HOPPERS =LO C214

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ERLX	6133	LO	1775-05	C214	COV HOP-LO	82/02	5750	100 TON			N	1
ERLX	6134	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6135	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6136	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6137	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6138	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6139	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6140	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6141	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6153	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6154	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6155	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6156	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6157	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6158	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6159	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6160	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6161	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6162	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6163	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6164	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6165	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6166	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6167	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6168	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6169	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6170	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6171	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6172	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6173	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6175	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6176	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6177	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6178	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6179	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6180	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6181	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6182	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6183	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6184	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6185	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6186	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART 1

CAR TYPE CODE=COVERED HOPPERS =LO C214

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ERLX	6187	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6188	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6189	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6190	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6193	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6194	LO	1775-05	C214	COV HOP-LO	82/06	5750	100 TON			N	1
CARINFO												48

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	26900	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26901	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26902	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26903	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26904	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26905	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26906	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26907	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26908	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26910	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26911	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26912	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26913	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26914	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26915	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26916	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26917	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26918	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26919	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26920	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26921	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26922	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26924	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26925	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26926	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26927	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26928	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26929	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26930	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26931	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26932	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26933	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26934	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26935	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26936	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	26937	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26938	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26939	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26940	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26941	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26942	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26943	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26944	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26945	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26946	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26947	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26948	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26949	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26950	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26951	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26952	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26953	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26954	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26955	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26956	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26957	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26958	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26959	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26960	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26961	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26962	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26963	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26964	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26965	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26966	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26967	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26968	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26969	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26970	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26971	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26972	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26973	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26974	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26975	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26976	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26977	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26978	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	26979	LO	1802-00	C113	COV HOP-LO	80/06	4780	100 TON			N	1
USLX	20025	LO	1802-01	C113	COV HOP-LO	77/12	4780	100 TON			N	1
USLX	26980	LO	1802-01	C113	COV HOP-LO	80/07	4780	100 TON			N	1
USLX	26981	LO	1802-01	C113	COV HOP-LO	80/07	4780	100 TON			N	1
USLX	26983	LO	1802-01	C113	COV HOP-LO	80/07	4780	100 TON			N	1
USLX	26984	LO	1802-01	C113	COV HOP-LO	80/07	4780	100 TON			N	1
USLX	26985	LO	1802-01	C113	COV HOP-LO	80/07	4780	100 TON			N	1
USLX	26986	LO	1802-01	C113	COV HOP-LO	80/07	4780	100 TON			N	1
USLX	26987	LO	1802-01	C113	COV HOP-LO	80/07	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
USLX	26988	LO	1802-01	C113	COV HOP-LO	80/07	4780	100 TON			N	1
USLX	26989	LO	1802-01	C113	COV HOP-LO	80/07	4780	100 TON			N	1
USLX	26990	LO	1802-01	C113	COV HOP-LO	80/07	4780	100 TON			N	1
USLX	26991	LO	1802-01	C113	COV HOP-LO	80/07	4780	100 TON			N	1
USLX	26992	LO	1802-01	C113	COV HOP-LO	80/07	4780	100 TON			N	1
USLX	26993	LO	1802-01	C113	COV HOP-LO	80/07	4780	100 TON			N	1
USLX	26994	LO	1802-01	C113	COV HOP-LO	80/07	4780	100 TON			N	1
USLX	26995	LO	1802-01	C113	COV HOP-LO	80/07	4780	100 TON			N	1
USLX	26996	LO	1802-01	C113	COV HOP-LO	80/07	4780	100 TON			N	1
USLX	26997	LO	1802-01	C113	COV HOP-LO	80/07	4780	100 TON			N	1
USLX	26998	LO	1802-01	C113	COV HOP-LO	80/07	4780	100 TON			N	1
USLX	26999	LO	1802-01	C113	COV HOP-LO	80/07	4780	100 TON			N	1
USLX	951	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	952	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	953	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	954	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	958	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	959	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	961	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	962	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	963	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	964	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	966	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	975	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	976	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	978	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	981	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	982	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	984	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	985	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	986	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	987	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	989	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	990	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	992	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	993	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	994	LO	1802-02	C113	COV HOP-LO	67/09	4427	100 TON			N	1
USLX	26923	LO	1802-03	C113	COV HOP-LO	80/06	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

FRC FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CNW	753182	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753183	LO	1836-00	C113	COV HOP-LO	75/01	4750	100 TON			N	1
CNW	753184	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753185	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753186	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753187	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753188	LO	1836-00	C113	COV HOP-LO	75/01	4750	100 TON			N	1
CNW	753189	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753190	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753191	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753192	LO	1836-00	C113	COV HOP-LO	75/01	4750	100 TON			N	1
CNW	753193	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753194	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753195	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753196	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753197	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753198	LO	1836-00	C113	COV HOP-LO	75/08	4750	100 TON			N	1
CNW	753199	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753200	LO	1836-00	C113	COV HOP-LO	75/01	4750	100 TON			N	1
CNW	753201	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753202	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753203	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753204	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753205	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753206	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753207	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753208	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753209	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753210	LO	1836-00	C113	COV HOP-LO	75/01	4750	100 TON			N	1
CNW	753211	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753212	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753213	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753214	LO	1836-00	C113	COV HOP-LO	75/01	4750	100 TON			N	1
CNW	753215	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CNW	753216	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753217	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753218	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753219	LO	1836-00	C113	COV HOP-LO	75/01	4750	100 TON			N	1
CNW	753220	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753221	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753222	LO	1836-00	C113	COV HOP-LO	75/01	4750	100 TON			N	1
CNW	753223	LO	1836-00	C113	COV HOP-LO	75/01	4750	100 TON			N	1
CNW	753224	LO	1836-00	C113	COV HOP-LO	75/01	4750	100 TON			N	1
CNW	753225	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753226	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753227	LO	1836-00	C113	COV HOP-LO	75/01	4750	100 TON			N	1
CNW	753228	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753229	LO	1836-00	C113	COV HOP-LO	75/01	4750	100 TON			N	1
CNW	753230	LO	1836-00	C113	COV HOP-LO	75/02	4750	100 TON			N	1
CNW	753231	LO	1836-00	C113	COV HOP-LO	75/01	4750	100 TON			N	1
CNW	753232	LO	1836-00	C113	COV HOP-LO	75/01	4750	100 TON			N	1
CNW	753235	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753236	LO	1836-00	C113	COV HOP-LO	73/10	4750	100 TON			N	1
CNW	753237	LO	1836-00	C113	COV HOP-LO	73/10	4750	100 TON			N	1
CNW	753238	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753239	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753240	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753241	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753242	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753243	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753244	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753245	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753246	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753247	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753248	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753249	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753250	LO	1836-00	C113	COV HOP-LO	73/10	4750	100 TON			N	1
CNW	753251	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753252	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753253	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753254	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753255	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753256	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753257	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753258	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753259	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753260	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753261	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753262	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753263	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753265	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753266	LO	1836-00	C113	COV HOP-LO	73/10	4750	100 TON			N	1
CNW	753267	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753268	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753269	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
CNW	753270	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753271	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753272	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753273	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753274	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753275	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753276	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753277	LO	1836-00	C113	COV HOP-LO	73/10	4750	100 TON			N	1
CNW	753278	LO	1836-00	C113	COV HOP-LO	73/10	4750	100 TON			N	1
CNW	753279	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753280	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753281	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753282	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753283	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753284	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753285	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753286	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753287	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753288	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753289	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753290	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753291	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753292	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753293	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753294	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753295	LO	1836-00	C113	COV HOP-LO	73/10	4750	100 TON			N	1
CNW	753296	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753297	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753298	LO	1836-00	C113	COV HOP-LO	73/10	4750	100 TON			N	1
CNW	753299	LO	1836-00	C113	COV HOP-LO	73/10	4750	100 TON			N	1
CNW	753300	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753301	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753302	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753303	LO	1836-00	C113	COV HOP-LO	73/10	4750	100 TON			N	1
CNW	753304	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753305	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753306	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753307	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753308	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753309	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753310	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753311	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753312	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753313	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753314	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753315	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753316	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753317	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753318	LO	1836-00	C113	COV HOP-LO	73/11	4750	100 TON			N	1
CNW	753319	LO	1836-00	C113	COV HOP-LO	73/10	4750	100 TON			N	1
CNW	753320	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CNW	753321	LO	1836-00	C113	COV HOP-LO	73/10	4750	100 TON			N	1
CNW	753322	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753323	LO	1836-00	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CNW	753000	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753001	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753002	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753003	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753004	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753005	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753006	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753009	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753010	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753011	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753012	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753013	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753014	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753015	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753016	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753017	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753018	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753019	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753020	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753021	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753022	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753023	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753024	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753025	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753026	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753027	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753028	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753029	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753030	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753031	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753032	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753033	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753034	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753035	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753036	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753037	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753038	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753039	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753040	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753041	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753042	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753043	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753044	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753045	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753046	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753047	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753048	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753049	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
CNW	753050	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753051	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753052	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753053	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753054	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753055	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753056	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753057	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753058	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753059	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753060	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753061	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753062	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753063	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753064	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753065	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753066	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753067	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753068	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753069	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753070	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753071	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753072	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753073	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753074	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753075	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753076	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753077	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753078	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753079	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753080	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753081	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753082	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753083	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753084	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753085	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753086	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753087	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753088	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753089	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753090	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753091	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753092	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753093	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753094	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753095	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753096	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753097	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753098	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753099	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753100	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CNW	753101	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753102	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753103	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753104	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753105	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753106	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753107	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753108	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753109	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753110	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753111	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753112	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753113	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753114	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753115	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753116	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753117	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753118	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753119	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753120	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753121	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753122	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753123	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753124	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753125	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753126	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753127	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753128	LO	1837-10	C113	COV HOP-LO	75/06	4750	100 TON			N	1
CNW	753129	LO	1837-10	C113	COV HOP-LO	75/03	4750	100 TON			N	1
CNW	753130	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753131	LO	1837-10	C113	COV HOP-LO	75/05	4750	100 TON			N	1
CNW	753143	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753144	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753145	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753146	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753147	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753148	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753149	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753150	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753151	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753152	LO	1838-00	C113	COV HOP-LO	75/08	4750	100 TON			N	1
CNW	753153	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753154	LO	1838-00	C113	COV HOP-LO	75/08	4750	100 TON			N	1
CNW	753155	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753156	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753157	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753158	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753159	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753160	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753161	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753162	LO	1838-00	C113	COV HOP-LO	75/08	4750	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CNW	753163	LO	1838-00	C113	COV HOP-LO	75/08	4750	100 TON			N	1
CNW	753164	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753165	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753166	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753167	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753168	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753169	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753170	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753171	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753172	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753173	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753174	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753175	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753176	LO	1838-00	C113	COV HOP-LO	75/07	4750	100 TON			N	1
CNW	753333	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753334	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753335	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753336	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753337	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753338	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753339	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753340	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753341	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753342	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753343	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753344	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753345	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753346	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753347	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753348	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753349	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753350	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753351	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753352	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753353	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753354	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753355	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753356	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753357	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753358	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753359	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753360	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753361	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753362	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753363	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753364	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753365	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753366	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753367	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753368	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753369	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CNW	753370	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753371	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753372	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753373	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753374	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753375	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753376	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753377	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753378	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753379	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753380	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753381	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753382	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753383	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753384	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753385	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753386	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753387	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753388	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753389	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753390	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753391	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753392	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753393	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753394	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753395	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753396	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753397	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753398	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753399	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753400	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753401	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753402	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753403	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753404	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753405	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753406	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753407	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753408	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753409	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753410	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753411	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753412	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753413	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753414	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753415	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753416	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753417	LO	1839-00	C113	COV HOP-LO	75/12	4750	100 TON			N	1
CNW	753418	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753419	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CNW	753420	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CNW	753421	LO	1839-00	C113	COV HOP-LO	75/11	4750	100 TON			N	1
CARINFO												546

CAR TYPE CODE=COVERED HOPPERS =LO C111

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USEX	5000	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5001	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5003	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5004	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5005	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5006	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5007	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5008	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5009	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5010	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5011	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5012	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5013	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5014	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5015	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5017	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5018	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5019	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5020	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5021	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5022	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5023	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5024	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5026	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5028	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5029	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5030	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5031	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5032	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5033	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5034	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5035	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5036	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5037	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5038	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5039	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5040	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5042	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5043	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5044	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART 1

CAR TYPE CODE=COVERED HOPPERS =LO C111

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USEX	5045	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5046	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5047	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5048	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5049	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5050	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5051	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5052	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5053	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5054	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5055	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5056	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5057	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5058	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5059	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5060	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5061	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5062	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5063	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5064	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5065	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5066	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5067	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5068	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5069	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5070	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5071	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5072	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5073	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5074	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5075	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5076	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5077	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5078	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5079	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5080	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5081	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5082	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5083	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5084	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5085	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5086	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5087	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5088	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5089	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5090	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5091	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5092	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5093	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5094	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
USEX	5095	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C111

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USEX	5097	LO	1843-00	C111	COV HOP-LO	66/01	2929	100 TON			N	1
CARINFO												92

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CAGY	208135	LO	1862-00	C113	COV HOP-LO	79/11	4780	100 TON			N	1
CAGY	208138	LO	1862-00	C113	COV HOP-LO	79/11	4780	100 TON			N	1
CAGY	208139	LO	1862-00	C113	COV HOP-LO	79/11	4780	100 TON			N	1
CAGY	208140	LO	1862-00	C113	COV HOP-LO	79/11	4780	100 TON			N	1
CAGY	208141	LO	1862-00	C113	COV HOP-LO	79/11	4780	100 TON			N	1
CAGY	208142	LO	1862-00	C113	COV HOP-LO	79/11	4780	100 TON			N	1
CAGY	208143	LO	1862-00	C113	COV HOP-LO	79/11	4780	100 TON			N	1
CAGY	208144	LO	1862-00	C113	COV HOP-LO	79/11	4780	100 TON			N	1
CAGY	208145	LO	1862-00	C113	COV HOP-LO	79/11	4780	100 TON			N	1
CAGY	208146	LO	1862-00	C113	COV HOP-LO	79/11	4780	100 TON			N	1
CAGY	208147	LO	1862-00	C113	COV HOP-LO	79/11	4780	100 TON			N	1
CAGY	208148	LO	1862-00	C113	COV HOP-LO	79/11	4780	100 TON			N	1
CAGY	208149	LO	1862-00	C113	COV HOP-LO	79/11	4780	100 TON			N	1
CAGY	208150	LO	1862-00	C113	COV HOP-LO	79/11	4780	100 TON			N	1
CAGY	208151	LO	1862-00	C113	COV HOP-LO	79/11	4780	100 TON			N	1
CAGY	208152	LO	1862-00	C113	COV HOP-LO	79/11	4780	100 TON			N	1
CAGY	208153	LO	1862-00	C113	COV HOP-LO	79/11	4780	100 TON			N	1
CAGY	208154	LO	1862-00	C113	COV HOP-LO	79/11	4780	100 TON			N	1
CAGY	208155	LO	1862-00	C113	COV HOP-LO	79/11	4780	100 TON			N	1
CAGY	208156	LO	1862-00	C113	COV HOP-LO	79/11	4780	100 TON			N	1
CAGY	208157	LO	1862-00	C113	COV HOP-LO	79/11	4780	100 TON			N	1
CAGY	208158	LO	1862-00	C113	COV HOP-LO	79/11	4780	100 TON			N	1
CAGY	208159	LO	1862-00	C113	COV HOP-LO	79/11	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
FRIN	26811	LO	1922-24	C113	COV HOP-LO	74/06	4750	100 TON			N	1
FRIN	26813	LO	1922-24	C113	COV HOP-LO	74/06	4750	100 TON			N	1
FRIN	26816	LO	1922-24	C113	COV HOP-LO	75/03	4750	100 TON			N	1
FRIN	26817	LO	1922-24	C113	COV HOP-LO	75/03	4750	100 TON			N	1
FRIN	26820	LO	1922-24	C113	COV HOP-LO	77/08	4780	100 TON			N	1
FRIN	26821	LO	1922-24	C113	COV HOP-LO	77/12	4780	100 TON			N	1
FRIN	26822	LO	1922-24	C113	COV HOP-LO	79/03	4730	100 TON			N	1
FRIN	26823	LO	1922-24	C113	COV HOP-LO	74/08	4750	100 TON			N	1
FRIN	26824	LO	1922-24	C113	COV HOP-LO	74/08	4750	100 TON			N	1
FRIN	26825	LO	1922-24	C113	COV HOP-LO	74/08	4750	100 TON			N	1
FRIN	26826	LO	1922-24	C113	COV HOP-LO	77/08	4780	100 TON			N	1
FRIN	26827	LO	1922-24	C113	COV HOP-LO	77/07	4750	100 TON			N	1
CARINFO												184

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C112

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GBW	9000	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9001	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9004	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9005	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9007	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9009	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9012	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9013	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9014	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9016	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9017	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9018	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9019	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9020	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9022	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9023	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9024	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9025	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9027	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9028	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9029	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9030	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9031	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9032	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9035	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9036	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9037	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9038	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9039	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9040	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9041	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9042	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9043	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9044	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9045	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9047	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9048	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9049	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9050	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9052	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9055	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9056	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9057	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9058	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9059	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9060	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9061	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9064	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9065	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9067	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9068	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C112

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GBW	9069	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9070	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9071	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9074	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9075	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9077	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9078	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9079	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9081	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9082	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9083	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9085	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9086	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9087	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9088	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9089	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9090	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9091	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9092	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9093	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9094	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9096	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9097	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
GBW	9099	LO	1941-00	C112	COV HOP-LO	81/08	3000	100 TON			N	1
CARINFO												75

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
KJRY	531	LO	1944-01	C113	COV HOP-LO	81/04	4780	100 TON			N	1
KJRY	532	LO	1944-01	C113	COV HOP-LO	81/04	4780	100 TON			N	1
KJRY	535	LO	1944-01	C113	COV HOP-LO	81/04	4780	100 TON			N	1
KJRY	542	LO	1944-01	C113	COV HOP-LO	81/04	4780	100 TON			N	1
KJRY	543	LO	1944-01	C113	COV HOP-LO	81/04	4780	100 TON			N	1
KJRY	549	LO	1944-01	C113	COV HOP-LO	81/04	4780	100 TON			N	1
KJRY	554	LO	1944-01	C113	COV HOP-LO	81/04	4780	100 TON			N	1
KJRY	560	LO	1944-01	C113	COV HOP-LO	81/04	4780	100 TON			N	1
KJRY	561	LO	1944-01	C113	COV HOP-LO	81/04	4780	100 TON			N	1
KJRY	563	LO	1944-01	C113	COV HOP-LO	81/04	4780	100 TON			N	1
KJRY	566	LO	1944-01	C113	COV HOP-LO	81/04	4780	100 TON			N	1
KJRY	571	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	574	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	579	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	580	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	583	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	585	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
KJRY	591	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	603	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	604	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	605	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	607	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	609	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	610	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	611	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	617	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	621	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	623	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	626	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	629	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	631	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	632	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	633	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	634	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	635	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	637	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	638	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	639	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	642	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	646	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	651	LO	1944-01	C113	COV HOP-LO	80/06	4780	100 TON			N	1
KJRY	652	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	658	LO	1944-01	C113	COV HOP-LO	80/06	4780	100 TON			N	1
KJRY	659	LO	1944-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
KJRY	664	LO	1944-01	C113	COV HOP-LO	80/06	4780	100 TON			N	1
KJRY	677	LO	1944-01	C113	COV HOP-LO	81/06	4780	100 TON			N	1
KJRY	678	LO	1944-01	C113	COV HOP-LO	81/06	4780	100 TON			N	1
KJRY	680	LO	1944-01	C113	COV HOP-LO	81/06	4780	100 TON			N	1
KJRY	681	LO	1944-01	C113	COV HOP-LO	81/06	4780	100 TON			N	1
KJRY	682	LO	1944-01	C113	COV HOP-LO	81/06	4780	100 TON			N	1
KJRY	684	LO	1944-01	C113	COV HOP-LO	81/06	4780	100 TON			N	1
KJRY	685	LO	1944-01	C113	COV HOP-LO	81/06	4780	100 TON			N	1
KJRY	692	LO	1944-01	C113	COV HOP-LO	81/06	4780	100 TON			N	1
KJRY	693	LO	1944-01	C113	COV HOP-LO	81/06	4780	100 TON			N	1
KJRY	698	LO	1944-01	C113	COV HOP-LO	81/06	4780	100 TON			N	1
KJRY	707	LO	1944-01	C113	COV HOP-LO	81/06	4780	100 TON			N	1
KJRY	708	LO	1944-01	C113	COV HOP-LO	81/06	4780	100 TON			N	1
KJRY	710	LO	1944-01	C113	COV HOP-LO	81/06	4780	100 TON			N	1
KJRY	715	LO	1944-01	C113	COV HOP-LO	81/06	4780	100 TON			N	1
KJRY	718	LO	1944-01	C113	COV HOP-LO	81/06	4780	100 TON			N	1
CAGY	700	LO	1945-03	C113	COV HOP-LO	77/12	4780	100 TON			N	1
CAGY	701	LO	1945-03	C113	COV HOP-LO	77/12	4780	100 TON			N	1
CAGY	702	LO	1945-03	C113	COV HOP-LO	77/11	4780	100 TON			N	1
CAGY	703	LO	1945-03	C113	COV HOP-LO	77/11	4780	100 TON			N	1
CAGY	704	LO	1945-03	C113	COV HOP-LO	77/10	4780	100 TON			N	1
CAGY	705	LO	1945-03	C113	COV HOP-LO	77/10	4780	100 TON			N	1
CAGY	706	LO	1945-03	C113	COV HOP-LO	77/10	4780	100 TON			N	1
CAGY	707	LO	1945-03	C113	COV HOP-LO	77/10	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
CAGY	708	LO	1945-03	C113	COV HOP-LO	77/10	4780	100 TON			N	1
CAGY	709	LO	1945-03	C113	COV HOP-LO	77/10	4780	100 TON			N	1
CAGY	710	LO	1945-03	C113	COV HOP-LO	77/10	4780	100 TON			N	1
CAGY	711	LO	1945-03	C113	COV HOP-LO	77/10	4780	100 TON			N	1
CAGY	712	LO	1945-03	C113	COV HOP-LO	77/11	4780	100 TON			N	1
CAGY	713	LO	1945-03	C113	COV HOP-LO	77/11	4780	100 TON			N	1
CAGY	714	LO	1945-03	C113	COV HOP-LO	77/11	4780	100 TON			N	1
CAGY	715	LO	1945-03	C113	COV HOP-LO	77/11	4780	100 TON			N	1
CAGY	716	LO	1945-03	C113	COV HOP-LO	77/11	4780	100 TON			N	1
CAGY	717	LO	1945-03	C113	COV HOP-LO	77/11	4780	100 TON			N	1
CAGY	718	LO	1945-03	C113	COV HOP-LO	77/12	4780	100 TON			N	1
CAGY	719	LO	1945-03	C113	COV HOP-LO	77/12	4780	100 TON			N	1
CAGY	720	LO	1945-03	C113	COV HOP-LO	77/12	4780	100 TON			N	1
CAGY	721	LO	1945-03	C113	COV HOP-LO	77/12	4780	100 TON			N	1
CAGY	722	LO	1945-03	C113	COV HOP-LO	77/10	4780	100 TON			N	1
CAGY	723	LO	1945-03	C113	COV HOP-LO	77/10	4780	100 TON			N	1
CAGY	724	LO	1945-03	C113	COV HOP-LO	77/10	4780	100 TON			N	1
CAGY	725	LO	1945-03	C113	COV HOP-LO	77/10	4780	100 TON			N	1
CAGY	726	LO	1945-03	C113	COV HOP-LO	77/10	4780	100 TON			N	1
CAGY	727	LO	1945-03	C113	COV HOP-LO	77/10	4780	100 TON			N	1
CAGY	728	LO	1945-03	C113	COV HOP-LO	77/10	4780	100 TON			N	1
CAGY	729	LO	1945-03	C113	COV HOP-LO	77/11	4780	100 TON			N	1
CAGY	730	LO	1945-03	C113	COV HOP-LO	77/11	4780	100 TON			N	1
CAGY	731	LO	1945-03	C113	COV HOP-LO	77/11	4780	100 TON			N	1
CAGY	733	LO	1945-03	C113	COV HOP-LO	77/11	4780	100 TON			N	1
CAGY	734	LO	1945-03	C113	COV HOP-LO	77/11	4780	100 TON			N	1
CAGY	735	LO	1945-03	C113	COV HOP-LO	77/11	4780	100 TON			N	1
CAGY	736	LO	1945-03	C113	COV HOP-LO	77/11	4780	100 TON			N	1
CAGY	737	LO	1945-03	C113	COV HOP-LO	77/12	4780	100 TON			N	1
CAGY	738	LO	1945-03	C113	COV HOP-LO	77/12	4780	100 TON			N	1
CAGY	739	LO	1945-03	C113	COV HOP-LO	77/11	4780	100 TON			N	1
CAGY	740	LO	1945-03	C113	COV HOP-LO	77/12	4780	100 TON			N	1
CAGY	741	LO	1945-03	C113	COV HOP-LO	77/12	4780	100 TON			N	1
CAGY	742	LO	1945-03	C113	COV HOP-LO	77/12	4780	100 TON			N	1
CAGY	743	LO	1945-03	C113	COV HOP-LO	77/10	4780	100 TON			N	1
CAGY	744	LO	1945-03	C113	COV HOP-LO	77/11	4780	100 TON			N	1
CAGY	745	LO	1945-03	C113	COV HOP-LO	77/11	4780	100 TON			N	1
CAGY	746	LO	1945-03	C113	COV HOP-LO	77/12	4780	100 TON			N	1
CAGY	747	LO	1945-03	C113	COV HOP-LO	77/11	4780	100 TON			N	1
CAGY	748	LO	1945-03	C113	COV HOP-LO	77/10	4780	100 TON			N	1
CAGY	749	LO	1945-03	C113	COV HOP-LO	77/11	4780	100 TON			N	1
USEX	522	LO	1958-00	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	533	LO	1958-00	C113	COV HOP-LO	66/01	4750	100 TON			N	1
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LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C112

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G E C	# OF CARS
BN	438800	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438801	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438802	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438803	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438804	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438805	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438806	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438808	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438810	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438812	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438814	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438815	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438817	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438821	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438823	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438824	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438825	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438826	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438827	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438828	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438829	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438830	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438832	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438834	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438835	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438838	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438839	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438840	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438842	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438843	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438844	LO	1978-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
BN	438846	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438848	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438854	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438855	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438857	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438858	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438859	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438860	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438861	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438862	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438870	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438871	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438873	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438874	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438875	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438877	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438878	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438881	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438882	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438884	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C112

FIRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BN	438885	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438886	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438888	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438889	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438890	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438891	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438894	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438895	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438896	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438897	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438900	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438902	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438903	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438904	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438907	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438909	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438910	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438911	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438912	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438913	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438916	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438917	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438920	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438922	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438923	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438924	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438925	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438927	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438928	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438929	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438930	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438932	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438935	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438936	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438939	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438940	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438947	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438950	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438951	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438953	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438954	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438955	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438957	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438963	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438966	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438968	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438972	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438974	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
BN	438978	LO	1978-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1700	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USLX	1701	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C112

FRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	1702	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USLX	1703	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USLX	1704	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USLX	1705	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USLX	1706	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USLX	1707	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USLX	1708	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USLX	1709	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USLX	1710	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USLX	1711	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USLX	1712	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USLX	1713	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USLX	1714	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USLX	1715	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USLX	1716	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USLX	1717	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USLX	1718	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USLX	1719	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USLX	1720	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USLX	1721	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USLX	1722	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USLX	1723	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USLX	1724	LO	1978-02	C112	COV HOP-LO	81/08	3000	100 TON			N	1
USEX	412	LO	1991-00	C112	COV HOP-LO	65/09	3560	100 TON			N	1
USEX	414	LO	1991-00	C112	COV HOP-LO	65/09	3560	100 TON			N	1
USEX	408	LO	1991-02	C112	COV HOP-LO	65/09	3560	100 TON			N	1
USEX	422	LO	1991-02	C112	COV HOP-LO	65/09	3560	100 TON			N	1
CARINFO												129

CAR TYPE CODE=COVERED HOPPERS =LO C113

FRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	31134	LO	1993-00	C113	COV HOP-LO	67/07	4427	100 TON			N	1
FRDN	26581	LO	1993-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26584	LO	1993-01	C113	COV HOP-LO	81/05	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
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EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
OKKT	3150	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3151	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3152	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3153	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3154	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3155	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3156	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3157	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3158	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3159	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3160	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3161	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3162	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3163	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
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EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
OKKT	3164	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3165	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3166	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3167	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3168	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3169	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3170	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3171	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3172	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3173	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3174	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3175	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3176	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3177	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3178	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3179	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3180	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3181	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3182	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3183	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3184	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3185	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3186	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3187	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3188	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3189	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3190	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3191	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3192	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3193	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3194	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3195	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3196	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3197	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3198	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3199	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3200	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3201	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3202	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3203	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3204	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3205	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3206	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3207	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3208	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3209	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3210	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3211	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3212	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3213	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3214	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1

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EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
OKKT	3215	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3216	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3217	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3218	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3219	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3220	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3221	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3222	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3223	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3224	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3225	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3226	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3227	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3228	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3229	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3230	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3231	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3232	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3233	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3234	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3235	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3236	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3237	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1

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EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
OKKT	3279	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3280	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3281	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3282	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3283	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3284	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3285	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3286	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3287	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3288	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3289	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3290	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3291	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3292	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3293	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3294	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3295	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3296	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3297	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3298	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3299	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3300	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3301	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3302	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3303	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3304	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3305	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3306	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3307	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3308	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3309	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3310	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3311	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3312	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3313	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3314	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3315	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3316	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1

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CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
OKKT	3317	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3318	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3319	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3320	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3321	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3322	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3323	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3324	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3325	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3326	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3327	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3328	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3329	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3330	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3331	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3332	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3333	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3334	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3335	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3336	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3337	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3338	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3339	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3340	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3341	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3342	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3343	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3344	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3345	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3346	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3347	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3348	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
OKKT	3349	LO	2001-06	C113	COV HOP-LO	81/01	4780	100 TON			N	1
FRDN	3017	LO	2023-10	C113	COV HOP-LO	77/10	4780	100 TON			N	1
FRDN	3018	LO	2023-10	C113	COV HOP-LO	77/10	4780	100 TON			N	1
FRDN	3023	LO	2023-10	C113	COV HOP-LO	77/10	4780	100 TON			N	1
FRDN	3042	LO	2023-10	C113	COV HOP-LO	77/11	4780	100 TON			N	1
FRDN	3054	LO	2023-10	C113	COV HOP-LO	77/11	4780	100 TON			N	1
FRDN	3057	LO	2023-10	C113	COV HOP-LO	77/11	4780	100 TON			N	1
FRDN	3062	LO	2023-10	C113	COV HOP-LO	77/11	4780	100 TON			N	1
FRDN	3069	LO	2023-10	C113	COV HOP-LO	77/11	4780	100 TON			N	1
FRDN	3070	LO	2023-10	C113	COV HOP-LO	77/11	4780	100 TON			N	1
FRDN	3082	LO	2023-10	C113	COV HOP-LO	77/12	4780	100 TON			N	1
FRDN	3084	LO	2023-10	C113	COV HOP-LO	77/12	4780	100 TON			N	1
FRDN	3086	LO	2023-10	C113	COV HOP-LO	77/12	4780	100 TON			N	1
FRDN	3097	LO	2023-10	C113	COV HOP-LO	77/12	4780	100 TON			N	1
FRDN	3498	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3499	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3500	LO	2023-10	C113	COV HOP-LO	80/06	4780	100 TON			N	1
FRDN	3501	LO	2023-10	C113	COV HOP-LO	80/06	4780	100 TON			N	1
FRDN	3502	LO	2023-10	C113	COV HOP-LO	80/06	4780	100 TON			N	1

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EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

FKE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSL.ID	G F C	# OF CARS
FRDN	3801	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	3805	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	3807	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	3813	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	3815	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	3816	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	3821	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	3822	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	3827	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3828	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3830	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3831	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3833	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3835	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3836	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3840	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3843	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3844	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3846	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3850	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3854	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3855	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3856	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3860	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3861	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3862	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3863	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3866	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3867	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3868	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3870	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3871	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3872	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3874	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3875	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3877	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3880	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
FRDN	3882	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3883	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRDN	3889	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	3893	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	3895	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	3897	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	4000	LO	2023-10	C113	COV HOP-LO	74/09	4750	100 TON			N	1
FRDN	4001	LO	2023-10	C113	COV HOP-LO	74/09	4750	100 TON			N	1
FRDN	4002	LO	2023-10	C113	COV HOP-LO	74/09	4750	100 TON			N	1
FRDN	4003	LO	2023-10	C113	COV HOP-LO	74/09	4750	100 TON			N	1
FRDN	4004	LO	2023-10	C113	COV HOP-LO	74/09	4750	100 TON			N	1
FRDN	4005	LO	2023-10	C113	COV HOP-LO	74/09	4750	100 TON			N	1
FRDN	4007	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4008	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4009	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4010	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4011	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4012	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4013	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4014	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4015	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4016	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4017	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4018	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4019	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4020	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4021	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4022	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4023	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4024	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4025	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4026	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4027	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4028	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4029	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4030	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4031	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4032	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4033	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4034	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4035	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4036	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4037	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4038	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4039	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4040	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4041	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4042	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4043	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4044	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4045	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
FRDN	4046	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4047	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4048	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4049	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4050	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4051	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4052	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4053	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4054	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4056	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4057	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4058	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4059	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4060	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4061	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4062	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4063	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4064	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4065	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4066	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4067	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4068	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4069	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4070	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4071	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4072	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4073	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4074	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4075	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4076	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4077	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4078	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4079	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4080	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4081	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4082	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4083	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4084	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4085	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4086	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4087	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4088	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4089	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4090	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4091	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4092	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4093	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4094	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4095	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4096	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4097	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1

LIST OF PURCHASED RAILCARS
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EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
FRDN	4098	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4099	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4100	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4101	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4102	LO	2023-10	C113	COV HOP-LO	74/03	4750	100 TON			N	1
FRDN	4103	LO	2023-10	C113	COV HOP-LO	74/03	4750	100 TON			N	1
FRDN	4104	LO	2023-10	C113	COV HOP-LO	74/03	4750	100 TON			N	1
FRDN	4105	LO	2023-10	C113	COV HOP-LO	74/03	4750	100 TON			N	1
FRDN	4106	LO	2023-10	C113	COV HOP-LO	74/03	4750	100 TON			N	1
FRDN	4107	LO	2023-10	C113	COV HOP-LO	74/03	4750	100 TON			N	1
FRDN	4108	LO	2023-10	C113	COV HOP-LO	74/03	4750	100 TON			N	1
FRDN	4109	LO	2023-10	C113	COV HOP-LO	74/03	4750	100 TON			N	1
FRDN	4110	LO	2023-10	C113	COV HOP-LO	74/03	4750	100 TON			N	1
FRDN	4111	LO	2023-10	C113	COV HOP-LO	74/03	4750	100 TON			N	1
FRDN	4112	LO	2023-10	C113	COV HOP-LO	74/03	4750	100 TON			N	1
FRDN	4113	LO	2023-10	C113	COV HOP-LO	74/03	4750	100 TON			N	1
FRDN	4114	LO	2023-10	C113	COV HOP-LO	74/03	4750	100 TON			N	1
FRDN	4115	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4116	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4117	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4118	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4119	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4120	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4121	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4122	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4123	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4124	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4125	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4126	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4127	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4128	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4129	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4130	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4132	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4133	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4134	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4135	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4136	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4137	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4138	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4139	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4140	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4141	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4142	LO	2023-10	C113	COV HOP-LO	74/04	4750	100 TON			N	1
FRDN	4143	LO	2023-10	C113	COV HOP-LO	74/10	4750	100 TON			N	1
FRDN	4144	LO	2023-10	C113	COV HOP-LO	74/08	4750	100 TON			N	1
FRDN	4145	LO	2023-10	C113	COV HOP-LO	74/09	4750	100 TON			N	1
FRDN	4146	LO	2023-10	C113	COV HOP-LO	74/09	4750	100 TON			N	1
FRDN	4147	LO	2023-10	C113	COV HOP-LO	74/09	4750	100 TON			N	1
FRDN	4148	LO	2023-10	C113	COV HOP-LO	74/09	4750	100 TON			N	1
FRDN	4149	LO	2023-10	C113	COV HOP-LO	74/09	4750	100 TON			N	1

LIST OF PURCHASED RAILCARS
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EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

FRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
FRDN	4150	LO	2023-10	C113	COV HOP-LO	75/01	4750	100 TON			N	1
FRDN	4151	LO	2023-10	C113	COV HOP-LO	75/01	4750	100 TON			N	1
FRDN	4152	LO	2023-10	C113	COV HOP-LO	75/02	4750	100 TON			N	1
FRDN	4153	LO	2023-10	C113	COV HOP-LO	75/01	4750	100 TON			N	1
FRDN	4154	LO	2023-10	C113	COV HOP-LO	73/12	4750	100 TON			N	1
FRDN	4155	LO	2023-10	C113	COV HOP-LO	78/08	4780	100 TON			N	1
FRDN	4156	LO	2023-10	C113	COV HOP-LO	78/08	4780	100 TON			N	1
FRDN	4157	LO	2023-10	C113	COV HOP-LO	78/08	4780	100 TON			N	1
FRDN	4158	LO	2023-10	C113	COV HOP-LO	78/08	4780	100 TON			N	1
FRDN	4159	LO	2023-10	C113	COV HOP-LO	78/08	4780	100 TON			N	1
FRDN	4167	LO	2023-10	C113	COV HOP-LO	78/08	4780	100 TON			N	1
FRDN	4168	LO	2023-10	C113	COV HOP-LO	78/08	4780	100 TON			N	1
FRDN	4169	LO	2023-10	C113	COV HOP-LO	78/08	4780	100 TON			N	1
FRDN	4170	LO	2023-10	C113	COV HOP-LO	78/08	4780	100 TON			N	1
FRDN	4171	LO	2023-10	C113	COV HOP-LO	78/08	4780	100 TON			N	1
FRDN	4172	LO	2023-10	C113	COV HOP-LO	78/08	4780	100 TON			N	1
FRDN	4173	LO	2023-10	C113	COV HOP-LO	78/08	4780	100 TON			N	1
FRDN	4174	LO	2023-10	C113	COV HOP-LO	78/08	4780	100 TON			N	1
FRDN	4175	LO	2023-10	C113	COV HOP-LO	78/08	4780	100 TON			N	1
FRDN	4176	LO	2023-10	C113	COV HOP-LO	78/08	4780	100 TON			N	1
FRDN	4177	LO	2023-10	C113	COV HOP-LO	78/08	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLID	G F C	# OF CARS
FRLN	4267	LO	2023-10	C113	COV HOP-LO	81/02	4780	100 TON			N	1
FRLN	4268	LO	2023-10	C113	COV HOP-LO	77/12	4780	100 TON			N	1
FRLN	4269	LO	2023-10	C113	COV HOP-LO	78/01	4780	100 TON			N	1
FRLN	4270	LO	2023-10	C113	COV HOP-LO	78/01	4780	100 TON			N	1
FRLN	4271	LO	2023-10	C113	COV HOP-LO	78/01	4780	100 TON			N	1
FRLN	4272	LO	2023-10	C113	COV HOP-LO	78/02	4780	100 TON			N	1
FRLN	4273	LO	2023-10	C113	COV HOP-LO	78/02	4780	100 TON			N	1
FRLN	4274	LO	2023-10	C113	COV HOP-LO	78/02	4780	100 TON			N	1
FRLN	4275	LO	2023-10	C113	COV HOP-LO	78/02	4780	100 TON			N	1
FRLN	4276	LO	2023-10	C113	COV HOP-LO	78/02	4780	100 TON			N	1
FRLN	4277	LO	2023-10	C113	COV HOP-LO	78/02	4780	100 TON			N	1
FRLN	4278	LO	2023-10	C113	COV HOP-LO	78/02	4780	100 TON			N	1
FRLN	4279	LO	2023-10	C113	COV HOP-LO	78/02	4780	100 TON			N	1
FRLN	4280	LO	2023-10	C113	COV HOP-LO	78/05	4780	100 TON			N	1
FRLN	4281	LO	2023-10	C113	COV HOP-LO	78/05	4780	100 TON			N	1
FRLN	4282	LO	2023-10	C113	COV HOP-LO	78/05	4780	100 TON			N	1
FRLN	4283	LO	2023-10	C113	COV HOP-LO	78/05	4780	100 TON			N	1
FRLN	4284	LO	2023-10	C113	COV HOP-LO	78/05	4780	100 TON			N	1
FRLN	4285	LO	2023-10	C113	COV HOP-LO	78/05	4780	100 TON			N	1
FRLN	4286	LO	2023-10	C113	COV HOP-LO	78/05	4780	100 TON			N	1
FRLN	4287	LO	2023-10	C113	COV HOP-LO	78/06	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

FRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
FRDN	4329	LO	2023-10	C113	COV HOP-LO	77/08	4750	100 TON			N	1
FRDN	4330	LO	2023-10	C113	COV HOP-LO	74/09	4750	100 TON			N	1
FRDN	4331	LO	2023-10	C113	COV HOP-LO	74/01	4750	100 TON			N	1
FRDN	4332	LO	2023-10	C113	COV HOP-LO	74/02	4750	100 TON			N	1
FRDN	4333	LO	2023-10	C113	COV HOP-LO	74/09	4750	100 TON			N	1
FRDN	4334	LO	2023-10	C113	COV HOP-LO	74/09	4750	100 TON			N	1
FRDN	4335	LO	2023-10	C113	COV HOP-LO	78/01	4750	100 TON			N	1
FRDN	26401	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26403	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26404	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26408	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26410	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26413	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26414	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26421	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26477	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26479	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26481	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26482	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26484	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
FRDN	26485	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26487	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26489	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26493	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26498	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26501	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26503	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26505	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26506	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26512	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26513	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26516	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26517	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26521	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26523	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26526	LO	2023-10	C113	COV HOP-LO	81/03	4780	100 TON			N	1
FRDN	26527	LO	2023-10	C113	COV HOP-LO	81/04	4780	100 TON			N	1
FRDN	26528	LO	2023-10	C113	COV HOP-LO	81/04	4780	100 TON			N	1
FRDN	26529	LO	2023-10	C113	COV HOP-LO	81/04	4780	100 TON			N	1
FRDN	26538	LO	2023-10	C113	COV HOP-LO	81/04	4780	100 TON			N	1
FRDN	26541	LO	2023-10	C113	COV HOP-LO	81/04	4780	100 TON			N	1
FRDN	26544	LO	2023-10	C113	COV HOP-LO	81/04	4780	100 TON			N	1
FRDN	26553	LO	2023-10	C113	COV HOP-LO	81/04	4780	100 TON			N	1
FRDN	26559	LO	2023-10	C113	COV HOP-LO	81/04	4780	100 TON			N	1
FRDN	26565	LO	2023-10	C113	COV HOP-LO	81/04	4780	100 TON			N	1
FRDN	26568	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26573	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26576	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26582	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26586	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26588	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26593	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26594	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26600	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26601	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26612	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26614	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26620	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26627	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26630	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26636	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26640	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26650	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26653	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26656	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26657	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26663	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26664	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26665	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26666	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26667	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
FRDN	26671	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26673	LO	2023-10	C113	COV HOP-LO	81/05	4780	100 TON			N	1
FRDN	26675	LO	2023-10	C113	COV HOP-LO	81/06	4780	100 TON			N	1
FRDN	26686	LO	2023-10	C113	COV HOP-LO	81/06	4780	100 TON			N	1
FRDN	26688	LO	2023-10	C113	COV HOP-LO	81/06	4780	100 TON			N	1
FRDN	26689	LO	2023-10	C113	COV HOP-LO	81/06	4780	100 TON			N	1
FRDN	26691	LO	2023-10	C113	COV HOP-LO	81/06	4780	100 TON			N	1
FRDN	26694	LO	2023-10	C113	COV HOP-LO	81/06	4780	100 TON			N	1
FRDN	26696	LO	2023-10	C113	COV HOP-LO	81/06	4780	100 TON			N	1
FRDN	26697	LO	2023-10	C113	COV HOP-LO	81/06	4780	100 TON			N	1
FRDN	26702	LO	2023-10	C113	COV HOP-LO	81/06	4780	100 TON			N	1
FRDN	26703	LO	2023-10	C113	COV HOP-LO	81/06	4780	100 TON			N	1
FRDN	26704	LO	2023-10	C113	COV HOP-LO	81/06	4780	100 TON			N	1
FRDN	26711	LO	2023-10	C113	COV HOP-LO	81/06	4780	100 TON			N	1
FRDN	26713	LO	2023-10	C113	COV HOP-LO	81/06	4780	100 TON			N	1
FRDN	26719	LO	2023-10	C113	COV HOP-LO	81/06	4780	100 TON			N	1
BML	31163	LO	2029-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
BML	31164	LO	2029-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
BML	31193	LO	2029-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
BML	31203	LO	2029-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
BML	131036	LO	2029-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
CARINFO												851

CAR TYPE CODE=COVERED HOPPERS =LO C112

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MMID	3301	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3303	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3304	LO	2032-01	C112	COV HOP-LO	82/03	3000	100 TON			N	1
MMID	3305	LO	2032-01	C112	COV HOP-LO	82/03	3000	100 TON			N	1
MMID	3306	LO	2032-01	C112	COV HOP-LO	81/11	3000	100 TON			N	1
MMID	3307	LO	2032-01	C112	COV HOP-LO	81/11	3000	100 TON			N	1
MMID	3308	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3309	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3311	LO	2032-01	C112	COV HOP-LO	82/03	3000	100 TON			N	1
MMID	3316	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3318	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3319	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3321	LO	2032-01	C112	COV HOP-LO	82/03	3000	100 TON			N	1
MMID	3323	LO	2032-01	C112	COV HOP-LO	82/03	3000	100 TON			N	1
MMID	3325	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3326	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3327	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3328	LO	2032-01	C112	COV HOP-LO	81/11	3000	100 TON			N	1
MMID	3329	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3331	LO	2032-01	C112	COV HOP-LO	82/03	3000	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C112

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MMID	3332	LO	2032-01	C112	COV HOP-LO	82/03	3000	100 TON			N	1
MMID	3333	LO	2032-01	C112	COV HOP-LO	81/11	3000	100 TON			N	1
MMID	3334	LO	2032-01	C112	COV HOP-LO	81/11	3000	100 TON			N	1
MMID	3335	LO	2032-01	C112	COV HOP-LO	81/11	3000	100 TON			N	1
MMID	3336	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3337	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3338	LO	2032-01	C112	COV HOP-LO	81/11	3000	100 TON			N	1
MMID	3339	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3342	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3343	LO	2032-01	C112	COV HOP-LO	82/03	3000	100 TON			N	1
MMID	3346	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3348	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3349	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3350	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3351	LO	2032-01	C112	COV HOP-LO	82/03	3000	100 TON			N	1
MMID	3352	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3355	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3357	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3360	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3361	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3365	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3366	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3370	LO	2032-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
MMID	3372	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3373	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3375	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3376	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3377	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3379	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3380	LO	2032-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
MMID	3383	LO	2032-01	C112	COV HOP-LO	82/05	3000	100 TON			N	1
MMID	3384	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3387	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3389	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3390	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3392	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3393	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3394	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3397	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3398	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3401	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3403	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3404	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3409	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3410	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3411	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3412	LO	2032-01	C112	COV HOP-LO	81/11	3000	100 TON			N	1
MMID	3413	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3416	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3417	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3419	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C112

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MMID	3422	LO	2032-01	C112	COV HOP-LO	81/11	3000	100 TON			N	1
MMID	3423	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3424	LO	2032-01	C112	COV HOP-LO	81/11	3000	100 TON			N	1
MMID	3425	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3426	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3427	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3428	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3429	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3430	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3433	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3434	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3435	LO	2032-01	C112	COV HOP-LO	81/11	3000	100 TON			N	1
MMID	3436	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3437	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3438	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3439	LO	2032-01	C112	COV HOP-LO	81/11	3000	100 TON			N	1
MMID	3440	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3442	LO	2032-01	C112	COV HOP-LO	81/11	3000	100 TON			N	1
MMID	3443	LO	2032-01	C112	COV HOP-LO	81/11	3000	100 TON			N	1
MMID	3444	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3445	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3446	LO	2032-01	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3447	LO	2032-01	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3453	LO	2032-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3454	LO	2032-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3457	LO	2032-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3460	LO	2032-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3461	LO	2032-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3463	LO	2032-02	C112	COV HOP-LO	82/05	3000	100 TON			N	1
MMID	3464	LO	2032-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3465	LO	2032-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3466	LO	2032-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3467	LO	2032-02	C112	COV HOP-LO	82/05	3000	100 TON			N	1
MMID	3469	LO	2032-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3470	LO	2032-02	C112	COV HOP-LO	82/05	3000	100 TON			N	1
MMID	3471	LO	2032-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3472	LO	2032-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3473	LO	2032-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3475	LO	2032-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
MMID	3476	LO	2032-03	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3477	LO	2032-03	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3478	LO	2032-03	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3480	LO	2032-03	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3483	LO	2032-03	C112	COV HOP-LO	81/11	3000	100 TON			N	1
MMID	3484	LO	2032-03	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3485	LO	2032-03	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3486	LO	2032-03	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3487	LO	2032-03	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3489	LO	2032-03	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3490	LO	2032-03	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3491	LO	2032-03	C112	COV HOP-LO	81/09	3000	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C112

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MMID	3492	LO	2032-03	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3493	LO	2032-03	C112	COV HOP-LO	81/09	3000	100 TON			N	1
MMID	3495	LO	2032-03	C112	COV HOP-LO	81/11	3000	100 TON			N	1
CARINFO												125

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	7194	LO	2052-01	C113	COV HOP-LO	74/04	4750	100 TON			N	1
USLX	7389	LO	2052-01	C113	COV HOP-LO	74/09	4750	100 TON			N	1
USEX	313	LO	2052-02	C113	COV HOP-LO	65/03	4650	100 TON			N	1
USEX	314	LO	2052-02	C113	COV HOP-LO	65/03	4650	100 TON			N	1
CARINFO												4

CAR TYPE CODE=COVERED HOPPERS =LO C214

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ERLX	6195	LO	2053-01	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6197	LO	2053-01	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6199	LO	2053-01	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6196	LO	2053-02	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6198	LO	2053-02	C214	COV HOP-LO	82/06	5750	100 TON			N	1
CARINFO												5

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	18218	LO	2059-02	C113	COV HOP-LO	77/07	4780	100 TON			N	1
USLX	26239	LO	2059-12	C113	COV HOP-LO	79/09	4780	100 TON			N	1
USLX	18215	LO	2060-21	C113	COV HOP-LO	77/07	4780	100 TON			N	1
USLX	7100	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7101	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	7102	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7104	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7106	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7107	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7108	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7109	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7111	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7112	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7113	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7114	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7115	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7117	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7119	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7122	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7123	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7124	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7125	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7128	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7130	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7131	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7134	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7136	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7138	LO	2062-01	C113	COV HOP-LO	74/03	4750	100 TON			N	1
USLX	7141	LO	2062-01	C113	COV HOP-LO	74/04	4750	100 TON			N	1
USLX	7142	LO	2062-01	C113	COV HOP-LO	74/04	4750	100 TON			N	1
USLX	7144	LO	2062-01	C113	COV HOP-LO	74/04	4750	100 TON			N	1
USLX	7146	LO	2062-01	C113	COV HOP-LO	74/04	4750	100 TON			N	1
USLX	7149	LO	2062-01	C113	COV HOP-LO	74/04	4750	100 TON			N	1
USLX	7150	LO	2062-01	C113	COV HOP-LO	74/04	4750	100 TON			N	1
USLX	7151	LO	2062-01	C113	COV HOP-LO	74/04	4750	100 TON			N	1
USLX	7152	LO	2062-01	C113	COV HOP-LO	74/04	4750	100 TON			N	1
USLX	7153	LO	2062-01	C113	COV HOP-LO	74/04	4750	100 TON			N	1
USLX	7154	LO	2062-01	C113	COV HOP-LO	74/04	4750	100 TON			N	1
USLX	7156	LO	2062-01	C113	COV HOP-LO	74/04	4750	100 TON			N	1
USLX	7157	LO	2062-01	C113	COV HOP-LO	74/04	4750	100 TON			N	1
USLX	7159	LO	2062-01	C113	COV HOP-LO	74/04	4750	100 TON			N	1
USLX	7161	LO	2062-01	C113	COV HOP-LO	74/04	4750	100 TON			N	1
USLX	7162	LO	2062-01	C113	COV HOP-LO	74/04	4750	100 TON			N	1
USLX	7165	LO	2062-01	C113	COV HOP-LO	74/04	4750	100 TON			N	1
USLX	7166	LO	2062-01	C113	COV HOP-LO	74/04	4750	100 TON			N	1
USLX	7168	LO	2062-01	C113	COV HOP-LO	74/04	4750	100 TON			N	1
USLX	7170	LO	2062-01	C113	COV HOP-LO	74/04	4750	100 TON			N	1
CARINFO												153

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C214

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ERLX	6105	LO	2069-03	C214	COV HOP-LO	82/04	5750	100 TON			N	1
ERLX	6107	LO	2069-03	C214	COV HOP-LO	82/04	5750	100 TON			N	1
ERLX	6108	LO	2069-03	C214	COV HOP-LO	82/04	5750	100 TON			N	1
ERLX	6109	LO	2069-03	C214	COV HOP-LO	82/04	5750	100 TON			N	1
ERLX	6124	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6125	LO	2069-03	C214	COV HOP-LO	82/05	5750	100 TON			N	1
ERLX	6142	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6144	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6174	LO	2069-03	C214	COV HOP-LO	83/06	5750	100 TON			N	1
ERLX	6191	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6192	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6200	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6201	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6202	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6203	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6204	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6205	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6206	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6207	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6208	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6209	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6210	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6211	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6212	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6213	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6214	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6215	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6216	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6217	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6218	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6219	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6220	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6221	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6222	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6223	LO	2069-03	C214	COV HOP-LO	82/06	5750	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C214

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ERLX	6117	LO	2069-04	C214	COV HOP-LO	82/02	5750	100 TON			N	1
ERLX	6126	LO	2069-04	C214	COV HOP-LO	82/02	5750	100 TON			N	1
ERLX	6127	LO	2069-04	C214	COV HOP-LO	82/02	5750	100 TON			N	1
ERLX	6128	LO	2069-04	C214	COV HOP-LO	82/02	5750	100 TON			N	1
ERLX	6129	LO	2069-04	C214	COV HOP-LO	82/02	5750	100 TON			N	1
ERLX	6148	LO	2069-04	C214	COV HOP-LO	82/02	5750	100 TON			N	1
ERLX	6149	LO	2069-04	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6150	LO	2069-04	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6151	LO	2069-04	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6152	LO	2069-04	C214	COV HOP-LO	82/06	5750	100 TON			N	1
CARINFO												48

CAR TYPE CODE=COVERED HOPPERS =LO C112

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	1631	LO	2073-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1632	LO	2073-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1633	LO	2073-02	C112	COV HOP-LO	81/09	3000	100 TON			N	1
USLX	1634	LO	2073-02	C112	COV HOP-LO	81/09	3000	100 TON			N	1
USLX	1635	LO	2073-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1636	LO	2073-02	C112	COV HOP-LO	82/05	3000	100 TON			N	1
USLX	1637	LO	2073-02	C112	COV HOP-LO	81/11	3000	100 TON			N	1
USLX	1638	LO	2073-02	C112	COV HOP-LO	81/11	3000	100 TON			N	1
USLX	1639	LO	2073-02	C112	COV HOP-LO	82/03	3000	100 TON			N	1
USLX	1640	LO	2073-02	C112	COV HOP-LO	81/09	3000	100 TON			N	1
USLX	1641	LO	2073-02	C112	COV HOP-LO	81/11	3000	100 TON			N	1
USLX	1642	LO	2073-02	C112	COV HOP-LO	82/05	3000	100 TON			N	1
USLX	1643	LO	2073-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1644	LO	2073-02	C112	COV HOP-LO	81/09	3000	100 TON			N	1
USLX	1645	LO	2073-02	C112	COV HOP-LO	82/03	3000	100 TON			N	1
USLX	1646	LO	2073-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1647	LO	2073-02	C112	COV HOP-LO	82/03	3000	100 TON			N	1
USLX	1648	LO	2073-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1649	LO	2073-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1650	LO	2073-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1651	LO	2073-02	C112	COV HOP-LO	81/09	3000	100 TON			N	1
USLX	1652	LO	2073-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1653	LO	2073-02	C112	COV HOP-LO	81/11	3000	100 TON			N	1
USLX	1654	LO	2073-02	C112	COV HOP-LO	81/09	3000	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C112

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	1656	LO	2073-02	C112	COV HOP-LO	82/05	3000	100 TON			N	1
USLX	1657	LO	2073-02	C112	COV HOP-LO	82/03	3000	100 TON			N	1
USLX	1658	LO	2073-02	C112	COV HOP-LO	81/09	3000	100 TON			N	1
USLX	1659	LO	2073-02	C112	COV HOP-LO	82/05	3000	100 TON			N	1
USLX	1660	LO	2073-02	C112	COV HOP-LO	81/09	3000	100 TON			N	1
USLX	1661	LO	2073-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1662	LO	2073-02	C112	COV HOP-LO	81/09	3000	100 TON			N	1
USLX	1663	LO	2073-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1664	LO	2073-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1665	LO	2073-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1666	LO	2073-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1667	LO	2073-02	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1668	LO	2073-02	C112	COV HOP-LO	81/09	3000	100 TON			N	1
USLX	1669	LO	2073-02	C112	COV HOP-LO	82/05	3000	100 TON			N	1
USLX	1670	LO	2073-03	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1671	LO	2073-03	C112	COV HOP-LO	82/03	3000	100 TON			N	1
USLX	1672	LO	2073-03	C112	COV HOP-LO	82/03	3000	100 TON			N	1
USLX	1673	LO	2073-03	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1674	LO	2073-03	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1675	LO	2073-03	C112	COV HOP-LO	81/09	3000	100 TON			N	1
USLX	1676	LO	2073-03	C112	COV HOP-LO	81/09	3000	100 TON			N	1
USLX	1677	LO	2073-03	C112	COV HOP-LO	81/09	3000	100 TON			N	1
USLX	1678	LO	2073-03	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1679	LO	2073-03	C112	COV HOP-LO	81/09	3000	100 TON			N	1
USLX	1680	LO	2073-03	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1681	LO	2073-03	C112	COV HOP-LO	82/05	3000	100 TON			N	1
USLX	1682	LO	2073-03	C112	COV HOP-LO	81/11	3000	100 TON			N	1
USLX	1683	LO	2073-03	C112	COV HOP-LO	82/03	3000	100 TON			N	1
USLX	1684	LO	2073-03	C112	COV HOP-LO	81/09	3000	100 TON			N	1
USLX	1685	LO	2073-03	C112	COV HOP-LO	81/11	3000	100 TON			N	1
USLX	1686	LO	2073-03	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1687	LO	2073-03	C112	COV HOP-LO	82/03	3000	100 TON			N	1
USLX	1688	LO	2073-03	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1689	LO	2073-03	C112	COV HOP-LO	82/03	3000	100 TON			N	1
USLX	1690	LO	2073-03	C112	COV HOP-LO	82/03	3000	100 TON			N	1
USLX	1691	LO	2073-03	C112	COV HOP-LO	82/05	3000	100 TON			N	1
USLX	1692	LO	2073-03	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1693	LO	2073-03	C112	COV HOP-LO	81/11	3000	100 TON			N	1
USLX	1694	LO	2073-03	C112	COV HOP-LO	81/11	3000	100 TON			N	1
CARINFO												63

CAR TYPE CODE=COVERED HOPPERS =LO C313

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	20510	LO	2073-04	C313	COV HOP-LO	81/05	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART 1

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	31172	LO	2073-06	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131000	LO	2073-06	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131004	LO	2073-06	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131037	LO	2073-06	C113	COV HOP-LO	67/06	4427	100 TON			N	1
CARINFO												4

CAR TYPE CODE=COVERED HOPPERS =LO C112

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ERLX	200	LO	2073-09	C112	COV HOP-LO	81/09	3000	100 TON			N	1
ERLX	201	LO	2073-09	C112	COV HOP-LO	81/09	3000	100 TON			N	1
ERLX	202	LO	2073-09	C112	COV HOP-LO	81/11	3000	100 TON			N	1
ERLX	203	LO	2073-09	C112	COV HOP-LO	81/09	3000	100 TON			N	1
USLX	1625	LO	2073-09	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1626	LO	2073-09	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1627	LO	2073-09	C112	COV HOP-LO	82/03	3000	100 TON			N	1
USLX	1628	LO	2073-09	C112	COV HOP-LO	82/05	3000	100 TON			N	1
USLX	1629	LO	2073-09	C112	COV HOP-LO	82/06	3000	100 TON			N	1
USLX	1630	LO	2073-09	C112	COV HOP-LO	82/06	3000	100 TON			N	1
CARINFO												10

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	20024	LO	2081-01	C113	COV HOP-LO	77/12	4780	100 TON			N	1
USEX	500	LO	2083-04	C113	COV HOP-LO	65/12	4750	100 TON			N	1
USEX	501	LO	2083-04	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	502	LO	2083-04	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	503	LO	2083-04	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	504	LO	2083-04	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	505	LO	2083-04	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	506	LO	2083-04	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	507	LO	2083-04	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	508	LO	2083-04	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	509	LO	2083-04	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	510	LO	2083-04	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	511	LO	2083-04	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	512	LO	2083-04	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	513	LO	2083-04	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	514	LO	2083-04	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	515	LO	2083-04	C113	COV HOP-LO	66/01	4750	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

FRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USEX	516	LO	2083-04	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	517	LO	2083-04	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	518	LO	2083-04	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USEX	519	LO	2083-04	C113	COV HOP-LO	66/01	4750	100 TON			N	1
USLX	1212	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1213	LO	2088-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1214	LO	2088-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1215	LO	2088-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1217	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1218	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1219	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1221	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1222	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1223	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1224	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1226	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1227	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1231	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1232	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1233	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1234	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1235	LO	2088-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1237	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1238	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1239	LO	2088-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1240	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1241	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1242	LO	2088-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1243	LO	2088-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1244	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1245	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1246	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1247	LO	2088-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1248	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1250	LO	2088-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1251	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1252	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1253	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1256	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1257	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1259	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1260	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1262	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1263	LO	2088-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1266	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1268	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1270	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1272	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1273	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1274	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1275	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	1276	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1277	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1279	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1280	LO	2088-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1281	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1282	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1283	LO	2088-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	1286	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1289	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31058	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31059	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31060	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31061	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31062	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31063	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31064	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31065	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31066	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31067	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31068	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31070	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31071	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31073	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31074	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31075	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31076	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31077	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31078	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31079	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31081	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31082	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31083	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31084	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31086	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31088	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31089	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31090	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31091	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31092	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31093	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31095	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31097	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31098	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31099	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31100	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31102	LO	2088-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	31103	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31104	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31106	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31108	LO	2088-01	C113	COV HOP-LO	67/08	4427	100 TON			N	1
USLX	31109	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS OO S	COILED INSLTD	S F C	# OF CARS
USLX	31110	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31112	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31113	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31114	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31115	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31117	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31118	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31119	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31121	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31122	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31123	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31124	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31125	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31127	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31131	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31132	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31133	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31135	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31137	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31138	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31139	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31140	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31142	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31143	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31144	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31146	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31147	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31148	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31149	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31150	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31153	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31154	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31155	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31156	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31157	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31159	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31162	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31166	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31168	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31169	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31171	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31173	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31174	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31175	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31177	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31178	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31179	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31180	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31181	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31183	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31185	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	31186	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31187	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31188	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31189	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31190	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31191	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31194	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31195	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31196	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31197	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31198	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31199	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31200	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31201	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31202	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31205	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31206	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31207	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31208	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31210	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31211	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131013	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131028	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131048	LO	2088-01	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USEX	345	LO	2088-02	C113	COV HOP-LO	65/04	4465	100 TON			N	1
USEX	346	LO	2088-02	C113	COV HOP-LO	65/04	4465	100 TON			N	1
USEX	349	LO	2088-02	C113	COV HOP-LO	65/05	4465	100 TON			N	1
USLX	20703	LO	2088-06	C113	COV HOP-LO	78/12	4780	100 TON			N	1
USLX	26389	LO	2088-07	C113	COV HOP-LO	80/04	4750	100 TON			N	1
USLX	1228	LO	2088-08	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	1269	LO	2088-08	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31096	LO	2088-08	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31101	LO	2088-08	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31128	LO	2088-08	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31151	LO	2088-08	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	31158	LO	2088-08	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131007	LO	2088-08	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131026	LO	2088-08	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131042	LO	2088-08	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	439757	LO	2088-08	C113	COV HOP-LO	67/06	4427	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
EELX	251	LO	2088-80	C113	COV HOP-LO	67/03	4650	100 TON			N	1
EELX	254	LO	2088-80	C113	COV HOP-LO	67/03	4650	100 TON			N	1
EELX	257	LO	2088-80	C113	COV HOP-LO	67/03	4650	100 TON			N	1
EELX	258	LO	2088-80	C113	COV HOP-LO	67/03	4650	100 TON			N	1
EELX	260	LO	2088-80	C113	COV HOP-LO	67/03	4650	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
EELX	262	LO	2088-80	C113	COV HOP-LO	67/03	4650	100 TON			N	1
EELX	263	LO	2088-80	C113	COV HOP-LO	67/03	4650	100 TON			N	1
EELX	264	LO	2088-80	C113	COV HOP-LO	67/03	4650	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	131001	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131002	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131005	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131006	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131010	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131011	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131012	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131017	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131018	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131020	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131024	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131025	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131030	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131035	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131038	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131039	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131040	LO	2093-07	C113	COV HOP-LO	67/06	4427	100 TON			N	1
USLX	131043	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131046	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131053	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131056	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	131057	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	439613	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	439626	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	439714	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	439752	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	439758	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	439763	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	439767	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	439769	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	439778	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	439779	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	439788	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	439792	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	439793	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	439794	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	439795	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
USLX	439797	LO	2093-07	C113	COV HOP-LO	67/07	4427	100 TON			N	1
CARINFO												565

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C112

FRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
USEX	291	LO	2093-35	C112	COV HOP-LO	64/08	3510	100 TON			N	1
USEX	292	LO	2093-35	C112	COV HOP-LO	64/08	3510	100 TON			N	1
USEX	293	LO	2093-35	C112	COV HOP-LO	64/08	3510	100 TON			N	1
USEX	295	LO	2093-35	C112	COV HOP-LO	64/08	3510	100 TON			N	1
CARINFO												4

CAR TYPE CODE=COVERED HOPPERS =LO C113

FRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
USEX	343	LO	2093-64	C113	COV HOP-LO	65/03	4650	100 TON			N	1
NBER	950	LO	2099-03	C113	COV HOP-LO	67/09	4427	100 TON			N	1
NBER	956	LO	2099-03	C113	COV HOP-LO	67/09	4427	100 TON			N	1
NBER	957	LO	2099-03	C113	COV HOP-LO	67/09	4427	100 TON			N	1
NBER	960	LO	2099-03	C113	COV HOP-LO	67/09	4427	100 TON			N	1
NBER	965	LO	2099-03	C113	COV HOP-LO	67/09	4427	100 TON			N	1
NBER	967	LO	2099-03	C113	COV HOP-LO	67/09	4427	100 TON			N	1
NBER	968	LO	2099-03	C113	COV HOP-LO	67/09	4427	100 TON			N	1
NBER	969	LO	2099-03	C113	COV HOP-LO	67/09	4427	100 TON			N	1
NBER	970	LO	2099-03	C113	COV HOP-LO	67/09	4427	100 TON			N	1
NBER	971	LO	2099-03	C113	COV HOP-LO	67/09	4427	100 TON			N	1
NBER	973	LO	2099-03	C113	COV HOP-LO	67/09	4427	100 TON			N	1
NBER	974	LO	2099-03	C113	COV HOP-LO	67/09	4427	100 TON			N	1
NBER	979	LO	2099-03	C113	COV HOP-LO	67/09	4427	100 TON			N	1
NBER	983	LO	2099-03	C113	COV HOP-LO	67/09	4427	100 TON			N	1
NBER	991	LO	2099-03	C113	COV HOP-LO	67/09	4427	100 TON			N	1
NBER	995	LO	2099-03	C113	COV HOP-LO	67/09	4427	100 TON			N	1
NBER	997	LO	2099-03	C113	COV HOP-LO	67/09	4427	100 TON			N	1
NBER	998	LO	2099-03	C113	COV HOP-LO	67/09	4427	100 TON			N	1
NBER	955	LO	2099-04	C113	COV HOP-LO	67/09	4427	100 TON			N	1
NBER	972	LO	2099-04	C113	COV HOP-LO	67/09	4427	100 TON			N	1
NBER	977	LO	2099-04	C113	COV HOP-LO	67/09	4427	100 TON			N	1
NBER	988	LO	2099-04	C113	COV HOP-LO	67/09	4427	100 TON			N	1
NBER	999	LO	2099-04	C113	COV HOP-LO	67/09	4427	100 TON			N	1
CAGY	601	LO	2116-07	C113	COV HOP-LO	81/03	4780	100 TON			N	1
CAGY	602	LO	2116-07	C113	COV HOP-LO	81/03	4780	100 TON			N	1
CAGY	603	LO	2116-07	C113	COV HOP-LO	81/03	4780	100 TON			N	1
CAGY	604	LO	2116-07	C113	COV HOP-LO	81/03	4780	100 TON			N	1
CAGY	605	LO	2116-07	C113	COV HOP-LO	81/03	4780	100 TON			N	1
CAGY	606	LO	2116-07	C113	COV HOP-LO	78/11	4780	100 TON			N	1
CAGY	607	LO	2116-07	C113	COV HOP-LO	81/03	4780	100 TON			N	1
CAGY	608	LO	2116-07	C113	COV HOP-LO	81/03	4780	100 TON			N	1
CAGY	609	LO	2116-07	C113	COV HOP-LO	81/03	4780	100 TON			N	1
CAGY	610	LO	2116-07	C113	COV HOP-LO	81/03	4780	100 TON			N	1
CAGY	611	LO	2116-07	C113	COV HOP-LO	81/03	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CAGY	612	LO	2116-07	C113	COV HOP-LO	80/08	4780	100 TON			N	1
CAGY	613	LO	2116-07	C113	COV HOP-LO	81/03	4780	100 TON			N	1
CAGY	614	LO	2116-07	C113	COV HOP-LO	78/12	4780	100 TON			N	1
CAGY	615	LO	2116-07	C113	COV HOP-LO	81/03	4780	100 TON			N	1
CAGY	616	LO	2116-07	C113	COV HOP-LO	81/03	4780	100 TON			N	1
CAGY	617	LO	2116-07	C113	COV HOP-LO	81/03	4780	100 TON			N	1
CAGY	618	LO	2116-07	C113	COV HOP-LO	81/03	4780	100 TON			N	1
CAGY	619	LO	2116-07	C113	COV HOP-LO	78/10	4780	100 TON			N	1
CAGY	620	LO	2116-07	C113	COV HOP-LO	79/01	4780	100 TON			N	1
CAGY	621	LO	2116-07	C113	COV HOP-LO	81/03	4780	100 TON			N	1
CAGY	622	LO	2116-07	C113	COV HOP-LO	79/03	4780	100 TON			N	1
CAGY	623	LO	2116-07	C113	COV HOP-LO	79/10	4780	100 TON			N	1
CAGY	624	LO	2116-07	C113	COV HOP-LO	80/07	4780	100 TON			N	1
CAGY	625	LO	2116-07	C113	COV HOP-LO	79/02	4780	100 TON			N	1
CAGY	626	LO	2116-07	C113	COV HOP-LO	74/01	4780	100 TON			N	1
CAGY	627	LO	2116-07	C113	COV HOP-LO	78/12	4780	100 TON			N	1
CAGY	628	LO	2116-07	C113	COV HOP-LO	74/01	4780	100 TON			N	1
CAGY	629	LO	2116-07	C113	COV HOP-LO	74/01	4780	100 TON			N	1
CAGY	630	LO	2116-07	C113	COV HOP-LO	81/03	4780	100 TON			N	1
CAGY	631	LO	2116-07	C113	COV HOP-LO	81/03	4780	100 TON			N	1
CAGY	632	LO	2116-07	C113	COV HOP-LO	74/09	4750	100 TON			N	1
CAGY	633	LO	2116-07	C113	COV HOP-LO	81/03	4750	100 TON			N	1
CAGY	634	LO	2116-07	C113	COV HOP-LO	74/01	4750	100 TON			N	1
CAGY	635	LO	2116-07	C113	COV HOP-LO	73/12	4750	100 TON			N	1
CAGY	636	LO	2116-07	C113	COV HOP-LO	74/01	4750	100 TON			N	1
CAGY	637	LO	2116-07	C113	COV HOP-LO	78/11	4750	100 TON			N	1
CAGY	638	LO	2116-07	C113	COV HOP-LO	81/03	4750	100 TON			N	1
CAGY	639	LO	2116-07	C113	COV HOP-LO	74/01	4750	100 TON			N	1
CAGY	640	LO	2116-07	C113	COV HOP-LO	81/03	4750	100 TON			N	1
CAGY	641	LO	2116-07	C113	COV HOP-LO	74/01	4750	100 TON			N	1
CAGY	642	LO	2116-07	C113	COV HOP-LO	81/03	4750	100 TON			N	1
CAGY	643	LO	2116-07	C113	COV HOP-LO	74/01	4750	100 TON			N	1
CAGY	644	LO	2116-07	C113	COV HOP-LO	77/08	4750	100 TON			N	1
CAGY	645	LO	2116-07	C113	COV HOP-LO	80/09	4750	100 TON			N	1
CAGY	646	LO	2116-07	C113	COV HOP-LO	77/08	4750	100 TON			N	1
CAGY	647	LO	2116-07	C113	COV HOP-LO	77/08	4750	100 TON			N	1
CAGY	648	LO	2116-07	C113	COV HOP-LO	77/09	4750	100 TON			N	1
CAGY	649	LO	2116-07	C113	COV HOP-LO	77/08	4750	100 TON			N	1
CAGY	650	LO	2116-07	C113	COV HOP-LO	74/05	4750	100 TON			N	1
CAGY	651	LO	2116-07	C113	COV HOP-LO	74/05	4750	100 TON			N	1
CAGY	652	LO	2116-07	C113	COV HOP-LO	74/06	4750	100 TON			N	1
CAGY	653	LO	2116-07	C113	COV HOP-LO	74/05	4750	100 TON			N	1
CAGY	654	LO	2116-07	C113	COV HOP-LO	74/05	4750	100 TON			N	1
CAGY	655	LO	2116-07	C113	COV HOP-LO	77/08	4750	100 TON			N	1
CAGY	656	LO	2116-07	C113	COV HOP-LO	77/09	4750	100 TON			N	1
CAGY	657	LO	2116-07	C113	COV HOP-LO	77/08	4750	100 TON			N	1
CAGY	658	LO	2116-07	C113	COV HOP-LO	80/08	4750	100 TON			N	1
CAGY	659	LO	2116-07	C113	COV HOP-LO	80/08	4750	100 TON			N	1
CAGY	660	LO	2116-07	C113	COV HOP-LO	74/05	4750	100 TON			N	1
CAGY	661	LO	2116-07	C113	COV HOP-LO	81/03	4750	100 TON			N	1
CAGY	662	LO	2116-07	C113	COV HOP-LO	81/03	4750	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CAGY	663	LO	2116-07	C113	COV HOP-LO	81/03	4750	100 TON			N	1
CAGY	664	LO	2116-07	C113	COV HOP-LO	74/05	4750	100 TON			N	1
CAGY	665	LO	2116-07	C113	COV HOP-LO	80/06	4750	100 TON			N	1
CAGY	666	LO	2116-07	C113	COV HOP-LO	80/10	4750	100 TON			N	1
CAGY	667	LO	2116-07	C113	COV HOP-LO	74/05	4750	100 TON			N	1
CAGY	668	LO	2116-07	C113	COV HOP-LO	74/06	4750	100 TON			N	1
CAGY	669	LO	2116-07	C113	COV HOP-LO	74/06	4750	100 TON			N	1
CAGY	670	LO	2116-07	C113	COV HOP-LO	74/05	4750	100 TON			N	1
CAGY	671	LO	2116-07	C113	COV HOP-LO	74/06	4750	100 TON			N	1
CAGY	672	LO	2116-07	C113	COV HOP-LO	77/08	4750	100 TON			N	1
CAGY	673	LO	2116-07	C113	COV HOP-LO	74/05	4750	100 TON			N	1
CAGY	674	LO	2116-07	C113	COV HOP-LO	74/05	4750	100 TON			N	1
CAGY	675	LO	2116-07	C113	COV HOP-LO	77/08	4750	100 TON			N	1
CAGY	676	LO	2116-07	C113	COV HOP-LO	74/05	4750	100 TON			N	1
CAGY	677	LO	2116-07	C113	COV HOP-LO	74/05	4750	100 TON			N	1
CAGY	678	LO	2116-07	C113	COV HOP-LO	74/06	4750	100 TON			N	1
CAGY	679	LO	2116-07	C113	COV HOP-LO	80/09	4750	100 TON			N	1
CAGY	680	LO	2116-07	C113	COV HOP-LO	74/06	4750	100 TON			N	1
CAGY	681	LO	2116-07	C113	COV HOP-LO	74/05	4750	100 TON			N	1
CAGY	682	LO	2116-07	C113	COV HOP-LO	74/05	4750	100 TON			N	1
CAGY	501	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	502	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	503	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	504	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	505	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	506	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	507	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	508	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	509	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	510	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	511	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	512	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	513	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	514	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	515	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	516	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	517	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	518	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	519	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	520	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	521	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	522	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	523	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	524	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
CAGY	525	LO	2116-08	C113	COV HOP-LO	74/10	4750	100 TON			N	1
USLX	20709	LO	2120-02	C113	COV HOP-LO	78/12	4780	100 TON			N	1
USLX	27235	LO	2120-02	C113	COV HOP-LO	80/08	4780	100 TON			N	1
USLX	27251	LO	2120-02	C113	COV HOP-LO	80/08	4780	100 TON			N	1
CARINFO												136

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C214

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
EELX	60025	LO	2122-01	C214	COV HOP-LO	78/06	5750	100 TON			N	1
EELX	60030	LO	2122-01	C214	COV HOP-LO	82/06	5750	100 TON			N	1
ERLX	6100	LO	2122-01	C214	COV HOP-LO	82/04	5750	100 TON			N	1
ERLX	6101	LO	2122-01	C214	COV HOP-LO	82/04	5750	100 TON			N	1
ERLX	6102	LO	2122-01	C214	COV HOP-LO	82/04	5750	100 TON			N	1
ERLX	6103	LO	2122-01	C214	COV HOP-LO	82/04	5750	100 TON			N	1
ERLX	6104	LO	2122-01	C214	COV HOP-LO	82/04	5750	100 TON			N	1
ERLX	6106	LO	2122-01	C214	COV HOP-LO	82/04	5750	100 TON			N	1
CARINFO												8

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
AN	3702	LO	2142-01	C113	COV HOP-LO	81/02	4780	100 TON			N	1
AN	3707	LO	2142-01	C113	COV HOP-LO	81/02	4780	100 TON			N	1
AN	3714	LO	2142-01	C113	COV HOP-LO	81/02	4780	100 TON			N	1
AN	3721	LO	2142-01	C113	COV HOP-LO	81/02	4780	100 TON			N	1
AN	3725	LO	2142-01	C113	COV HOP-LO	81/02	4780	100 TON			N	1
AN	3728	LO	2142-01	C113	COV HOP-LO	81/02	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
EELX	250	LO	2151-03	C113	COV HOP-LO	67/03	4650	100 TON			N	1
EELX	252	LO	2151-03	C113	COV HOP-LO	67/03	4650	100 TON			N	1
EELX	256	LO	2151-03	C113	COV HOP-LO	67/03	4650	100 TON			N	1
EELX	259	LO	2151-03	C113	COV HOP-LO	67/03	4650	100 TON			N	1
USEX	341	LO	2151-03	C113	COV HOP-LO	65/03	4650	100 TON			N	1
USEX	344	LO	2151-03	C113	COV HOP-LO	65/03	4650	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	7207	LO	2158-01	C113	COV HOP-LO	74/05	4750	100 TON			N	1
USLX	7232	LO	2158-01	C113	COV HOP-LO	74/05	4750	100 TON			N	1
USLX	7240	LO	2158-01	C113	COV HOP-LO	74/05	4750	100 TON			N	1
USLX	7252	LO	2158-01	C113	COV HOP-LO	74/05	4750	100 TON			N	1
USLX	7261	LO	2158-01	C113	COV HOP-LO	74/05	4750	100 TON			N	1
USLX	7272	LO	2158-01	C113	COV HOP-LO	74/06	4750	100 TON			N	1
USLX	7273	LO	2158-01	C113	COV HOP-LO	74/06	4750	100 TON			N	1
USLX	18223	LO	2158-01	C113	COV HOP-LO	77/08	4780	100 TON			N	1
USLX	18243	LO	2158-01	C113	COV HOP-LO	77/08	4780	100 TON			N	1
USLX	27286	LO	2158-01	C113	COV HOP-LO	80/09	4780	100 TON			N	1
USLX	27291	LO	2158-01	C113	COV HOP-LO	80/09	4780	100 TON			N	1
USLX	27297	LO	2158-01	C113	COV HOP-LO	80/09	4780	100 TON			N	1
USLX	27313	LO	2158-01	C113	COV HOP-LO	80/09	4780	100 TON			N	1
CARINFO												319

CAR TYPE CODE=COVERED HOPPERS =LO C114

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	5733	LO	2161-10	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5734	LO	2161-10	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5735	LO	2161-10	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5736	LO	2161-10	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5737	LO	2161-10	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5738	LO	2161-10	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5739	LO	2161-10	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5740	LO	2161-10	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5741	LO	2161-10	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5742	LO	2161-10	C114	COV HOP-LO	70/02	5700	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C114

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	5743	LO	2161-10	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5744	LO	2161-10	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5747	LO	2161-10	C114	COV HOP-LO	70/02	5700	100 TON			N	1
USLX	5810	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5811	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5812	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5813	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5814	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5815	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5816	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5817	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5818	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5819	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5820	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5821	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5822	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5823	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5824	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5825	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5826	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5827	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5828	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5829	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5830	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5831	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5832	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5833	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5834	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5835	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5836	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5837	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5838	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5839	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5840	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5841	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5842	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5843	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5844	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5845	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5846	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5847	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5848	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5849	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5850	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5851	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5852	LO	2161-10	C114	COV HOP-LO	76/12	5701	100 TON			N	1
USLX	5853	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5854	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5855	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5856	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5857	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C114

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	5858	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5859	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5860	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
USLX	5861	LO	2161-10	C114	COV HOP-LO	76/11	5701	100 TON			N	1
CARINFO												65

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
WHOE	26017	LO	2164-02	C113	COV HOP-LO	79/02	4780	100 TON			N	1
WHOE	26018	LO	2164-02	C113	COV HOP-LO	79/02	4780	100 TON			N	1
WHOE	26019	LO	2164-02	C113	COV HOP-LO	79/03	4780	100 TON			N	1
WHOE	26020	LO	2164-02	C113	COV HOP-LO	79/02	4780	100 TON			N	1
WHOE	26021	LO	2164-02	C113	COV HOP-LO	79/03	4780	100 TON			N	1
USLX	26475	LO	2176-01	C113	COV HOP-LO	80/08	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	5101	LO	2179-01	C113	COV HOP-LO	74/09	4750	100 TON			N	1
USLX	5118	LO	2179-01	C113	COV HOP-LO	74/09	4750	100 TON			N	1
USLX	5119	LO	2179-01	C113	COV HOP-LO	74/09	4750	100 TON			N	1
USLX	5121	LO	2179-01	C113	COV HOP-LO	74/09	4750	100 TON			N	1
USLX	5125	LO	2179-01	C113	COV HOP-LO	74/09	4750	100 TON			N	1
USLX	5127	LO	2179-01	C113	COV HOP-LO	74/09	4750	100 TON			N	1
USLX	5130	LO	2179-01	C113	COV HOP-LO	74/09	4750	100 TON			N	1
USLX	5131	LO	2179-01	C113	COV HOP-LO	74/06	4750	100 TON			N	1
USLX	5139	LO	2179-01	C113	COV HOP-LO	74/09	4750	100 TON			N	1
USLX	5141	LO	2179-01	C113	COV HOP-LO	74/09	4750	100 TON			N	1
USLX	5145	LO	2179-01	C113	COV HOP-LO	74/09	4750	100 TON			N	1
USLX	5147	LO	2179-01	C113	COV HOP-LO	74/09	4750	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
UGLX	7220	LO	2179-01	C113	COV HOP-LO	74/05	4750	100 TON			N	1
UGLX	8049	LO	2179-01	C113	COV HOP-LO	74/09	4750	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	18340	LO	2179-01	C113	COV HOP-LO	81/02	4780	100 TON			N	1
USLX	18341	LO	2179-01	C113	COV HOP-LO	81/02	4780	100 TON			N	1
USLX	18344	LO	2179-01	C113	COV HOP-LO	81/02	4780	100 TON			N	1
USLX	18345	LO	2179-01	C113	COV HOP-LO	81/03	4780	100 TON			N	1
USLX	18352	LO	2179-01	C113	COV HOP-LO	81/02	4780	100 TON			N	1
USLX	18358	LO	2179-01	C113	COV HOP-LO	81/02	4780	100 TON			N	1
USLX	18359	LO	2179-01	C113	COV HOP-LO	81/02	4780	100 TON			N	1
USLX	18360	LO	2179-01	C113	COV HOP-LO	81/02	4780	100 TON			N	1
USLX	18361	LO	2179-01	C113	COV HOP-LO	81/02	4780	100 TON			N	1
USLX	18362	LO	2179-01	C113	COV HOP-LO	81/03	4780	100 TON			N	1
USLX	18363	LO	2179-01	C113	COV HOP-LO	81/03	4780	100 TON			N	1
USLX	18364	LO	2179-01	C113	COV HOP-LO	81/02	4780	100 TON			N	1
USLX	18365	LO	2179-01	C113	COV HOP-LO	81/02	4780	100 TON			N	1
USLX	18366	LO	2179-01	C113	COV HOP-LO	81/02	4780	100 TON			N	1
USLX	18367	LO	2179-01	C113	COV HOP-LO	81/03	4780	100 TON			N	1
USLX	18368	LO	2179-01	C113	COV HOP-LO	81/02	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	20595	LO	2179-01	C113	COV HOP-LO	78/11	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G E C	# OF CARS
USLX	27250	LO	2179-01	C113	COV HOP-LO	80/08	4780	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COVERED HOPPERS =LO C113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	27314	LO	2179-01	C113	COV HOP-LO	80/09	4780	100 TON			N	1
USLX	27329	LO	2179-01	C113	COV HOP-LO	80/10	4780	100 TON			N	1

CAR TYPE CODE=COVERED HOPPERS =LO C112

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	550	LO	2181-01	C112	COV HOP-LO	66/09	3500	100 TON			N	1
USLX	551	LO	2181-01	C112	COV HOP-LO	66/09	3500	100 TON			N	1
USLX	552	LO	2181-01	C112	COV HOP-LO	66/09	3500	100 TON			N	1
USLX	553	LO	2181-01	C112	COV HOP-LO	66/09	3500	100 TON			N	1
USLX	554	LO	2181-01	C112	COV HOP-LO	66/09	3500	100 TON			N	1
USLX	555	LO	2181-01	C112	COV HOP-LO	66/09	3500	100 TON			N	1
USLX	556	LO	2181-01	C112	COV HOP-LO	66/09	3500	100 TON			N	1
USLX	557	LO	2181-01	C112	COV HOP-LO	66/09	3500	100 TON			N	1
USLX	559	LO	2181-01	C112	COV HOP-LO	66/09	3500	100 TON			N	1
USLX	560	LO	2181-01	C112	COV HOP-LO	66/09	3500	100 TON			N	1
USLX	562	LO	2181-01	C112	COV HOP-LO	66/09	3500	100 TON			N	1
USLX	563	LO	2181-01	C112	COV HOP-LO	66/09	3500	100 TON			N	1
CARINFO												12

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MKT	10019	HT	570-01	H450	HOPPER-HT	67/07	3600	100 TON			N	1
MKT	10024	HT	570-01	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10029	HT	570-01	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10035	HT	570-01	H450	HOPPER-HT	67/07	3600	100 TON			N	1
MKT	10044	HT	570-01	H450	HOPPER-HT	67/07	3600	100 TON			N	1
MKT	10048	HT	570-01	H450	HOPPER-HT	67/07	3600	100 TON			N	1
MKT	10049	HT	570-01	H450	HOPPER-HT	67/07	3600	100 TON			N	1
MKT	10058	HT	570-01	H450	HOPPER-HT	67/07	3600	100 TON			N	1
MKT	10085	HT	570-01	H450	HOPPER-HT	67/07	3600	100 TON			N	1
MKT	10092	HT	570-01	H450	HOPPER-HT	67/07	3600	100 TON			N	1
MKT	10101	HT	570-01	H450	HOPPER-HT	67/07	3600	100 TON			N	1
MKT	10109	HT	570-01	H450	HOPPER-HT	67/07	3600	100 TON			N	1
MKT	10139	HT	570-01	H450	HOPPER-HT	67/07	3600	100 TON			N	1
MKT	10148	HT	570-01	H450	HOPPER-HT	67/07	3600	100 TON			N	1
MKT	10158	HT	570-01	H450	HOPPER-HT	67/07	3600	100 TON			N	1
MKT	10161	HT	570-01	H450	HOPPER-HT	67/07	3600	100 TON			N	1
MKT	10165	HT	570-01	H450	HOPPER-HT	67/07	3600	100 TON			N	1
MKT	10216	HT	570-01	H450	HOPPER-HT	67/07	3600	100 TON			N	1
MKT	10227	HT	570-01	H450	HOPPER-HT	67/07	3600	100 TON			N	1
MKT	10257	HT	570-01	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10262	HT	570-01	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10263	HT	570-01	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10266	HT	570-01	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10271	HT	570-01	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10288	HT	570-01	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10313	HT	570-01	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10316	HT	570-01	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10341	HT	570-01	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10363	HT	570-01	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10402	HT	570-01	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10415	HT	570-01	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10426	HT	570-01	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10444	HT	570-01	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10448	HT	570-01	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10458	HT	570-01	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10474	HT	570-01	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10486	HT	570-01	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10493	HT	570-01	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10497	HT	570-01	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10502	HT	570-01	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10508	HT	570-01	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10538	HT	570-01	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10581	HT	570-01	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10582	HT	570-01	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10589	HT	570-01	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10592	HT	570-01	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10594	HT	570-01	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63200	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63201	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63202	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63203	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CNW	63204	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63205	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63206	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63207	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63208	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63209	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63210	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63211	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63214	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63215	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63216	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63217	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63218	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63219	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63221	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63222	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63223	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63224	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63225	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63226	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63227	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63228	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63229	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63230	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63231	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63232	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63233	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63234	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63235	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63236	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63237	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63238	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63239	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63240	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63241	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63242	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63243	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63244	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63246	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63247	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63248	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63249	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63250	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63251	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63252	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63253	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63254	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63255	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63256	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63258	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63260	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART 1

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

FIXE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CNW	63261	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63262	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63263	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63264	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63265	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63266	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63267	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63268	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63269	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63270	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63271	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63272	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63274	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63275	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63276	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63277	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63278	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63279	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63280	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63281	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63282	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63283	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63284	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63285	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63286	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63287	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63288	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63289	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63290	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63291	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63293	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63294	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63295	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63296	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63297	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63298	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63300	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63301	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63303	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63304	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63305	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63306	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63307	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63308	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63309	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63310	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63311	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63312	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63313	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63314	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63316	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

FRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
CNW	63317	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63318	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63319	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63320	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63321	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63323	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63324	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63325	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63326	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63328	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63329	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63331	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63333	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63334	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63335	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63336	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63337	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63338	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63339	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63340	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63341	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63342	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63343	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63344	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63345	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63346	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63347	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63348	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63349	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63350	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63351	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63352	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63353	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63354	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63357	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63358	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63359	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63360	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63361	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63362	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63363	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63364	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63366	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63370	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63371	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63372	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63373	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63374	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63375	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63376	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63377	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

FRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
CNW	63379	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63380	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63381	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63382	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63383	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63384	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63385	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63386	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63387	HT	570-02	H450	HOPPER-HT	67/09	3600	100 TON			N	1
CNW	63388	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63389	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63390	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63391	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63392	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63393	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63394	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63395	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63396	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63397	HT	570-02	H450	HOPPER-HT	67/08	3600	100 TON			N	1
CNW	63398	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
CNW	63399	HT	570-02	H450	HOPPER-HT	67/07	3600	100 TON			N	1
MKT	10013	HT	570-06	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10022	HT	570-06	H450	HOPPER-HT	67/07	3600	100 TON			N	1
MKT	10026	HT	570-06	H450	HOPPER-HT	67/07	3600	100 TON			N	1
MKT	10055	HT	570-06	H450	HOPPER-HT	67/07	3600	100 TON			N	1
MKT	10108	HT	570-06	H450	HOPPER-HT	67/07	3600	100 TON			N	1
MKT	10194	HT	570-06	H450	HOPPER-HT	67/07	3600	100 TON			N	1
MKT	10251	HT	570-06	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10269	HT	570-06	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10285	HT	570-06	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10298	HT	570-06	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10299	HT	570-06	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10318	HT	570-06	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10326	HT	570-06	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10342	HT	570-06	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10361	HT	570-06	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10389	HT	570-06	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10404	HT	570-06	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10419	HT	570-06	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10438	HT	570-06	H450	HOPPER-HT	67/08	3600	100 TON			N	1
MKT	10449	HT	570-06	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10464	HT	570-06	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10469	HT	570-06	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10471	HT	570-06	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10472	HT	570-06	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10485	HT	570-06	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10515	HT	570-06	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10523	HT	570-06	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10531	HT	570-06	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10543	HT	570-06	H450	HOPPER-HT	67/09	3600	100 TON			N	1
MKT	10573	HT	570-06	H450	HOPPER-HT	67/09	3600	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CARINFO												255

CAR TYPE CODE=OPEN TOP HOPPERS =HT H250

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
WA	24315	HT	993-50	H250	HOPPER-HT	59/05	2773	70 TON			N	1
WA	24317	HT	993-50	H250	HOPPER-HT	59/05	2773	70 TON			N	1
CARINFO												2

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	46000	HT	1519-00	H450	HOPPER-HT	77/08	3600	100 TON			N	1
USLX	46001	HT	1519-00	H450	HOPPER-HT	77/08	3600	100 TON			N	1
USLX	46002	HT	1519-00	H450	HOPPER-HT	77/08	3600	100 TON			N	1
USLX	46003	HT	1519-00	H450	HOPPER-HT	77/08	3600	100 TON			N	1
USLX	46004	HT	1519-00	H450	HOPPER-HT	77/08	3600	100 TON			N	1
USLX	46006	HT	1519-00	H450	HOPPER-HT	77/08	3600	100 TON			N	1
USLX	46007	HT	1519-00	H450	HOPPER-HT	77/08	3600	100 TON			N	1
USLX	46008	HT	1519-00	H450	HOPPER-HT	77/08	3600	100 TON			N	1
USLX	46009	HT	1519-00	H450	HOPPER-HT	77/08	3600	100 TON			N	1
USLX	46010	HT	1519-00	H450	HOPPER-HT	77/08	3600	100 TON			N	1
USLX	46011	HT	1519-00	H450	HOPPER-HT	77/08	3600	100 TON			N	1
USLX	46012	HT	1519-00	H450	HOPPER-HT	77/08	3600	100 TON			N	1
USLX	46013	HT	1519-00	H450	HOPPER-HT	77/08	3600	100 TON			N	1
USLX	46014	HT	1519-00	H450	HOPPER-HT	77/08	3600	100 TON			N	1
USLX	46015	HT	1519-00	H450	HOPPER-HT	77/08	3600	100 TON			N	1
USLX	46016	HT	1519-00	H450	HOPPER-HT	77/08	3600	100 TON			N	1
USLX	46017	HT	1519-00	H450	HOPPER-HT	77/08	3600	100 TON			N	1
USLX	46018	HT	1519-00	H450	HOPPER-HT	77/08	3600	100 TON			N	1
USLX	46019	HT	1519-00	H450	HOPPER-HT	77/08	3600	100 TON			N	1
USLX	46020	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46021	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46022	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46023	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46024	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46025	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46026	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46027	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46028	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46029	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

FRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILER INSLTD	G F C	# OF CARS
USLX	46030	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46031	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46032	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46033	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46034	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46035	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46036	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46037	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46038	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46039	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46040	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46041	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46042	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46043	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46045	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46046	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46047	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46048	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46049	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46050	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46051	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46053	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46054	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46056	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46057	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46058	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46059	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46060	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46061	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46062	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46063	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46064	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46065	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46066	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46067	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46068	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46069	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46070	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46071	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46072	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46073	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46074	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46075	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46076	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46077	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46078	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46079	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46080	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46081	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46082	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46083	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	46084	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46085	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46087	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46088	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46089	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46090	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46091	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46092	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46094	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46095	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46096	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46097	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46098	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
USLX	46099	HT	1519-00	H450	HOPPER-HT	77/09	3600	100 TON			N	1
EELX	10000	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10001	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10002	HT	1631-00	H450	HOPPER-HT	76/10	3600	100 TON			N	1
EELX	10003	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10004	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10005	HT	1631-00	H450	HOPPER-HT	76/10	3600	100 TON			N	1
EELX	10006	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10007	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10008	HT	1631-00	H450	HOPPER-HT	76/10	3600	100 TON			N	1
EELX	10009	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10010	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10011	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10012	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10013	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10014	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10015	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10016	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10017	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10018	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10019	HT	1631-00	H450	HOPPER-HT	75/09	3600	100 TON			N	1
EELX	10020	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10021	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10022	HT	1631-00	H450	HOPPER-HT	76/10	3600	100 TON			N	1
EELX	10023	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10024	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10025	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10027	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10028	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10029	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10030	HT	1631-00	H450	HOPPER-HT	76/10	3600	100 TON			N	1
EELX	10031	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10032	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10033	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10034	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10035	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10036	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10037	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
EELX	10038	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10039	HT	1631-00	H450	HOPPER-HT	76/10	3600	100 TON			N	1
EELX	10040	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10041	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10042	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10043	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10044	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10045	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10046	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10047	HT	1631-00	H450	HOPPER-HT	76/10	3600	100 TON			N	1
EELX	10048	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10049	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10050	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10051	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10052	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10053	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10054	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10055	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10056	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10057	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10058	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10059	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10060	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10061	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10062	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10063	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10064	HT	1631-00	H450	HOPPER-HT	76/10	3600	100 TON			N	1
EELX	10065	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10066	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10067	HT	1631-00	H450	HOPPER-HT	76/10	3600	100 TON			N	1
EELX	10068	HT	1631-00	H450	HOPPER-HT	76/10	3600	100 TON			N	1
EELX	10069	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10070	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10071	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10072	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10073	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10074	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10075	HT	1631-00	H450	HOPPER-HT	76/10	3600	100 TON			N	1
EELX	10076	HT	1631-00	H450	HOPPER-HT	76/10	3600	100 TON			N	1
EELX	10077	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10078	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10079	HT	1631-00	H450	HOPPER-HT	76/10	3600	100 TON			N	1
EELX	10080	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10081	HT	1631-00	H450	HOPPER-HT	76/10	3600	100 TON			N	1
EELX	10082	HT	1631-00	H450	HOPPER-HT	76/10	3600	100 TON			N	1
EELX	10083	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10084	HT	1631-00	H450	HOPPER-HT	76/10	3600	100 TON			N	1
EELX	10085	HT	1631-00	H450	HOPPER-HT	76/10	3600	100 TON			N	1
EELX	10086	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10087	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10088	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
EELX	10089	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10090	HT	1631-00	H450	HOPPER-HT	76/10	3600	100 TON			N	1
EELX	10091	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10092	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10093	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10094	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10095	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10096	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10097	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10100	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10101	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10102	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10103	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10104	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10105	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10107	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10108	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10109	HT	1631-00	H450	HOPPER-HT	76/11	3600	100 TON			N	1
EELX	10110	HT	1631-00	H450	HOPPER-HT	77/01	3600	100 TON			N	1
EELX	10111	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
EELX	10112	HT	1631-00	H450	HOPPER-HT	76/12	3600	100 TON			N	1
USLX	60024	HT	1634-00	H450	HOPPER-HT	78/10	3600	100 TON			N	1
CARINFO												204

CAR TYPE CODE=OPEN TOP HOPPERS =HTS K240

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GA	15700	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15701	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15702	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15704	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15705	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15706	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15707	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15708	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15709	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15711	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15712	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15713	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15714	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15715	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15716	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15717	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15718	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15719	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15720	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HTS K240

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GA	15721	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15722	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15723	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15725	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15726	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15727	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15728	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15729	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15730	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15731	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15732	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15733	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15734	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15735	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15736	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15737	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15738	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15739	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15741	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15742	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15743	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15744	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15745	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15746	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15747	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15748	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15749	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
GA	15750	HTS	1792-00	K240	HOPPER-HTS	60/06	4600	70 TON			N	1
CARINFO												47

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SECX	100	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	101	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	102	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	103	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	104	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	105	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	106	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	107	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	108	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	109	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	110	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	111	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	112	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
SECX	113	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	114	HT	1959-00	H450	HOPPER-HT	82/04	4024	100 TON			N	1
SECX	115	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	116	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	117	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	118	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	119	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	120	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	121	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	122	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	123	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	124	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	125	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	126	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	127	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	128	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	129	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	131	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	132	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	133	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	134	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	135	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	136	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	137	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	138	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	139	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	140	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	141	HT	1959-00	H450	HOPPER-HT	82/05	3316	100 TON			N	1
SECX	142	HT	1959-00	H450	HOPPER-HT	82/05	3316	100 TON			N	1
SECX	143	HT	1959-00	H450	HOPPER-HT	82/05	3316	100 TON			N	1
SECX	144	HT	1959-00	H450	HOPPER-HT	82/05	3316	100 TON			N	1
SECX	145	HT	1959-00	H450	HOPPER-HT	82/05	3316	100 TON			N	1
SECX	146	HT	1959-00	H450	HOPPER-HT	82/05	3316	100 TON			N	1
SECX	147	HT	1959-00	H450	HOPPER-HT	82/05	3316	100 TON			N	1
SECX	148	HT	1959-00	H450	HOPPER-HT	82/05	3316	100 TON			N	1
SECX	149	HT	1959-00	H450	HOPPER-HT	82/05	3316	100 TON			N	1
SECX	150	HT	1959-00	H450	HOPPER-HT	82/05	3316	100 TON			N	1
SECX	151	HT	1959-00	H450	HOPPER-HT	82/05	3316	100 TON			N	1
SECX	152	HT	1959-00	H450	HOPPER-HT	82/05	3316	100 TON			N	1
SECX	153	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	154	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	155	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	156	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	157	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	158	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	160	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	161	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	162	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	163	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	164	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	165	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SECX	166	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	167	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	168	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	169	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	170	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	171	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	172	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	173	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	174	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	175	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	176	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	177	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	178	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	179	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	180	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	181	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	182	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	183	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	184	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	185	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	186	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	187	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	189	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	190	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	191	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	192	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	193	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	194	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	195	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	196	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	197	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	198	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	199	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	200	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	201	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	202	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	203	HT	1959-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
SECX	204	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	205	HT	1959-00	H450	HOPPER-HT	82/06	3316	70 TON			N	1
SECX	206	HT	1959-00	H450	HOPPER-HT	82/06	3316	70 TON			N	1
SECX	207	HT	1959-00	H450	HOPPER-HT	82/06	3316	70 TON			N	1
SECX	208	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	209	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	210	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	211	HT	1959-00	H450	HOPPER-HT	82/06	3316	70 TON			N	1
SECX	212	HT	1959-00	H450	HOPPER-HT	82/06	3316	70 TON			N	1
SECX	213	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	214	HT	1959-00	H450	HOPPER-HT	82/06	3316	70 TON			N	1
SECX	215	HT	1959-00	H450	HOPPER-HT	82/06	3316	70 TON			N	1
SECX	216	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	217	HT	1959-00	H450	HOPPER-HT	82/06	3316	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
SECX	218	HT	1959-00	H450	HOPPER-HT	82/06	3316	70 TON			N	1
SECX	219	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	220	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	221	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	222	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	223	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	225	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	226	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	227	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	228	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	229	HT	1959-00	H450	HOPPER-HT	82/06	3316	100 TON			N	1
SECX	230	HT	1959-00	H450	HOPPER-HT	82/07	3316	100 TON			N	1
SECX	231	HT	1959-00	H450	HOPPER-HT	82/07	3316	100 TON			N	1
SECX	232	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	233	HT	1959-00	H450	HOPPER-HT	82/07	3316	100 TON			N	1
SECX	234	HT	1959-00	H450	HOPPER-HT	82/07	3316	100 TON			N	1
SECX	235	HT	1959-00	H450	HOPPER-HT	82/07	3316	100 TON			N	1
SECX	236	HT	1959-00	H450	HOPPER-HT	82/07	3316	100 TON			N	1
SECX	237	HT	1959-00	H450	HOPPER-HT	82/07	3316	100 TON			N	1
SECX	238	HT	1959-00	H450	HOPPER-HT	82/07	3316	100 TON			N	1
SECX	239	HT	1959-00	H450	HOPPER-HT	82/07	3316	100 TON			N	1
SECX	240	HT	1959-00	H450	HOPPER-HT	82/07	3316	100 TON			N	1
SECX	241	HT	1959-00	H450	HOPPER-HT	82/07	3316	100 TON			N	1
SECX	242	HT	1959-00	H450	HOPPER-HT	82/07	3316	100 TON			N	1
SECX	243	HT	1959-00	H450	HOPPER-HT	82/07	3316	100 TON			N	1
SECX	244	HT	1959-00	H450	HOPPER-HT	82/07	3316	100 TON			N	1
SECX	246	HT	1959-00	H450	HOPPER-HT	82/07	3316	100 TON			N	1
SECX	247	HT	1959-00	H450	HOPPER-HT	82/07	3316	100 TON			N	1
SECX	248	HT	1959-00	H450	HOPPER-HT	82/07	3316	100 TON			N	1
SECX	250	HT	1959-00	H450	HOPPER-HT	82/07	3316	100 TON			N	1
SECX	251	HT	1959-00	H450	HOPPER-HT	82/07	3316	100 TON			N	1
SECX	252	HT	1959-00	H450	HOPPER-HT	82/07	3316	100 TON			N	1
SECX	253	HT	1959-00	H450	HOPPER-HT	82/07	3316	100 TON			N	1
SECX	254	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	255	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	256	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	257	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	258	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	259	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	260	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	261	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	262	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	263	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	264	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	265	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	266	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	267	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	268	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	269	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	270	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	271	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SECX	272	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	273	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	274	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	275	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	276	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	277	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	278	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	279	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	280	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	281	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	282	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	283	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	284	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	285	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	286	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	287	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	288	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	289	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	290	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	291	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	292	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	293	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	294	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	295	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	296	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	297	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	298	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	299	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	300	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	301	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	302	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	303	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	304	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	305	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	306	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	307	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	308	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	309	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	310	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	311	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	312	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	313	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	314	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	315	HT	1959-00	H450	HOPPER-HT	82/04	3316	100 TON			N	1
SECX	800	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	801	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	802	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	803	HT	1959-01	H450	HOPPER-HT	76/05	3600	100 TON			N	1
SECX	804	HT	1959-01	H450	HOPPER-HT	76/06	4024	100 TON			N	1
SECX	805	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	806	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
SECX	807	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	808	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	809	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	810	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	811	HT	1959-01	H450	HOPPER-HT	76/05	3600	100 TON			N	1
SECX	812	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	813	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	814	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	815	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	816	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	817	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	818	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	819	HT	1959-01	H450	HOPPER-HT	76/05	3600	100 TON			N	1
SECX	820	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	821	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	822	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	823	HT	1959-01	H450	HOPPER-HT	76/05	3600	100 TON			N	1
SECX	824	HT	1959-01	H450	HOPPER-HT	76/05	3600	100 TON			N	1
SECX	825	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	826	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	827	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	828	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	829	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	830	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	831	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	832	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	833	HT	1959-01	H450	HOPPER-HT	76/05	3600	100 TON			N	1
SECX	834	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	835	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	836	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	837	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	838	HT	1959-01	H450	HOPPER-HT	76/05	3600	100 TON			N	1
SECX	839	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	840	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	841	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	842	HT	1959-01	H450	HOPPER-HT	76/05	3600	100 TON			N	1
SECX	843	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	844	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	845	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	846	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	847	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	848	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	849	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	850	HT	1959-01	H450	HOPPER-HT	76/05	3600	100 TON			N	1
SECX	851	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	852	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	853	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	854	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	855	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	856	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	857	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
SECX	858	HT	1959-01	H450	HOPPER-HT	76/05	3600	100 TON			N	1
SECX	859	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	860	HT	1959-01	H450	HOPPER-HT	76/05	3600	100 TON			N	1
SECX	861	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	862	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	863	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	865	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	866	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	867	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	868	HT	1959-01	H450	HOPPER-HT	76/05	3600	100 TON			N	1
SECX	869	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	870	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	871	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	872	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	873	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	874	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	875	HT	1959-01	H450	HOPPER-HT	76/05	3600	100 TON			N	1
SECX	876	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	877	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	878	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	879	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	880	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	881	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	882	HT	1959-01	H450	HOPPER-HT	76/05	3600	100 TON			N	1
SECX	883	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	884	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	885	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	886	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	887	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	888	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	889	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	890	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	891	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	892	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	893	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	894	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	895	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	896	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	897	HT	1959-01	H450	HOPPER-HT	76/06	3600	100 TON			N	1
SECX	898	HT	1959-01	H450	HOPPER-HT	76/07	3600	100 TON			N	1
SECX	899	HT	1959-01	H450	HOPPER-HT	76/05	3600	100 TON			N	1
SECX	900	HT	1959-01	H450	HOPPER-HT	76/12	3600	100 TON			N	1
SECX	901	HT	1959-01	H450	HOPPER-HT	76/12	3600	100 TON			N	1
SECX	902	HT	1959-01	H450	HOPPER-HT	76/12	3600	100 TON			N	1
SECX	903	HT	1959-01	H450	HOPPER-HT	76/12	3600	100 TON			N	1
SECX	905	HT	1959-01	H450	HOPPER-HT	76/12	3600	100 TON			N	1
SECX	906	HT	1959-01	H450	HOPPER-HT	76/10	3600	100 TON			N	1
SECX	907	HT	1959-01	H450	HOPPER-HT	76/12	3600	100 TON			N	1
SECX	908	HT	1959-01	H450	HOPPER-HT	76/12	3600	100 TON			N	1
SECX	909	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	910	HT	1959-01	H450	HOPPER-HT	76/10	3600	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK CALS 00 S	COILED INSLTD	G F C	# OF CARS
SECX	911	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	912	HT	1959-01	H450	HOPPER-HT	76/10	3600	100 TON			N	1
SECX	913	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	914	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	915	HT	1959-01	H450	HOPPER-HT	76/12	3600	100 TON			N	1
SECX	916	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	917	HT	1959-01	H450	HOPPER-HT	76/12	3600	100 TON			N	1
SECX	918	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	919	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	920	HT	1959-01	H450	HOPPER-HT	77/01	3600	100 TON			N	1
SECX	921	HT	1959-01	H450	HOPPER-HT	76/10	3600	100 TON			N	1
SECX	922	HT	1959-01	H450	HOPPER-HT	76/12	3600	100 TON			N	1
SECX	923	HT	1959-01	H450	HOPPER-HT	76/12	3600	100 TON			N	1
SECX	924	HT	1959-01	H450	HOPPER-HT	76/10	3600	100 TON			N	1
SECX	925	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	926	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	927	HT	1959-01	H450	HOPPER-HT	76/10	3600	100 TON			N	1
SECX	928	HT	1959-01	H450	HOPPER-HT	76/12	3600	100 TON			N	1
SECX	929	HT	1959-01	H450	HOPPER-HT	76/10	3600	100 TON			N	1
SECX	930	HT	1959-01	H450	HOPPER-HT	76/12	3600	100 TON			N	1
SECX	931	HT	1959-01	H450	HOPPER-HT	76/10	3600	100 TON			N	1
SECX	932	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	933	HT	1959-01	H450	HOPPER-HT	76/10	3600	100 TON			N	1
SECX	934	HT	1959-01	H450	HOPPER-HT	77/01	3600	100 TON			N	1
SECX	935	HT	1959-01	H450	HOPPER-HT	77/01	3600	100 TON			N	1
SECX	936	HT	1959-01	H450	HOPPER-HT	76/10	3600	100 TON			N	1
SECX	937	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	938	HT	1959-01	H450	HOPPER-HT	76/12	3600	100 TON			N	1
SECX	939	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	940	HT	1959-01	H450	HOPPER-HT	76/12	3600	100 TON			N	1
SECX	941	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	942	HT	1959-01	H450	HOPPER-HT	76/12	3600	100 TON			N	1
SECX	943	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	944	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	945	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	946	HT	1959-01	H450	HOPPER-HT	76/10	3600	100 TON			N	1
SECX	947	HT	1959-01	H450	HOPPER-HT	76/12	3600	100 TON			N	1
SECX	948	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	949	HT	1959-01	H450	HOPPER-HT	76/10	3600	100 TON			N	1
SECX	950	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	951	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	952	HT	1959-01	H450	HOPPER-HT	77/01	3600	100 TON			N	1
SECX	953	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	954	HT	1959-01	H450	HOPPER-HT	77/01	3600	100 TON			N	1
SECX	955	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	956	HT	1959-01	H450	HOPPER-HT	77/01	3600	100 TON			N	1
SECX	957	HT	1959-01	H450	HOPPER-HT	76/10	3600	100 TON			N	1
SECX	958	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	959	HT	1959-01	H450	HOPPER-HT	77/01	3600	100 TON			N	1
SECX	960	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	961	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1997

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
SECX	963	HT	1959-01	H450	HOPPER-HT	77/01	3600	100 TON			N	1
SECX	964	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	965	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	966	HT	1959-01	H450	HOPPER-HT	76/12	3600	100 TON			N	1
SECX	967	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	968	HT	1959-01	H450	HOPPER-HT	77/01	3600	100 TON			N	1
SECX	969	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	970	HT	1959-01	H450	HOPPER-HT	76/12	3600	100 TON			N	1
SECX	971	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	972	HT	1959-01	H450	HOPPER-HT	76/10	3600	100 TON			N	1
SECX	973	HT	1959-01	H450	HOPPER-HT	77/01	3600	100 TON			N	1
SECX	974	HT	1959-01	H450	HOPPER-HT	76/10	3600	100 TON			N	1
SECX	975	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	976	HT	1959-01	H450	HOPPER-HT	76/12	3600	100 TON			N	1
SECX	977	HT	1959-01	H450	HOPPER-HT	76/12	3600	100 TON			N	1
SECX	978	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	979	HT	1959-01	H450	HOPPER-HT	76/11	4024	100 TON			N	1
SECX	980	HT	1959-01	H450	HOPPER-HT	76/10	3600	100 TON			N	1
SECX	981	HT	1959-01	H450	HOPPER-HT	77/01	3600	100 TON			N	1
SECX	982	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	983	HT	1959-01	H450	HOPPER-HT	76/12	3600	100 TON			N	1
SECX	984	HT	1959-01	H450	HOPPER-HT	76/11	3600	100 TON			N	1
SECX	316	HT	1959-03	H450	HOPPER-HT	83/03	4024	100 TON			N	1
SECX	317	HT	1959-03	H450	HOPPER-HT	83/03	4024	100 TON			N	1
SECX	318	HT	1959-03	H450	HOPPER-HT	83/03	4024	100 TON			N	1
SECX	319	HT	1959-03	H450	HOPPER-HT	83/03	4024	100 TON			N	1
SECX	320	HT	1959-03	H450	HOPPER-HT	83/03	4024	100 TON			N	1
SECX	321	HT	1959-03	H450	HOPPER-HT	83/03	4024	100 TON			N	1
SECX	322	HT	1959-03	H450	HOPPER-HT	83/03	4024	100 TON			N	1
SECX	323	HT	1959-03	H450	HOPPER-HT	83/03	4024	100 TON			N	1
SECX	324	HT	1959-03	H450	HOPPER-HT	83/03	4024	100 TON			N	1
SECX	325	HT	1959-03	H450	HOPPER-HT	83/03	4024	100 TON			N	1
SECX	326	HT	1959-03	H450	HOPPER-HT	83/03	4024	100 TON			N	1
SECX	327	HT	1959-03	H450	HOPPER-HT	83/03	4024	100 TON			N	1
SECX	328	HT	1959-03	H450	HOPPER-HT	83/03	4024	100 TON			N	1
SECX	329	HT	1959-03	H450	HOPPER-HT	83/03	4024	100 TON			N	1
SECX	330	HT	1959-03	H450	HOPPER-HT	83/03	4024	100 TON			N	1
SECX	331	HT	1959-03	H450	HOPPER-HT	83/03	4024	100 TON			N	1
SECX	332	HT	1959-03	H450	HOPPER-HT	83/03	4024	100 TON			N	1
SECX	333	HT	1959-03	H450	HOPPER-HT	83/03	4024	100 TON			N	1
SECX	334	HT	1959-03	H450	HOPPER-HT	83/03	4024	100 TON			N	1
SECX	335	HT	1959-03	H450	HOPPER-HT	83/03	4024	100 TON			N	1
TWRY	1000	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1001	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1002	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1003	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1004	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1007	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1008	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1009	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1010	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
TWRY	1011	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1012	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1013	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1014	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1015	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1016	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1017	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1018	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1019	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1020	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1021	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1022	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1023	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1024	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1025	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1026	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1027	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1028	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1029	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1030	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1031	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1032	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1033	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1034	HT	1977-00	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1035	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1036	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1037	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1038	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1039	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1040	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1041	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1042	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1043	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1044	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1045	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1046	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1047	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1048	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1049	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1050	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1051	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1052	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1053	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1054	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1055	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1056	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1057	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1058	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1059	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1060	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1061	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1

LIST OF PURCHASED RAILCARS
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EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
TWRY	1062	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1063	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1064	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1065	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1066	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1067	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1068	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1069	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1070	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1071	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1072	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1073	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1074	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1075	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1076	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1077	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1078	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1079	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1080	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1082	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1083	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1084	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1085	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1086	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1087	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1088	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1089	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1090	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1091	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1092	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1093	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1094	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1095	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1096	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1097	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1098	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	1099	HT	1977-01	H450	HOPPER-HT	82/06	4024	100 TON			N	1
TWRY	2000	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2001	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2002	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2003	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2004	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2005	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2006	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2007	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2009	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2010	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2011	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2012	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2013	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2014	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1

LIST OF PURCHASED RAILCARS
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EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
TWRY	2015	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2016	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2017	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2018	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2019	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2020	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2021	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2022	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2023	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2025	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2026	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2027	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2028	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2029	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2030	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2031	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2033	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2034	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2035	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2036	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2037	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2038	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2039	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2040	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2041	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2043	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2044	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2045	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2047	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2048	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2049	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2050	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2051	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2052	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2053	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2054	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2055	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2058	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2059	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2060	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2061	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2062	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2063	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2064	HT	1977-02	H450	HOPPER-HT	82/08	4024	100 TON			N	1
TWRY	2065	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2066	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2067	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2068	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2069	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2070	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2071	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
TWRY	2072	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2073	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2074	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2075	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2076	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2077	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2078	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2079	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2080	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2081	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2082	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2083	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2084	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2085	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2086	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2087	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2088	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2089	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2090	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2091	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2092	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2093	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2094	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2095	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2096	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2098	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	2099	HT	1977-02	H450	HOPPER-HT	82/09	4024	100 TON			N	1
TWRY	607	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	608	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	610	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	621	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	624	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	625	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	628	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	634	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	635	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	638	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	642	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	649	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	651	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	658	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	670	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	671	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	672	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	674	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	675	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	676	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	678	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	682	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	683	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	689	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
TWRY	694	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	695	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	696	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	699	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	700	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	705	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	714	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	717	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	719	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	724	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	730	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	732	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	741	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	744	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	746	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	753	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	759	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	760	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	765	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	766	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	767	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	768	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	772	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	781	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	785	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	786	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	787	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	791	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	794	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	798	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	799	HT	1977-04	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	600	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	604	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	611	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	614	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	615	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	619	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	620	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	639	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	644	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	650	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	654	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	656	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	677	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	684	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	690	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	704	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	707	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	709	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	718	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	720	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

FRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
TWRY	731	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	740	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	742	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	745	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	748	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	751	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	752	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	754	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	762	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	763	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	770	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	774	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	780	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	783	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	790	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	795	HT	1977-05	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	45500	HT	1977-06	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	45501	HT	1977-06	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	45502	HT	1977-06	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	45503	HT	1977-06	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	45504	HT	1977-06	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	45505	HT	1977-06	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	45506	HT	1977-06	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	45507	HT	1977-06	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	45508	HT	1977-06	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	45509	HT	1977-06	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	45510	HT	1977-06	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	45511	HT	1977-06	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	45512	HT	1977-06	H450	HOPPER-HT	82/04	4024	100 TON			N	1
TWRY	45513	HT	1977-06	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45100	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45101	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45102	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45103	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45104	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45105	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45106	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45107	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45108	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45109	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45110	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45111	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45112	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45113	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45114	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45115	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45116	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45117	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45118	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45119	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45120	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	45121	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45122	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45123	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45124	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45125	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45126	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45127	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45128	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45129	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45130	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45131	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45132	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45133	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45134	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45135	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45136	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45137	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45138	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45139	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45140	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45141	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45142	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45143	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45144	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45145	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45146	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45147	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45148	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45149	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45150	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45151	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45152	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45153	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45154	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45155	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45156	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45157	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45158	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45159	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45160	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45161	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45162	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45163	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45164	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45165	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45166	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45167	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45168	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45169	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45170	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45171	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OPEN TOP HOPPERS =HT H450

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	45172	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45173	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45174	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45175	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45176	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45177	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45178	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45179	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45180	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45181	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45182	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45183	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45184	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45185	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45186	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45187	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45188	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
USLX	45189	HT	2073-08	H450	HOPPER-HT	82/04	4024	100 TON			N	1
CARINFO												796
CARTYPE												1,304

CAR TYPE CODE=FLATS =LP L026

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BAR	1502	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1503	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1504	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1505	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1506	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1507	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1508	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1509	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1510	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1511	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1512	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1513	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1514	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1515	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1516	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1517	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1518	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1519	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1520	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1521	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1522	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1523	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=FLATS =LP 1026

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BAR	1524	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1525	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1526	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1527	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1528	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1529	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1530	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1531	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1532	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1533	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1534	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1535	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1536	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1537	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1538	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1539	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1540	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1541	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1542	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1543	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1544	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1545	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1546	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1547	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1548	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1549	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1550	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1551	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1552	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1553	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1554	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1555	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1556	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1557	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1558	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1559	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1560	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1561	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1562	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1563	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1564	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1565	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1566	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1567	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1568	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1569	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1570	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1571	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1572	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1573	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1574	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=FLATS =LP 1.026

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BAR	1575	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1576	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1577	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1578	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1579	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1580	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1581	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1582	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1583	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1584	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1585	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1586	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1587	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1588	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1589	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1590	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1591	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1592	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1593	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1594	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1595	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1596	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1597	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1598	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
BAR	1599	LP	242-00	L026	FLAT-LP	47/06	0	50 TON			N	1
USEX	4000	LP	1216-50	L026	FLAT-LP	51/12	0	70 TON			N	1
USEX	4001	LP	1216-50	L026	FLAT-LP	51/12	0	70 TON			N	1
USEX	4002	LP	1216-50	L026	FLAT-LP	51/12	0	70 TON			N	1
USEX	4003	LP	1216-50	L026	FLAT-LP	51/12	0	70 TON			N	1
USEX	4006	LP	1216-50	L026	FLAT-LP	51/12	0	70 TON			N	1
USEX	4009	LP	1216-50	L026	FLAT-LP	51/12	0	70 TON			N	1
USEX	4011	LP	1216-50	L026	FLAT-LP	51/12	0	70 TON			N	1
USEX	4012	LP	1216-50	L026	FLAT-LP	51/12	0	70 TON			N	1
USEX	4013	LP	1216-50	L026	FLAT-LP	51/12	0	70 TON			N	1
USEX	4015	LP	1216-50	L026	FLAT-LP	51/12	0	70 TON			N	1
USEX	4016	LP	1216-50	L026	FLAT-LP	51/12	0	70 TON			N	1
USEX	4017	LP	1216-50	L026	FLAT-LP	51/12	0	70 TON			N	1
USEX	4018	LP	1216-50	L026	FLAT-LP	51/12	0	70 TON			N	1
USEX	4019	LP	1216-50	L026	FLAT-LP	51/12	0	70 TON			N	1
USEX	10075	LP	1257-50	L026	FLAT-LP	51/03	0	70 TON			N	1
USEX	10076	LP	1257-50	L026	FLAT-LP	51/01	0	70 TON			N	1
USEX	10077	LP	1257-50	L026	FLAT-LP	51/05	0	70 TON			N	1
USEX	10078	LP	1257-50	L026	FLAT-LP	51/02	0	70 TON			N	1
USEX	10079	LP	1257-50	L026	FLAT-LP	51/02	0	70 TON			N	1
USEX	10080	LP	1257-50	L026	FLAT-LP	51/04	0	70 TON			N	1
USEX	10081	LP	1257-50	L026	FLAT-LP	50/04	0	70 TON			N	1
USEX	10082	LP	1257-50	L026	FLAT-LP	51/04	0	70 TON			N	1
USEX	10083	LP	1257-50	L026	FLAT-LP	51/02	0	70 TON			N	1
USEX	10084	LP	1257-50	L026	FLAT-LP	50/11	0	70 TON			N	1
USEX	10085	LP	1257-50	L026	FLAT-LP	50/11	0	70 TON			N	1
USEX	10087	LP	1257-50	L026	FLAT-LP	51/05	0	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=FLATS =LP L026

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USEX	10089	LP	1257-50	L026	FLAT-LP	50/12	0	70 TON			N	1
USEX	10090	LP	1257-50	L026	FLAT-LP	51/04	0	70 TON			N	1
USEX	10091	LP	1257-50	L026	FLAT-LP	50/12	0	70 TON			N	1
USEX	10092	LP	1257-50	L026	FLAT-LP	51/04	0	70 TON			N	1
USEX	10093	LP	1257-50	L026	FLAT-LP	51/03	0	70 TON			N	1
USEX	10094	LP	1257-50	L026	FLAT-LP	50/01	0	70 TON			N	1
USEX	10095	LP	1257-50	L026	FLAT-LP	51/02	0	70 TON			N	1
USEX	10096	LP	1257-50	L026	FLAT-LP	50/11	0	70 TON			N	1
USEX	10097	LP	1257-50	L026	FLAT-LP	51/01	0	70 TON			N	1
USEX	10098	LP	1257-50	L026	FLAT-LP	51/04	0	70 TON			N	1
USEX	10099	LP	1257-50	L026	FLAT-LP	51/04	0	70 TON			N	1
USEX	10100	LP	1257-50	L026	FLAT-LP	51/04	0	70 TON			N	1
USEX	10101	LP	1257-50	L026	FLAT-LP	51/05	0	70 TON			N	1
USEX	10102	LP	1257-50	L026	FLAT-LP	51/01	0	70 TON			N	1
USEX	10103	LP	1257-50	L026	FLAT-LP	50/12	0	70 TON			N	1
USEX	10104	LP	1257-50	L026	FLAT-LP	51/04	0	70 TON			N	1
USEX	10105	LP	1257-50	L026	FLAT-LP	50/12	0	70 TON			N	1
USEX	10107	LP	1257-50	L026	FLAT-LP	51/05	0	70 TON			N	1
USEX	10109	LP	1257-50	L026	FLAT-LP	51/06	0	70 TON			N	1
USEX	10110	LP	1257-50	L026	FLAT-LP	50/11	0	70 TON			N	1
USEX	10112	LP	1257-50	L026	FLAT-LP	51/02	0	70 TON			N	1
USEX	10113	LP	1257-50	L026	FLAT-LP	51/04	0	70 TON			N	1
USEX	10114	LP	1257-50	L026	FLAT-LP	51/05	0	70 TON			N	1
USEX	10115	LP	1257-50	L026	FLAT-LP	52/03	0	70 TON			N	1
USEX	10116	LP	1257-50	L026	FLAT-LP	51/04	0	70 TON			N	1
USEX	10117	LP	1257-50	L026	FLAT-LP	51/03	0	70 TON			N	1
USEX	10118	LP	1257-50	L026	FLAT-LP	51/04	0	70 TON			N	1
USEX	10121	LP	1257-50	L026	FLAT-LP	50/12	0	70 TON			N	1
USEX	10122	LP	1257-50	L026	FLAT-LP	51/03	0	70 TON			N	1
USEX	10123	LP	1257-50	L026	FLAT-LP	51/04	0	70 TON			N	1
USEX	10124	LP	1257-50	L026	FLAT-LP	50/02	0	70 TON			N	1
USEX	10125	LP	1257-50	L026	FLAT-LP	51/03	0	70 TON			N	1
USEX	10126	LP	1257-50	L026	FLAT-LP	51/05	0	70 TON			N	1
USEX	10127	LP	1257-50	L026	FLAT-LP	51/03	0	70 TON			N	1
USEX	10128	LP	1257-50	L026	FLAT-LP	51/03	0	70 TON			N	1
USEX	10129	LP	1257-50	L026	FLAT-LP	51/05	0	70 TON			N	1
CARINFO												160

CAR TYPE CODE=FLATS =FBS F151

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
RSPX	902	FBS	1386-00	F151	FLAT-FBS	66/09		50 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=FLATS =FBS F353

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
ADN	700	FBS	1512-00	F353	FLAT-FBS	77/10	0	100 TON			N	1
ADN	701	FBS	1512-00	F353	FLAT-FBS	77/11	0	100 TON			N	1
ADN	702	FBS	1512-00	F353	FLAT-FBS	77/11	0	100 TON			N	1
ADN	703	FBS	1512-00	F353	FLAT-FBS	77/11	0	100 TON			N	1
ADN	704	FBS	1512-00	F353	FLAT-FBS	77/11	0	100 TON			N	1
ADN	705	FBS	1512-00	F353	FLAT-FBS	77/11	0	100 TON			N	1
ADN	706	FBS	1512-00	F353	FLAT-FBS	77/11	0	100 TON			N	1
ADN	707	FBS	1512-00	F353	FLAT-FBS	77/11	0	100 TON			N	1
ADN	708	FBS	1512-00	F353	FLAT-FBS	77/11	0	100 TON			N	1
ADN	709	FBS	1512-00	F353	FLAT-FBS	77/11	0	100 TON			N	1
ADN	710	FBS	1512-00	F353	FLAT-FBS	77/11	0	100 TON			N	1
ADN	711	FBS	1512-00	F353	FLAT-FBS	77/11	0	100 TON			N	1
ADN	712	FBS	1512-00	F353	FLAT-FBS	77/11	0	100 TON			N	1
ADN	713	FBS	1512-00	F353	FLAT-FBS	77/11	0	100 TON			N	1
ADN	714	FBS	1512-00	F353	FLAT-FBS	77/11	0	100 TON			N	1
ADN	715	FBS	1512-00	F353	FLAT-FBS	77/11	0	100 TON			N	1
ADN	716	FBS	1512-00	F353	FLAT-FBS	77/11	0	100 TON			N	1
ADN	717	FBS	1512-00	F353	FLAT-FBS	77/11	0	100 TON			N	1
ADN	718	FBS	1512-00	F353	FLAT-FBS	77/11	0	100 TON			N	1
ADN	719	FBS	1512-00	F353	FLAT-FBS	77/11	0	100 TON			N	1
ADN	720	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	721	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	722	FBS	1512-00	F353	FLAT-FBS	78/02	0	100 TON			N	1
ADN	723	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	724	FBS	1512-00	F353	FLAT-FBS	78/02	0	100 TON			N	1
ADN	725	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	726	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	727	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	728	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	729	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	730	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	731	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	732	FBS	1512-00	F353	FLAT-FBS	78/02	0	100 TON			N	1
ADN	733	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	734	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	735	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	736	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	737	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	738	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	739	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	740	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	741	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	742	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	743	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	744	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	745	FBS	1512-00	F353	FLAT-FBS	78/02	0	100 TON			N	1
ADN	746	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	747	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	749	FBS	1512-00	F353	FLAT-FBS	78/02	0	100 TON			N	1
ADN	750	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1
ADN	751	FBS	1512-00	F353	FLAT-FBS	77/12	0	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=FLATS =FBS F353

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ADN	752	FBS	1512-00	F353	FLAT-FBS	78/01	0	100 TON			N	1
ADN	753	FBS	1512-00	F353	FLAT-FBS	78/01	0	100 TON			N	1
ADN	754	FBS	1512-00	F353	FLAT-FBS	78/01	0	100 TON			N	1
ADN	755	FBS	1512-00	F353	FLAT-FBS	78/01	0	100 TON			N	1
ADN	756	FBS	1512-00	F353	FLAT-FBS	78/01	0	100 TON			N	1
ADN	757	FBS	1512-00	F353	FLAT-FBS	78/01	0	100 TON			N	1
ADN	758	FBS	1512-00	F353	FLAT-FBS	78/01	0	100 TON			N	1
ADN	759	FBS	1512-00	F353	FLAT-FBS	78/01	0	100 TON			N	1
ADN	760	FBS	1512-00	F353	FLAT-FBS	78/01	0	100 TON			N	1
ADN	761	FBS	1512-00	F353	FLAT-FBS	78/01	0	100 TON			N	1
ADN	762	FBS	1512-00	F353	FLAT-FBS	78/01	0	100 TON			N	1
ADN	763	FBS	1512-00	F353	FLAT-FBS	78/01	0	100 TON			N	1
ADN	765	FBS	1512-00	F353	FLAT-FBS	78/03	0	100 TON			N	1
ADN	766	FBS	1512-00	F353	FLAT-FBS	78/01	0	100 TON			N	1
ADN	767	FBS	1512-00	F353	FLAT-FBS	78/01	0	100 TON			N	1
ADN	768	FBS	1512-00	F353	FLAT-FBS	78/02	0	100 TON			N	1
ADN	769	FBS	1512-00	F353	FLAT-FBS	78/02	0	100 TON			N	1
ADN	770	FBS	1512-00	F353	FLAT-FBS	78/01	0	100 TON			N	1
ADN	771	FBS	1512-00	F353	FLAT-FBS	78/02	0	100 TON			N	1
ADN	772	FBS	1512-00	F353	FLAT-FBS	78/02	0	100 TON			N	1
ADN	773	FBS	1512-00	F353	FLAT-FBS	78/02	0	100 TON			N	1
ADN	774	FBS	1512-00	F353	FLAT-FBS	78/02	0	100 TON			N	1
ADN	775	FBS	1512-00	F353	FLAT-FBS	78/02	0	100 TON			N	1
ADN	776	FBS	1512-00	F353	FLAT-FBS	78/02	0	100 TON			N	1
ADN	777	FBS	1512-00	F353	FLAT-FBS	78/02	0	100 TON			N	1
ADN	778	FBS	1512-00	F353	FLAT-FBS	78/02	0	100 TON			N	1
ADN	779	FBS	1512-00	F353	FLAT-FBS	78/02	0	100 TON			N	1
ADN	780	FBS	1512-00	F353	FLAT-FBS	78/02	0	100 TON			N	1
ADN	781	FBS	1512-00	F353	FLAT-FBS	78/02	0	100 TON			N	1
ADN	782	FBS	1512-00	F353	FLAT-FBS	78/02	0	100 TON			N	1
ADN	783	FBS	1512-00	F353	FLAT-FBS	78/02	0	100 TON			N	1
ADN	784	FBS	1512-00	F353	FLAT-FBS	78/03	0	100 TON			N	1
ADN	785	FBS	1512-00	F353	FLAT-FBS	78/03	0	100 TON			N	1
ADN	786	FBS	1512-00	F353	FLAT-FBS	78/03	0	100 TON			N	1
ADN	787	FBS	1512-00	F353	FLAT-FBS	78/03	0	100 TON			N	1
ADN	788	FBS	1512-00	F353	FLAT-FBS	78/04	0	100 TON			N	1
ADN	789	FBS	1512-00	F353	FLAT-FBS	78/03	0	100 TON			N	1
ADN	790	FBS	1512-00	F353	FLAT-FBS	78/03	0	100 TON			N	1
ADN	791	FBS	1512-00	F353	FLAT-FBS	78/02	0	100 TON			N	1
ADN	792	FBS	1512-00	F353	FLAT-FBS	78/03	0	100 TON			N	1
ADN	793	FBS	1512-00	F353	FLAT-FBS	78/03	0	100 TON			N	1
ADN	794	FBS	1512-00	F353	FLAT-FBS	78/03	0	100 TON			N	1
ADN	795	FBS	1512-00	F353	FLAT-FBS	78/02	0	100 TON			N	1
ADN	796	FBS	1512-00	F353	FLAT-FBS	78/03	0	100 TON			N	1
ADN	797	FBS	1512-00	F353	FLAT-FBS	78/03	0	100 TON			N	1
ADN	798	FBS	1512-00	F353	FLAT-FBS	78/02	0	100 TON			N	1
ADN	799	FBS	1512-00	F353	FLAT-FBS	78/03	0	100 TON			N	1
TOE	4101	FBS	1846-00	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4103	FBS	1846-00	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4104	FBS	1846-00	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4105	FBS	1846-00	F353	FLAT-FBS	81/02		100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=FLATS =FBS F353

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
TOE	4107	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4108	FBS	1846-00	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4110	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4113	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4115	FBS	1846-00	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4119	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4120	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4122	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4124	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4126	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4127	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4128	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4131	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4132	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4133	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4134	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4137	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4138	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4140	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4142	FBS	1846-00	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4143	FBS	1846-00	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4147	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4149	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4154	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4161	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4163	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4164	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4166	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4167	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4170	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4171	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4178	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4180	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4183	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4184	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4185	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4186	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4187	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4188	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4190	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4191	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4195	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4198	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4199	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4200	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4203	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4204	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4206	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4209	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4211	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4212	FBS	1846-00	F353	FLAT-FBS	81/01		100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=FLATS =FBS F353

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
TOE	4213	FBS	1846-00	F353	FLAT-FBS	01/01		100 TON			N	1
TOE	4214	FBS	1846-00	F353	FLAT-FBS	01/01		100 TON			N	1
TOE	4215	FBS	1846-00	F353	FLAT-FBS	01/01		100 TON			N	1
TOE	4216	FBS	1846-00	F353	FLAT-FBS	01/01		100 TON			N	1
TOE	4223	FBS	1846-00	F353	FLAT-FBS	01/01		100 TON			N	1
TOE	4225	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4226	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4227	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4229	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4230	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4232	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4233	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4236	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4237	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4238	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4241	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4242	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4246	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4247	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4251	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4253	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4255	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4256	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4258	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4261	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4262	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4265	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4266	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4267	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4271	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4273	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4274	FBS	1846-00	F353	FLAT-FBS	01/02		100 TON			N	1
TOE	4275	FBS	1846-00	F353	FLAT-FBS	01/03		100 TON			N	1
TOE	4276	FBS	1846-00	F353	FLAT-FBS	01/03		100 TON			N	1
TOE	4277	FBS	1846-00	F353	FLAT-FBS	01/03		100 TON			N	1
TOE	4278	FBS	1846-00	F353	FLAT-FBS	01/03		100 TON			N	1
TOE	4279	FBS	1846-00	F353	FLAT-FBS	01/03		100 TON			N	1
TOE	4281	FBS	1846-00	F353	FLAT-FBS	01/03		100 TON			N	1
TOE	4283	FBS	1846-00	F353	FLAT-FBS	01/03		100 TON			N	1
TOE	4284	FBS	1846-00	F353	FLAT-FBS	01/03		100 TON			N	1
TOE	4285	FBS	1846-00	F353	FLAT-FBS	01/03		100 TON			N	1
TOE	4286	FBS	1846-00	F353	FLAT-FBS	01/03		100 TON			N	1
TOE	4287	FBS	1846-00	F353	FLAT-FBS	01/03		100 TON			N	1
TOE	4288	FBS	1846-00	F353	FLAT-FBS	01/03		100 TON			N	1
TOE	4289	FBS	1846-00	F353	FLAT-FBS	01/03		100 TON			N	1
TOE	4293	FBS	1846-00	F353	FLAT-FBS	01/03		100 TON			N	1
TOE	4294	FBS	1846-00	F353	FLAT-FBS	01/03		100 TON			N	1
TOE	4296	FBS	1846-00	F353	FLAT-FBS	01/03		100 TON			N	1
TOE	4302	FBS	1846-00	F353	FLAT-FBS	01/03		100 TON			N	1
TOE	4303	FBS	1846-00	F353	FLAT-FBS	01/03		100 TON			N	1
TOE	4304	FBS	1846-00	F353	FLAT-FBS	01/04		100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=FLATS =FBS F353

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
TOE	4305	FBS	1846-00	F353	FLAT-FBS	81/04		100 TON			N	1
TOE	4308	FBS	1846-00	F353	FLAT-FBS	81/04		100 TON			N	1
TOE	4311	FBS	1846-00	F353	FLAT-FBS	81/04		100 TON			N	1
TOE	4312	FBS	1846-00	F353	FLAT-FBS	81/04		100 TON			N	1
TOE	4313	FBS	1846-00	F353	FLAT-FBS	81/04		100 TON			N	1
TOE	4314	FBS	1846-00	F353	FLAT-FBS	81/04		100 TON			N	1
TOE	4315	FBS	1846-00	F353	FLAT-FBS	81/04		100 TON			N	1
TOE	4316	FBS	1846-00	F353	FLAT-FBS	81/04		100 TON			N	1
TOE	4318	FBS	1846-00	F353	FLAT-FBS	81/04		100 TON			N	1
TOE	4321	FBS	1846-00	F353	FLAT-FBS	81/04		100 TON			N	1
TOE	4322	FBS	1846-00	F353	FLAT-FBS	81/04		100 TON			N	1
TOE	4324	FBS	1846-00	F353	FLAT-FBS	81/04		100 TON			N	1
TOE	4100	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4102	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4106	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4109	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4111	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4112	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4114	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4116	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4117	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4121	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4123	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4125	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4129	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4130	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4135	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4136	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4139	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4141	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4144	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4145	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4146	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4148	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4150	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4151	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4152	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4153	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4156	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4157	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4158	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4159	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4160	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4162	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4165	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4168	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4169	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4172	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4173	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4174	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4175	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=FLATS =FBS F353

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
TOE	4177	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4179	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4181	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4182	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4189	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4192	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4193	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4194	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4196	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4197	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4201	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4202	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4205	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4207	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4208	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4210	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4217	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4218	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4219	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4220	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4221	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4222	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4224	FBS	1846-01	F353	FLAT-FBS	81/01		100 TON			N	1
TOE	4228	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4231	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4234	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4235	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4239	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4240	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4243	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4244	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4245	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4248	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4249	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4250	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4252	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4254	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4257	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4259	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4260	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4264	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4268	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4269	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4270	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4272	FBS	1846-01	F353	FLAT-FBS	81/02		100 TON			N	1
TOE	4280	FBS	1846-01	F353	FLAT-FBS	81/03		100 TON			N	1
TOE	4282	FBS	1846-01	F353	FLAT-FBS	81/03		100 TON			N	1
TOE	4290	FBS	1846-01	F353	FLAT-FBS	81/03		100 TON			N	1
TOE	4291	FBS	1846-01	F353	FLAT-FBS	81/03		100 TON			N	1
TOE	4292	FBS	1846-01	F353	FLAT-FBS	81/03		100 TON			N	1
TOE	4297	FBS	1846-01	F353	FLAT-FBS	81/03		100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=FLATS =FBS F353

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
TOE	4298	FBS	1846-01	F353	FLAT-FBS	81/03		100 TON			N	1
TOE	4299	FBS	1846-01	F353	FLAT-FBS	81/03		100 TON			N	1
TOE	4300	FBS	1846-01	F353	FLAT-FBS	81/03		100 TON			N	1
TOE	4301	FBS	1846-01	F353	FLAT-FBS	81/03		100 TON			N	1
TOE	4306	FBS	1846-01	F353	FLAT-FBS	81/04		100 TON			N	1
TOE	4307	FBS	1846-01	F353	FLAT-FBS	81/04		100 TON			N	1
TOE	4309	FBS	1846-01	F353	FLAT-FBS	81/04		100 TON			N	1
TOE	4310	FBS	1846-01	F353	FLAT-FBS	81/04		100 TON			N	1
TOE	4317	FBS	1846-01	F353	FLAT-FBS	81/04		100 TON			N	1
TOE	4319	FBS	1846-01	F353	FLAT-FBS	81/04		100 TON			N	1
TOE	4320	FBS	1846-01	F353	FLAT-FBS	81/04		100 TON			N	1
TOE	4323	FBS	1846-01	F353	FLAT-FBS	81/04		100 TON			N	1
CARINFO												318

CAR TYPE CODE=FLATS =FBS F352

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NOKL	2880	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2881	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2882	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2883	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2884	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2885	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2886	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2887	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2888	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2889	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2890	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2891	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2892	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2893	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2894	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2895	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2896	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2897	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2898	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2899	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2900	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2901	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2902	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2903	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2904	FBS	2018-05	F352	FLAT-FBS	81/05		100 TON			N	1
NOKL	2905	FBS	2018-05	F352	FLAT-FBS	81/06		100 TON			N	1
NOKL	2906	FBS	2018-05	F352	FLAT-FBS	81/06		100 TON			N	1
NOKL	2907	FBS	2018-05	F352	FLAT-FBS	81/06		100 TON			N	1
NOKL	2908	FBS	2018-05	F352	FLAT-FBS	81/06		100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=FLATS =FBS F352

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NOKL	2909	FBS	2018-05	F352	FLAT-FBS	81/06		100 TON			N	1
NOKL	2910	FBS	2018-05	F352	FLAT-FBS	81/06		100 TON			N	1
NOKL	2911	FBS	2018-05	F352	FLAT-FBS	81/06		100 TON			N	1
NOKL	2912	FBS	2018-05	F352	FLAT-FBS	81/06		100 TON			N	1
NOKL	2913	FBS	2018-05	F352	FLAT-FBS	81/06		100 TON			N	1
NOKL	2914	FBS	2018-05	F352	FLAT-FBS	81/06		100 TON			N	1
FRIN	6500	FBS	2023-13	F352	FLAT-FBS	82/05		100 TON			N	1
FRIN	6501	FBS	2023-13	F352	FLAT-FBS	82/05		100 TON			N	1
FRIN	6502	FBS	2023-13	F352	FLAT-FBS	82/05		100 TON			N	1
FRIN	6503	FBS	2023-13	F352	FLAT-FBS	82/05		100 TON			N	1
FRIN	6504	FBS	2023-13	F352	FLAT-FBS	82/05		100 TON			N	1
CARINFO												40

CAR TYPE CODE=FLATS =LP L027

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GMSR	800	LP	2137-01	L027	FLAT-LP	74/08	0	70 TON			N	1
GMSR	801	LP	2137-01	L027	FLAT-LP	74/08	0	70 TON			N	1
GMSR	803	LP	2137-01	L027	FLAT-LP	74/08	0	70 TON			N	1
GMSR	805	LP	2137-01	L027	FLAT-LP	74/08	0	70 TON			N	1
GMSR	806	LP	2137-01	L027	FLAT-LP	74/08	0	70 TON			N	1
GMSR	807	LP	2137-01	L027	FLAT-LP	74/08	0	70 TON			N	1
GMSR	809	LP	2137-01	L027	FLAT-LP	74/08	0	70 TON			N	1
GMSR	810	LP	2137-01	L027	FLAT-LP	74/12	0	70 TON			N	1
GMSR	812	LP	2137-01	L027	FLAT-LP	74/12	0	70 TON			N	1
GMSR	813	LP	2137-01	L027	FLAT-LP	74/12	0	70 TON			N	1
GMSR	814	LP	2137-01	L027	FLAT-LP	74/12	0	70 TON			N	1
GMSR	817	LP	2137-01	L027	FLAT-LP	75/01	0	70 TON			N	1
GMSR	818	LP	2137-01	L027	FLAT-LP	75/01	0	70 TON			N	1
GMSR	819	LP	2137-01	L027	FLAT-LP	75/01	0	70 TON			N	1
GMSR	820	LP	2137-01	L027	FLAT-LP	75/01	0	70 TON			N	1
GMSR	822	LP	2137-01	L027	FLAT-LP	75/01	0	70 TON			N	1
GMSR	823	LP	2137-01	L027	FLAT-LP	75/01	0	70 TON			N	1
GMSR	825	LP	2137-01	L027	FLAT-LP	75/01	0	70 TON			N	1
GMSR	829	LP	2137-01	L027	FLAT-LP	75/01	0	70 TON			N	1
GMSR	830	LP	2137-01	L027	FLAT-LP	75/01	0	70 TON			N	1
GMSR	831	LP	2137-01	L027	FLAT-LP	75/01	0	70 TON			N	1
GMSR	832	LP	2137-01	L027	FLAT-LP	75/01	0	70 TON			N	1
GMSR	834	LP	2137-01	L027	FLAT-LP	75/01	0	70 TON			N	1
GMSR	835	LP	2137-01	L027	FLAT-LP	75/01	0	70 TON			N	1
GMSR	836	LP	2137-01	L027	FLAT-LP	75/01	0	70 TON			N	1
GMSR	837	LP	2137-01	L027	FLAT-LP	75/01	0	70 TON			N	1
GMSR	838	LP	2137-01	L027	FLAT-LP	75/01	0	70 TON			N	1
GMSR	197601	LP	2137-01	L027	FLAT-LP	75/04	0	70 TON			N	1
GMSR	197602	LP	2137-01	L027	FLAT-LP	75/02	0	70 TON			N	1
GMSR	197603	LP	2137-01	L027	FLAT-LP	75/02	0	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=FLATS =LP L027

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GMSR	197604	LP	2137-01	L027	FLAT-LP	75/02	0	70 TON			N	1
GMSR	197605	LP	2137-01	L027	FLAT-LP	75/02	0	70 TON			N	1
GMSR	197606	LP	2137-01	L027	FLAT-LP	75/03	0	70 TON			N	1
GMSR	197607	LP	2137-01	L027	FLAT-LP	75/02	0	70 TON			N	1
GMSR	197609	LP	2137-01	L027	FLAT-LP	75/02	0	70 TON			N	1
GMSR	197610	LP	2137-01	L027	FLAT-LP	75/03	0	70 TON			N	1
GMSR	197612	LP	2137-01	L027	FLAT-LP	75/02	0	70 TON			N	1
GMSR	197613	LP	2137-01	L027	FLAT-LP	75/03	0	70 TON			N	1
GMSR	197614	LP	2137-01	L027	FLAT-LP	75/02	0	70 TON			N	1
GMSR	197615	LP	2137-01	L027	FLAT-LP	75/03	0	70 TON			N	1
GMSR	197616	LP	2137-01	L027	FLAT-LP	75/02	0	70 TON			N	1
GMSR	197617	LP	2137-01	L027	FLAT-LP	75/02	0	70 TON			N	1
GMSR	197618	LP	2137-01	L027	FLAT-LP	75/03	0	70 TON			N	1
GMSR	197619	LP	2137-01	L027	FLAT-LP	75/02	0	70 TON			N	1
GMSR	197621	LP	2137-01	L027	FLAT-LP	75/02	0	70 TON			N	1
GMSR	197622	LP	2137-01	L027	FLAT-LP	75/03	0	70 TON			N	1
GMSR	197623	LP	2137-01	L027	FLAT-LP	75/02	0	70 TON			N	1
GMSR	197626	LP	2137-01	L027	FLAT-LP	75/02	0	70 TON			N	1
GMSR	197628	LP	2137-01	L027	FLAT-LP	75/02	0	70 TON			N	1
GMSR	197629	LP	2137-01	L027	FLAT-LP	75/02	0	70 TON			N	1
FP	608	LP	2180-01	L027	FLAT-LP	74/08	0	70 TON			N	1
FP	611	LP	2180-01	L027	FLAT-LP	74/08	0	70 TON			N	1
FP	620	LP	2180-01	L027	FLAT-LP	74/08	0	70 TON			N	1
FP	624	LP	2180-01	L027	FLAT-LP	74/12	0	70 TON			N	1
FP	625	LP	2180-01	L027	FLAT-LP	74/12	0	70 TON			N	1
FP	627	LP	2180-01	L027	FLAT-LP	75/01	0	70 TON			N	1
FP	630	LP	2180-01	L027	FLAT-LP	75/01	0	70 TON			N	1
FP	802	LP	2180-01	L027	FLAT-LP	75/01	0	70 TON			N	1
FP	804	LP	2180-01	L027	FLAT-LP	75/01	0	70 TON			N	1
FP	808	LP	2180-01	L027	FLAT-LP	75/01	0	70 TON			N	1
FP	811	LP	2180-01	L027	FLAT-LP	75/01	0	70 TON			N	1
FP	815	LP	2180-01	L027	FLAT-LP	75/01	0	70 TON			N	1
FP	816	LP	2180-01	L027	FLAT-LP	75/01	0	70 TON			N	1
FP	821	LP	2180-01	L027	FLAT-LP	75/03	0	70 TON			N	1
FP	824	LP	2180-01	L027	FLAT-LP	75/02	0	70 TON			N	1
FP	826	LP	2180-01	L027	FLAT-LP	75/04	0	70 TON			N	1
FP	827	LP	2180-01	L027	FLAT-LP	75/03	0	70 TON			N	1
FP	828	LP	2180-01	L027	FLAT-LP	75/02	0	70 TON			N	1
FP	833	LP	2180-01	L027	FLAT-LP	75/04	0	70 TON			N	1
FP	839	LP	2180-01	L027	FLAT-LP	75/03	0	70 TON			N	1
												70
CARINFO												589
CARTYPE												

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=GONDOLAS =GB G544

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LV	37028	GB	844-01	G544	GONDOLA-GB	50/11	1745	70 TON			N	1

CAR TYPE CODE=GONDOLAS =GT J401

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	40160	GT	1409-00	J401	GONDOLA-GT	76/08	4000	100 TON			N	1

CAR TYPE CODE=GONDOLAS =GB G118

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USEX	6000	GB	1412-00	G118	GONDOLA-GB	76/08	2600	70 TON			N	1
USEX	6001	GB	1412-00	G118	GONDOLA-GB	76/08	2600	70 TON			N	1
USEX	6002	GB	1412-00	G118	GONDOLA-GB	76/08	2600	70 TON			N	1
USEX	6004	GB	1412-00	G118	GONDOLA-GB	76/08	2600	70 TON			N	1
USEX	6005	GB	1412-00	G118	GONDOLA-GB	76/08	2600	70 TON			N	1
USEX	6006	GB	1412-00	G118	GONDOLA-GB	76/08	2600	70 TON			N	1
USEX	6007	GB	1412-00	G118	GONDOLA-GB	76/08	2600	70 TON			N	1
CARINFO												7

CAR TYPE CODE=GONDOLAS =GB G517

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
AR	2000	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
AR	2001	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
AR	2002	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
AR	2003	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
AR	2004	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
AR	2005	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
AR	2006	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
AR	2007	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
AR	2008	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
AR	2009	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
AR	2010	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
AR	2011	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
AR	2012	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
AR	2013	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
AR	2014	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
AR	2015	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=GONDOLAS =GB G517

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
AR	2016	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
AR	2017	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
AR	2018	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
AR	2019	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
AR	2020	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
AR	2021	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
AR	2022	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
AR	2023	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
AR	2024	GB	1748-11	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
CARINFO												25

CAR TYPE CODE=GONDOLAS =GB G513

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CIC	1306	GB	1760-50	G513	GONDOLA-GB	80/05	2240	100 TON			N	1
CIC	1307	GB	1760-50	G513	GONDOLA-GB	80/05	2240	100 TON			N	1
CIC	1308	GB	1760-50	G513	GONDOLA-GB	80/05	2240	100 TON			N	1
CIC	1309	GB	1760-50	G513	GONDOLA-GB	80/05	2240	100 TON			N	1
CIC	1310	GB	1760-50	G513	GONDOLA-GB	80/05	2240	100 TON			N	1
CIC	1312	GB	1760-50	G513	GONDOLA-GB	80/05	2240	100 TON			N	1
CIC	1317	GB	1760-50	G513	GONDOLA-GB	80/05	2240	100 TON			N	1
CIC	1327	GB	1760-50	G513	GONDOLA-GB	80/06	2240	100 TON			N	1
CIC	1333	GB	1760-50	G513	GONDOLA-GB	80/06	2240	100 TON			N	1
CIC	1336	GB	1760-50	G513	GONDOLA-GB	80/06	2240	100 TON			N	1
CIC	1344	GB	1760-50	G513	GONDOLA-GB	80/06	2240	100 TON			N	1
CIC	1345	GB	1760-50	G513	GONDOLA-GB	80/06	2240	100 TON			N	1
CIC	1361	GB	1760-50	G513	GONDOLA-GB	80/06	2240	100 TON			N	1
CIC	1362	GB	1760-50	G513	GONDOLA-GB	80/06	2240	100 TON			N	1
CIC	1363	GB	1760-50	G513	GONDOLA-GB	80/06	2240	100 TON			N	1
CIC	1377	GB	1760-50	G513	GONDOLA-GB	80/06	2240	100 TON			N	1
CIC	1387	GB	1760-50	G513	GONDOLA-GB	80/06	2240	100 TON			N	1
CIC	1390	GB	1760-50	G513	GONDOLA-GB	80/08	2240	100 TON			N	1
CARINFO												18

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=GONDOLAS =GB G517

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GMSR	1305	GB	1760-50	G517	GONDOLA-GB	80/05	2244	100 TON			N	1
GMSR	1324	GB	1760-50	G517	GONDOLA-GB	80/05	2244	100 TON			N	1
GMSR	1335	GB	1760-50	G517	GONDOLA-GB	80/06	2244	100 TON			N	1
GMSR	1339	GB	1760-50	G517	GONDOLA-GB	80/06	2244	100 TON			N	1
GMSR	1355	GB	1760-50	G517	GONDOLA-GB	80/06	2244	100 TON			N	1
GMSR	1375	GB	1760-50	G517	GONDOLA-GB	80/06	2244	100 TON			N	1
GMSR	1376	GB	1760-50	G517	GONDOLA-GB	80/06	2244	100 TON			N	1
GMSR	1378	GB	1760-50	G517	GONDOLA-GB	80/06	2244	100 TON			N	1
GMSR	1389	GB	1760-50	G517	GONDOLA-GB	80/06	2244	100 TON			N	1
GMSR	1393	GB	1760-50	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
CARINFO												10

CAR TYPE CODE=GONDOLAS =GB G513

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ICG	246100	GB	1761-10	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
ICG	246101	GB	1761-10	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
ICG	246102	GB	1761-10	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
ICG	246103	GB	1761-10	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
ICG	246104	GB	1761-10	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
ICG	246105	GB	1761-10	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
ICG	246106	GB	1761-10	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
ICG	246107	GB	1761-10	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
ICG	246108	GB	1761-10	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
ICG	246109	GB	1761-10	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
ICG	246110	GB	1761-10	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
ICG	246111	GB	1761-10	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
ICG	246112	GB	1761-10	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
ICG	246113	GB	1761-10	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
ICG	246114	GB	1761-10	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
ICG	246115	GB	1761-10	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
ICG	246116	GB	1761-10	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
ICG	246117	GB	1761-10	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
ICG	246118	GB	1761-10	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
ICG	246119	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246120	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246121	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246122	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246123	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246124	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246125	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246126	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246127	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246128	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246129	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246130	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=GONDOLAS =GB G513

PRE FIX	CAR	MECH DESIGN	LOT	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK CALS 00 S	COILED INSLTD	G F C	OF CARS
ICG	246131	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246132	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246133	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246134	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246135	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246136	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246137	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246138	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246139	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246140	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246141	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246142	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246143	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246144	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246145	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246146	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246147	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246148	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246149	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246150	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246151	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246152	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246153	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246154	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246155	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246156	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246157	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246158	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246159	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246160	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246161	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246162	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246163	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246164	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246165	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246166	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246167	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246168	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246169	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246170	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246171	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246172	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246173	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246174	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246175	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246176	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246177	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246178	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246179	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246180	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246181	GB	1761-10	G513	GONDOLA-GB	80/07	2244	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=GONDOLAS =GB G513

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ICG	246182	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246183	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246184	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246185	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246186	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246187	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246188	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246189	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246190	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246191	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246192	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246193	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246194	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246195	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246196	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246197	GB	1761-10	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
ICG	246199	GB	1761-10	G513	GONDOLA-GB	80/07	2244	100 TON			N	1
CARINFO												99

CAR TYPE CODE=GONDOLAS =GBS E530

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
FRDN	41050	GBS	1919-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41051	GBS	1919-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41054	GBS	1919-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41057	GBS	1919-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41058	GBS	1919-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41059	GBS	1919-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41060	GBS	1919-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41062	GBS	1919-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41063	GBS	1919-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41064	GBS	1919-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41065	GBS	1919-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41067	GBS	1919-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41070	GBS	1919-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41071	GBS	1919-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41074	GBS	1919-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41077	GBS	1919-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41080	GBS	1919-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41085	GBS	1919-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41087	GBS	1919-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41088	GBS	1919-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41091	GBS	1919-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41097	GBS	1919-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41099	GBS	1919-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41100	GBS	1919-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=GONDOLAS =GBS E530

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD *	G F C	# OF CARS
FRDN	41101	GBS	1919-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	41102	GBS	1919-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	41103	GBS	1919-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	41104	GBS	1919-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	41106	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41108	GBS	1919-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	41109	GBS	1919-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	41111	GBS	1919-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	41112	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41113	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41114	GBS	1919-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	41115	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41116	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41118	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41119	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41120	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41121	GBS	1919-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	41122	GBS	1919-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	41123	GBS	1919-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	41124	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41126	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41127	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41128	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41131	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41132	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41133	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41134	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41136	GBS	1919-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	41138	GBS	1919-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	41139	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41140	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41141	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41144	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41145	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41146	GBS	1919-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	41147	GBS	1919-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	41149	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41151	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41152	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41153	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41154	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41157	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41158	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41160	GBS	1919-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	41161	GBS	1919-01	E530	GONDOLA-GB	81/12	2240	100 TON			N	1
FRDN	41162	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41166	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41167	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41168	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41170	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41171	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=GONDOLAS =GBS E530

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
FRDN	41172	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41173	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41174	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41175	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41176	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41177	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41178	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41179	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41183	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41185	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41187	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41190	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41191	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41192	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41193	GBS	1919-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41196	GBS	1919-01	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41201	GBS	1919-01	E530	GONDOLA-GB	80/11	2244	100 TON			N	1
FRDN	41202	GBS	1919-01	E530	GONDOLA-GB	80/11	2244	100 TON			N	1
FRDN	41203	GBS	1919-01	E530	GONDOLA-GB	80/11	2244	100 TON			N	1
FRDN	41204	GBS	1919-01	E530	GONDOLA-GB	80/11	2244	100 TON			N	1
FRDN	41205	GBS	1919-01	E530	GONDOLA-GB	80/11	2244	100 TON			N	1
FRDN	41206	GBS	1919-01	E530	GONDOLA-GB	80/11	2244	100 TON			N	1
FRDN	41207	GBS	1919-01	E530	GONDOLA-GB	80/11	2244	100 TON			N	1
FRDN	41208	GBS	1919-01	E530	GONDOLA-GB	80/11	2244	100 TON			N	1
FRDN	41209	GBS	1919-01	E530	GONDOLA-GB	80/11	2244	100 TON			N	1
FRDN	41075	GBS	2023-11	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
FRDN	41137	GBS	2023-11	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	41197	GBS	2023-11	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41210	GBS	2023-14	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41211	GBS	2023-14	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41212	GBS	2023-14	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41213	GBS	2023-14	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41214	GBS	2023-14	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	41215	GBS	2023-14	E530	GONDOLA-GB	80/05	2244	100 TON			N	1
FRDN	41216	GBS	2023-14	E530	GONDOLA-GB	80/05	2244	100 TON			N	1
FRDN	41217	GBS	2023-14	E530	GONDOLA-GB	80/05	2244	100 TON			N	1
FRDN	41218	GBS	2023-14	E530	GONDOLA-GB	80/05	2244	100 TON			N	1
FRDN	41219	GBS	2023-14	E530	GONDOLA-GB	80/06	2244	100 TON			N	1
FRDN	41220	GBS	2023-14	E530	GONDOLA-GB	80/06	2244	100 TON			N	1
FRDN	41221	GBS	2023-14	E530	GONDOLA-GB	80/06	2244	100 TON			N	1
FRDN	41222	GBS	2023-14	E530	GONDOLA-GB	80/06	2244	100 TON			N	1
FRDN	41223	GBS	2023-14	E530	GONDOLA-GB	80/06	2244	100 TON			N	1
FRDN	41224	GBS	2023-14	E530	GONDOLA-GB	80/06	2244	100 TON			N	1
FRDN	41225	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41226	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41227	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41228	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41229	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41230	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41231	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41232	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=GONDOLAS =GBS E530

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD ,	G F C	# OF CARS
FRDN	41233	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41234	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41235	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41236	GBS	2023-14	E530	GONDOLA-GB	80/11	2244	100 TON			N	1
FRDN	41237	GBS	2023-14	E530	GONDOLA-GB	80/11	2244	100 TON			N	1
FRDN	41238	GBS	2023-14	E530	GONDOLA-GB	80/11	2244	100 TON			N	1
FRDN	41239	GBS	2023-14	E530	GONDOLA-GB	80/11	2244	100 TON			N	1
FRDN	41240	GBS	2023-14	E530	GONDOLA-GB	80/05	2244	100 TON			N	1
FRDN	41241	GBS	2023-14	E530	GONDOLA-GB	80/05	2244	100 TON			N	1
FRDN	41242	GBS	2023-14	E530	GONDOLA-GB	80/05	2244	100 TON			N	1
FRDN	41243	GBS	2023-14	E530	GONDOLA-GB	80/05	2244	100 TON			N	1
FRDN	41244	GBS	2023-14	E530	GONDOLA-GB	80/05	2244	100 TON			N	1
FRDN	41245	GBS	2023-14	E530	GONDOLA-GB	80/05	2244	100 TON			N	1
FRDN	41246	GBS	2023-14	E530	GONDOLA-GB	80/05	2244	100 TON			N	1
FRDN	41247	GBS	2023-14	E530	GONDOLA-GB	80/05	2244	100 TON			N	1
FRDN	41248	GBS	2023-14	E530	GONDOLA-GB	80/05	2244	100 TON			N	1
FRDN	41249	GBS	2023-14	E530	GONDOLA-GB	80/05	2244	100 TON			N	1
FRDN	41250	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41251	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41252	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41253	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41254	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41255	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41256	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41257	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41258	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41259	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41260	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41261	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41262	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41263	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41264	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41265	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41266	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41267	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41268	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41269	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41270	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41271	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41272	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41273	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41274	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41275	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41276	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41277	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41278	GBS	2023-14	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
FRDN	41279	GBS	2023-14	E530	GONDOLA-GB	80/11	2244	100 TON			N	1
FRDN	41280	GBS	2023-14	E530	GONDOLA-GB	80/11	2244	100 TON			N	1
FRDN	41281	GBS	2023-14	E530	GONDOLA-GB	80/11	2244	100 TON			N	1
FRDN	41282	GBS	2023-14	E530	GONDOLA-GB	80/11	2244	100 TON			N	1
FRDN	41283	GBS	2023-14	E530	GONDOLA-GB	80/11	2244	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=GONDOLAS =GBS E530

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
FRDN	643616	GBS	2023-14	E530	GONDOLA-GB	80/11	2244	100 TON			N	1
CARINFO												178

CAR TYPE CODE=GONDOLAS =GB G513

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MRCX	5500	GB	2044-01	G513	GONDOLA-GB	80/08	2444	100 TON			N	1
MRCX	5502	GB	2044-01	G513	GONDOLA-GB	80/08	2444	100 TON			N	1
MRCX	5515	GB	2044-01	G513	GONDOLA-GB	80/08	2444	100 TON			N	1
MRCX	5518	GB	2044-01	G513	GONDOLA-GB	80/08	2444	100 TON			N	1
MRCX	5520	GB	2044-01	G513	GONDOLA-GB	80/08	2444	100 TON			N	1
MRCX	5527	GB	2044-01	G513	GONDOLA-GB	80/08	2444	100 TON			N	1
MRCX	5539	GB	2044-01	G513	GONDOLA-GB	80/08	2444	100 TON			N	1
MRCX	5549	GB	2044-01	G513	GONDOLA-GB	80/08	2444	100 TON			N	1
MRCX	5553	GB	2044-01	G513	GONDOLA-GB	80/08	2444	100 TON			N	1
MRCX	5554	GB	2044-01	G513	GONDOLA-GB	80/08	2444	100 TON			N	1
MRCX	5559	GB	2044-01	G513	GONDOLA-GB	80/09	2444	100 TON			N	1
MRCX	5565	GB	2044-01	G513	GONDOLA-GB	80/08	2444	100 TON			N	1
MRCX	5574	GB	2044-01	G513	GONDOLA-GB	80/09	2444	100 TON			N	1
MRCX	5611	GB	2044-01	G513	GONDOLA-GB	80/09	2444	100 TON			N	1
UMP	5501	GB	2044-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5503	GB	2044-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5504	GB	2044-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5505	GB	2044-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5506	GB	2044-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5511	GB	2044-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5513	GB	2044-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5523	GB	2044-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5535	GB	2044-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5536	GB	2044-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5538	GB	2044-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5540	GB	2044-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5542	GB	2044-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5543	GB	2044-01	G513	GONDOLA-GB	80/09	2244	100 TON			N	1
UMP	5545	GB	2044-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5547	GB	2044-01	G513	GONDOLA-GB	80/09	2244	100 TON			N	1
UMP	5550	GB	2044-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5552	GB	2044-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5555	GB	2044-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5557	GB	2044-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5558	GB	2044-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5560	GB	2044-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5570	GB	2044-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5581	GB	2044-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5582	GB	2044-01	G513	GONDOLA-GB	80/09	2244	100 TON			N	1
UMP	5587	GB	2044-01	G513	GONDOLA-GB	80/09	2244	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=GONDOLAS =GB G513

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
UMP	5592	GB	2044-01	G513	GONDOLA-GB	80/09	2244	100 TON			N	1
UMP	5596	GB	2044-01	G513	GONDOLA-GB	80/09	2244	100 TON			N	1
UMP	5597	GB	2044-01	G513	GONDOLA-GB	80/09	2244	100 TON			N	1
UMP	5598	GB	2044-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
CARINFO												44

CAR TYPE CODE=GONDOLAS =GB G517

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
UMP	5517	GB	2044-01	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5522	GB	2044-01	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5533	GB	2044-01	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5562	GB	2044-01	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5572	GB	2044-01	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5591	GB	2044-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
UMP	5595	GB	2044-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
UMP	5602	GB	2044-01	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
UMP	5609	GB	2044-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
UMP	5620	GB	2044-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5544	GB	2054-01	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5579	GB	2054-01	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5590	GB	2054-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5600	GB	2054-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5601	GB	2054-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5604	GB	2054-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5605	GB	2054-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5607	GB	2054-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5608	GB	2054-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5613	GB	2054-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5615	GB	2054-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5616	GB	2054-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5617	GB	2054-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5618	GB	2054-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5619	GB	2054-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5621	GB	2054-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5622	GB	2054-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5623	GB	2054-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5625	GB	2054-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5626	GB	2054-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5627	GB	2054-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5628	GB	2054-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
MRCX	5629	GB	2054-01	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5509	GB	2054-02	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5510	GB	2054-02	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5514	GB	2054-02	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5516	GB	2054-02	G517	GONDOLA-GB	80/08	2244	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=GONDOLAS =GB G517

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BVRY	5519	GB	2054-02	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5526	GB	2054-02	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5528	GB	2054-02	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5529	GB	2054-02	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5534	GB	2054-02	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5546	GB	2054-02	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5551	GB	2054-02	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5561	GB	2054-02	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5564	GB	2054-02	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5566	GB	2054-02	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5567	GB	2054-02	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5568	GB	2054-02	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5569	GB	2054-02	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5573	GB	2054-02	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5576	GB	2054-02	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5577	GB	2054-02	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5584	GB	2054-02	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5589	GB	2054-02	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5614	GB	2054-02	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5508	GB	2054-03	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5524	GB	2054-03	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5530	GB	2054-03	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5537	GB	2054-03	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5541	GB	2054-03	G517	GONDOLA-GB	80/08	2240	100 TON			N	1
BVRY	5548	GB	2054-03	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5556	GB	2054-03	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5563	GB	2054-03	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5578	GB	2054-03	G517	GONDOLA-GB	80/09	2240	100 TON			N	1
BVRY	5580	GB	2054-03	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5583	GB	2054-03	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
BVRY	5585	GB	2054-03	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5586	GB	2054-03	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5594	GB	2054-03	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
BVRY	5599	GB	2054-03	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
ETRY	200	GB	2056-02	G517	GONDOLA-GB	80/11	2244	100 TON			N	1
ETRY	201	GB	2056-02	G517	GONDOLA-GB	80/11	2244	100 TON			N	1
ETRY	202	GB	2056-02	G517	GONDOLA-GB	80/10	2244	100 TON			N	1
ETRY	203	GB	2056-02	G517	GONDOLA-GB	80/10	2244	100 TON			N	1
ETRY	204	GB	2056-02	G517	GONDOLA-GB	80/11	2244	100 TON			N	1
ETRY	205	GB	2056-02	G517	GONDOLA-GB	80/11	2244	70 TON			N	1
ETRY	206	GB	2056-02	G517	GONDOLA-GB	80/10	2244	70 TON			N	1
ETRY	207	GB	2056-02	G517	GONDOLA-GB	80/11	2244	70 TON			N	1
ETRY	208	GB	2056-02	G517	GONDOLA-GB	80/11	2244	100 TON			N	1
ETRY	209	GB	2056-02	G517	GONDOLA-GB	80/11	2244	100 TON			N	1
ETRY	210	GB	2056-02	G517	GONDOLA-GB	80/10	2244	100 TON			N	1
ETRY	211	GB	2056-02	G517	GONDOLA-GB	80/10	2244	70 TON			N	1
ETRY	212	GB	2056-02	G517	GONDOLA-GB	80/11	2244	70 TON			N	1
ETRY	213	GB	2056-02	G517	GONDOLA-GB	80/11	2244	100 TON			N	1
ETRY	214	GB	2056-02	G517	GONDOLA-GB	80/11	2244	70 TON			N	1
ETRY	215	GB	2056-02	G517	GONDOLA-GB	80/11	2244	70 TON			N	1
ETRY	216	GB	2056-02	G517	GONDOLA-GB	80/11	2244	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=GONDOLAS =GB G517

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ETRY	217	GB	2056-02	G517	GONDOLA-GB	80/11	2244	70 TON			N	1
ETRY	218	GB	2056-02	G517	GONDOLA-GB	80/11	2244	70 TON			N	1
ETRY	219	GB	2056-02	G517	GONDOLA-GB	80/11	2244	100 TON			N	1
ETRY	220	GB	2056-03	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
ETRY	221	GB	2056-03	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
ETRY	222	GB	2056-03	G517	GONDOLA-GB	80/04	2240	100 TON			N	1
ETRY	223	GB	2056-03	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
ETRY	224	GB	2056-03	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
ETRY	225	GB	2056-03	G517	GONDOLA-GB	80/04	2240	100 TON			N	1
ETRY	226	GB	2056-03	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
ETRY	227	GB	2056-03	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
ETRY	228	GB	2056-03	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
ETRY	229	GB	2056-03	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
CARINFO												101

CAR TYPE CODE=GONDOLAS =GBS E530

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
FRDN	100100	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100101	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100102	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100104	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100105	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100107	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100108	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100109	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100112	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100113	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100114	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100117	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100122	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100123	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100126	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100127	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100128	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100134	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100135	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100138	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100139	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100140	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100142	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100143	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100145	GBS	2084-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100146	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100147	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100148	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=GONDOLAS =GBS E530

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
FRDN	100150	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100151	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100152	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100153	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100155	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100156	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100157	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100159	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100160	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100161	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100164	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100165	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100166	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100167	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100168	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100169	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100176	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100177	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100179	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100180	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100181	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100186	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100187	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100188	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100191	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100194	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100195	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100196	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100197	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100205	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100209	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100210	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100216	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100217	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100218	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100219	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100220	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100221	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100226	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100227	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100229	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100231	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100244	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100245	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100251	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100252	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100253	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100255	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100261	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100264	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100265	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=GONDOLAS =GBS E530

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
FRDN	100266	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100267	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100269	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100270	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100273	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100274	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100275	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100281	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100282	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100283	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100284	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100288	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100289	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100294	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100296	GBS	2084-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CARINFO												94

CAR TYPE CODE=GONDOLAS =GB G517

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
IAIS	11100	GB	2094-01	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
IAIS	11101	GB	2094-01	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
IAIS	11102	GB	2094-01	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
IAIS	11103	GB	2094-01	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
IAIS	11104	GB	2094-01	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
IAIS	11105	GB	2094-01	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
IAIS	11106	GB	2094-01	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
IAIS	11107	GB	2094-01	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
IAIS	11108	GB	2094-01	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
IAIS	11110	GB	2094-01	G517	GONDOLA-GB	80/05	2244	100 TON			N	1
CAGY	1801	GB	2116-05	G517	GONDOLA-GB	80/11	2244	100 TON			N	1
CAGY	1802	GB	2116-05	G517	GONDOLA-GB	80/11	2244	100 TON			N	1
CAGY	1803	GB	2116-05	G517	GONDOLA-GB	80/11	2244	100 TON			N	1
CAGY	1804	GB	2116-05	G517	GONDOLA-GB	80/10	2244	100 TON			N	1
CAGY	1805	GB	2116-05	G517	GONDOLA-GB	80/10	2244	100 TON			N	1
CAGY	1806	GB	2116-05	G517	GONDOLA-GB	80/10	2244	100 TON			N	1
CAGY	1807	GB	2116-05	G517	GONDOLA-GB	80/11	2244	100 TON			N	1
CAGY	1808	GB	2116-05	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
CAGY	1809	GB	2116-05	G517	GONDOLA-GB	80/05	2244	100 TON			N	1
CAGY	1810	GB	2116-05	G517	GONDOLA-GB	80/11	2244	100 TON			N	1
CAGY	1811	GB	2116-05	G517	GONDOLA-GB	80/04	2244	100 TON			N	1
CAGY	1812	GB	2116-05	G517	GONDOLA-GB	80/11	2244	100 TON			N	1
CAGY	1813	GB	2116-05	G517	GONDOLA-GB	80/05	2244	100 TON			N	1
CAGY	1814	GB	2116-05	G517	GONDOLA-GB	80/10	2244	100 TON			N	1
CAGY	1815	GB	2116-05	G517	GONDOLA-GB	80/10	2244	100 TON			N	1
CAGY	1816	GB	2116-05	G517	GONDOLA-GB	80/11	2244	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=GONDOLAS =GB G517

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CAGY	1817	GB	2116-05	G517	GONDOLA-GB	80/10	2244	100 TON			N	1
CAGY	1818	GB	2116-05	G517	GONDOLA-GB	80/05	2244	100 TON			N	1
CAGY	1819	GB	2116-05	G517	GONDOLA-GB	80/10	2244	100 TON			N	1
CAGY	1820	GB	2116-05	G517	GONDOLA-GB	80/11	2244	100 TON			N	1
CARINFO												30

CAR TYPE CODE=GONDOLAS =GBS E530

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
FRDN	100115	GBS	2183-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100121	GBS	2183-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
FRDN	100189	GBS	2183-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100190	GBS	2183-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100241	GBS	2183-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
FRDN	100268	GBS	2183-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41052	GBS	2185-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
CSS	41053	GBS	2185-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
CSS	41061	GBS	2185-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
CSS	41066	GBS	2185-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
CSS	41072	GBS	2185-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
CSS	41078	GBS	2185-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
CSS	41079	GBS	2185-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
CSS	41082	GBS	2185-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
CSS	41083	GBS	2185-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
CSS	41084	GBS	2185-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
CSS	41086	GBS	2185-01	E530	GONDOLA-GB	80/05	2244	100 TON			N	1
CSS	41089	GBS	2185-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
CSS	41093	GBS	2185-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
CSS	41095	GBS	2185-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
CSS	41096	GBS	2185-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
CSS	41098	GBS	2185-01	E530	GONDOLA-GB	80/04	2244	100 TON			N	1
CSS	41105	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41107	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41110	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41117	GBS	2185-01	E530	GONDOLA-GB	81/11	2244	100 TON			N	1
CSS	41125	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41129	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41130	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41135	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41142	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41143	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41148	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41150	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41155	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41156	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41159	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=GONDOLAS =GBS E530

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CSS	41163	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41164	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41165	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41169	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41180	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41181	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41182	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41184	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41186	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41188	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41189	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41194	GBS	2185-01	E530	GONDOLA-GB	81/12	2244	100 TON			N	1
CSS	41195	GBS	2185-01	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
CSS	41198	GBS	2185-01	E530	GONDOLA-GB	80/10	2244	100 TON			N	1
CSS	41199	GBS	2185-01	E530	GONDOLA-GB	80/11	2244	100 TON			N	1
CSS	41200	GBS	2185-01	E530	GONDOLA-GB	80/11	2244	100 TON			N	1
CARINFO												53

CAR TYPE CODE=GONDOLAS =GB G513

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CNW	130300	GB	2192-01	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
CNW	130301	GB	2192-01	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
CNW	130302	GB	2192-01	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
CNW	130303	GB	2192-01	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
CNW	130304	GB	2192-01	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
CNW	130305	GB	2192-01	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
CNW	130306	GB	2192-01	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
CNW	130307	GB	2192-01	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
CNW	130308	GB	2192-01	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
CNW	130309	GB	2192-01	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
CNW	130310	GB	2192-01	G513	GONDOLA-GB	80/05	2244	100 TON			N	1
CNW	130311	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130312	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130313	GB	2192-01	G513	GONDOLA-GB	80/06	2240	100 TON			N	1
CNW	130314	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130315	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130316	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130317	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130318	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130319	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130320	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130321	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130322	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130323	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130324	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=GONDOLAS =GB G513

PRE FIX	CAR	MECH DESIGN	LOT	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	OF CARS
CNW	130325	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130326	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130327	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130328	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130329	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130330	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130331	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130332	GB	2192-01	G513	GONDOLA-GB	80/06	2240	100 TON			N	1
CNW	130333	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130334	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130335	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130336	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130337	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130338	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130339	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130340	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130341	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130342	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130343	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130344	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130345	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130346	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130347	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130348	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130349	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130350	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130351	GB	2192-01	G513	GONDOLA-GB	80/06	2244	100 TON			N	1
CNW	130352	GB	2192-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
CNW	130353	GB	2192-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
CNW	130354	GB	2192-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
CNW	130355	GB	2192-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
CNW	130356	GB	2192-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
CNW	130357	GB	2192-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
CNW	130358	GB	2192-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
CNW	130359	GB	2192-01	G513	GONDOLA-GB	80/08	2244	100 TON			N	1
CARINFO												60

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=GONDOLAS =GB G517

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MRCX	5512	GB	2192-02	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
MRCX	5521	GB	2192-02	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
MRCX	5525	GB	2192-02	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
MRCX	5531	GB	2192-02	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
MRCX	5532	GB	2192-02	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
MRCX	5571	GB	2192-02	G517	GONDOLA-GB	80/08	2244	100 TON			N	1
MRCX	5575	GB	2192-02	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
MRCX	5588	GB	2192-02	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
MRCX	5593	GB	2192-02	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
MRCX	5603	GB	2192-02	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
MRCX	5606	GB	2192-02	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
MRCX	5610	GB	2192-02	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
MRCX	5612	GB	2192-02	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
MRCX	5624	GB	2192-02	G517	GONDOLA-GB	80/09	2244	100 TON			N	1
CARINFO												14
CARTYPE												735

CAR TYPE CODE=ALL DOOR CARS =LU L047

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LRLX	5000	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5001	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5002	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5003	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5004	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5005	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5006	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5007	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5009	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5010	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5011	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5012	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5013	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5014	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5015	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5016	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5017	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5018	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5019	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5020	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5021	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5022	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5023	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5024	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5025	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5026	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=ALL DOOR CARS =LU L047

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LRLX	5027	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5028	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5030	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5031	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5032	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5033	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5036	LU	1203-00	L047	BOX-LU	73/06	4482	70 TON			N	1
LRLX	5037	LU	1203-00	L047	BOX-LU	73/05	4482	70 TON			N	1
LRLX	5039	LU	1203-00	L047	BOX-LU	73/06	4482	70 TON			N	1
LRLX	5040	LU	1203-00	L047	BOX-LU	73/06	4482	70 TON			N	1
LRLX	5041	LU	1203-00	L047	BOX-LU	73/06	4482	70 TON			N	1
LRLX	5042	LU	1203-00	L047	BOX-LU	73/06	4482	70 TON			N	1
LRLX	5043	LU	1203-00	L047	BOX-LU	73/06	4482	70 TON			N	1
LRLX	5044	LU	1203-00	L047	BOX-LU	73/06	4482	70 TON			N	1
LRLX	5045	LU	1203-00	L047	BOX-LU	73/06	4482	70 TON			N	1
LRLX	5046	LU	1203-00	L047	BOX-LU	73/06	4482	70 TON			N	1
LRLX	5047	LU	1203-00	L047	BOX-LU	73/07	4482	70 TON			N	1
LRLX	5048	LU	1203-00	L047	BOX-LU	73/07	4482	70 TON			N	1
LRLX	5049	LU	1203-00	L047	BOX-LU	73/07	4482	70 TON			N	1
USLX	50252	LU	1243-00	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50234	LU	1243-01	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50075	LU	1380-00	L047	BOX-LU	73/07	4149	70 TON			N	1
USLX	50076	LU	1380-00	L047	BOX-LU	73/07	4149	70 TON			N	1
USLX	50077	LU	1380-00	L047	BOX-LU	73/07	4149	70 TON			N	1
USLX	50078	LU	1380-00	L047	BOX-LU	73/07	4149	70 TON			N	1
USLX	50079	LU	1380-00	L047	BOX-LU	73/07	4149	70 TON			N	1
AMC	514	LU	1410-01	L047	BOX-LU	76/05	4548	70 TON			Y	1
USLX	50148	LU	1410-01	L047	BOX-LU	73/08	4149	70 TON			N	1
USLX	50052	LU	1425-00	L047	BOX-LU	73/05	4482	70 TON			N	1
USLX	50277	LU	1425-00	L047	BOX-LU	76/06	4548	70 TON			N	1
USLX	50278	LU	1425-00	L047	BOX-LU	76/06	4548	70 TON			N	1
USLX	50279	LU	1425-00	L047	BOX-LU	76/06	4548	70 TON			N	1
USLX	50280	LU	1425-00	L047	BOX-LU	76/07	4548	70 TON			N	1
USLX	50281	LU	1425-00	L047	BOX-LU	76/07	4548	70 TON			N	1
USLX	50282	LU	1425-00	L047	BOX-LU	76/07	4548	70 TON			N	1
USLX	50283	LU	1425-00	L047	BOX-LU	76/07	4548	70 TON			N	1
USLX	50284	LU	1425-00	L047	BOX-LU	76/07	4548	70 TON			N	1
USLX	50285	LU	1425-00	L047	BOX-LU	76/07	4548	70 TON			N	1
USLX	50286	LU	1425-00	L047	BOX-LU	76/07	4548	70 TON			N	1
USLX	50287	LU	1425-00	L047	BOX-LU	76/08	4548	70 TON			N	1
USLX	50288	LU	1425-00	L047	BOX-LU	76/08	4548	70 TON			N	1
USLX	50289	LU	1425-00	L047	BOX-LU	76/08	4548	70 TON			N	1
USLX	50290	LU	1425-00	L047	BOX-LU	76/08	4548	70 TON			N	1
USLX	50291	LU	1425-00	L047	BOX-LU	76/08	4548	70 TON			N	1
USLX	50292	LU	1425-00	L047	BOX-LU	76/08	4548	70 TON			N	1
USLX	50293	LU	1425-00	L047	BOX-LU	76/08	4548	70 TON			N	1
USLX	50294	LU	1425-00	L047	BOX-LU	76/08	4548	70 TON			N	1
USLX	50295	LU	1425-00	L047	BOX-LU	76/08	4548	70 TON			N	1
USLX	50296	LU	1425-00	L047	BOX-LU	76/08	4548	70 TON			N	1
USLX	50297	LU	1425-00	L047	BOX-LU	76/08	4548	70 TON			N	1
USLX	50298	LU	1425-00	L047	BOX-LU	76/09	4548	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=ALL DOOR CARS =LU L047

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	50299	LU	1425-00	L047	BOX-LU	76/08	4548	70 TON			N	1
USLX	50301	LU	1425-00	L047	BOX-LU	76/08	4548	70 TON			N	1
USLX	50098	LU	1434-00	L047	BOX-LU	73/07	4149	70 TON			N	1
USLX	50150	LU	1440-00	L047	BOX-LU	76/11	4548	70 TON			N	1
USLX	50151	LU	1440-00	L047	BOX-LU	76/11	4548	70 TON			N	1
USLX	50152	LU	1440-00	L047	BOX-LU	76/11	4548	70 TON			N	1
USLX	50153	LU	1440-00	L047	BOX-LU	76/12	4548	70 TON			N	1
USLX	50155	LU	1440-00	L047	BOX-LU	76/12	4548	70 TON			N	1
USLX	50156	LU	1440-00	L047	BOX-LU	76/12	4548	70 TON			N	1
USLX	50158	LU	1440-00	L047	BOX-LU	76/12	4548	70 TON			N	1
USLX	50159	LU	1440-00	L047	BOX-LU	76/12	4548	70 TON			N	1
LNAC	2500	LU	1498-00	L047	BOX-LU	76/03	4548	70 TON			N	1
LNAC	2502	LU	1498-00	L047	BOX-LU	77/09	4548	70 TON			N	1
LNAC	2503	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2504	LU	1498-00	L047	BOX-LU	77/09	4548	70 TON			N	1
LNAC	2505	LU	1498-00	L047	BOX-LU	77/09	4548	70 TON			N	1
LNAC	2506	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2507	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2508	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2509	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2510	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2511	LU	1498-00	L047	BOX-LU	77/09	4548	70 TON			N	1
LNAC	2512	LU	1498-00	L047	BOX-LU	77/09	4548	70 TON			N	1
LNAC	2513	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2514	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2516	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2517	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2518	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2519	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2520	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2521	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2522	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2523	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2525	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2526	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2527	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2528	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2529	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2530	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2532	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2533	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2534	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2536	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2537	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2538	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2539	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2541	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2542	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2543	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
LNAC	2544	LU	1498-00	L047	BOX-LU	78/02	4548	70 TON			N	1
LNAC	2545	LU	1498-00	L047	BOX-LU	78/01	4548	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=ALL DOOR CARS =LU L047

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	2546	LU	1498-00	L047	BOX-LU	78/02	4548	70 TON			N	1
LNAC	2547	LU	1498-00	L047	BOX-LU	78/01	4548	70 TON			N	1
LNAC	2548	LU	1498-00	L047	BOX-LU	78/01	4548	70 TON			N	1
LNAC	2549	LU	1498-00	L047	BOX-LU	78/01	4548	70 TON			N	1
LNAC	2550	LU	1498-00	L047	BOX-LU	78/01	4548	70 TON			N	1
LNAC	2551	LU	1498-00	L047	BOX-LU	78/01	4548	70 TON			N	1
LNAC	2553	LU	1498-00	L047	BOX-LU	78/02	4548	70 TON			N	1
LNAC	2554	LU	1498-00	L047	BOX-LU	78/02	4548	70 TON			N	1
LNAC	2557	LU	1498-00	L047	BOX-LU	78/02	4548	70 TON			N	1
LNAC	2558	LU	1498-00	L047	BOX-LU	78/02	4548	70 TON			N	1
LNAC	2559	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
MNS	2524	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
MNS	2535	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
MNS	2540	LU	1498-00	L047	BOX-LU	77/10	4548	70 TON			N	1
MNS	2552	LU	1498-00	L047	BOX-LU	78/02	4548	70 TON			N	1
USLX	50350	LU	1499-00	L047	BOX-LU	77/02	4548	70 TON			N	1
USLX	50352	LU	1499-00	L047	BOX-LU	77/08	4548	70 TON			N	1
NOKL	11100	LU	1507-00	L047	BOX-LU	76/04	4548	70 TON			Y	1
NOKL	11101	LU	1507-00	L047	BOX-LU	76/05	4548	70 TON			Y	1
NOKL	11102	LU	1507-00	L047	BOX-LU	76/05	4548	70 TON			Y	1
NOKL	11103	LU	1507-00	L047	BOX-LU	76/04	4548	70 TON			Y	1
NOKL	11104	LU	1507-00	L047	BOX-LU	76/05	4548	70 TON			Y	1
NOKL	11105	LU	1507-00	L047	BOX-LU	76/08	4548	70 TON			Y	1
NOKL	11106	LU	1507-00	L047	BOX-LU	76/08	4548	70 TON			Y	1
NOKL	11107	LU	1507-00	L047	BOX-LU	76/08	4548	70 TON			Y	1
NOKL	11108	LU	1507-00	L047	BOX-LU	76/08	4548	70 TON			Y	1
NOKL	11110	LU	1507-00	L047	BOX-LU	76/08	4548	70 TON			Y	1
NOKL	11111	LU	1507-00	L047	BOX-LU	76/08	4548	70 TON			Y	1
NOKL	11112	LU	1507-00	L047	BOX-LU	76/10	4548	70 TON			Y	1
NOKL	11113	LU	1507-00	L047	BOX-LU	76/04	4548	70 TON			Y	1
NOKL	11114	LU	1507-00	L047	BOX-LU	76/04	4548	70 TON			Y	1
NOKL	11115	LU	1507-00	L047	BOX-LU	76/04	4548	70 TON			Y	1
NOKL	11116	LU	1507-00	L047	BOX-LU	76/04	4548	70 TON			Y	1
NOKL	11117	LU	1507-00	L047	BOX-LU	76/04	4548	70 TON			Y	1
NOKL	11118	LU	1507-00	L047	BOX-LU	77/02	4548	70 TON			Y	1
NOKL	11119	LU	1507-00	L047	BOX-LU	77/02	4548	70 TON			Y	1
NOKL	11120	LU	1507-00	L047	BOX-LU	77/02	4548	70 TON			Y	1
NOKL	11121	LU	1507-00	L047	BOX-LU	77/02	4548	70 TON			Y	1
NOKL	11122	LU	1507-00	L047	BOX-LU	77/02	4548	70 TON			Y	1
NOKL	11123	LU	1507-00	L047	BOX-LU	77/02	4548	70 TON			Y	1
NOKL	11124	LU	1507-00	L047	BOX-LU	77/02	4548	70 TON			Y	1
CACV	29028	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
CACV	29040	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
CACV	29043	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
CACV	30001	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
CACV	30004	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
CACV	30009	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
CACV	30013	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
CACV	30016	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
CACV	30017	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50527	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1

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EXHIBIT A-PART I

CAR TYPE CODE=ALL DOOR CARS =LU L047

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
USLX	50528	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50529	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50530	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50531	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50532	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50533	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50535	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50536	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50538	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50539	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50540	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50541	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50542	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50544	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50545	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50546	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50548	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50549	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50550	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50552	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50553	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50556	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50557	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50558	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50559	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50560	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50561	LU	1573-00	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50562	LU	1573-00	L047	BOX-LU	78/06	4548	70 TON			Y	1
USLX	50563	LU	1573-00	L047	BOX-LU	78/06	4548	70 TON			Y	1
CACV	30033	LU	1576-00	L047	BOX-LU	77/01	4548	70 TON			Y	1
CACV	30035	LU	1576-00	L047	BOX-LU	77/01	4548	70 TON			Y	1
CACV	30036	LU	1576-00	L047	BOX-LU	77/01	4548	70 TON			Y	1
USLX	50564	LU	1576-00	L047	BOX-LU	76/12	4548	70 TON			Y	1
USLX	50568	LU	1576-00	L047	BOX-LU	77/01	4548	70 TON			Y	1
BCH	700	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	701	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	704	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	705	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	706	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	707	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	708	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	709	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	710	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	711	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	712	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	713	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	714	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	715	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	716	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	717	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	718	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1

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EXHIBIT A-PART I

CAR TYPE CODE=ALL DOOR CARS =LU L047

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BCH	719	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	720	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	721	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	722	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	723	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	724	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	725	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	726	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	727	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	728	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	729	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	730	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	731	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	732	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	733	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	734	LU	1599-00	L047	BOX-LU	78/06	4540	70 TON			Y	1
BCH	735	LU	1599-00	L047	BOX-LU	78/07	4540	70 TON			Y	1
BCH	736	LU	1599-00	L047	BOX-LU	78/07	4540	70 TON			Y	1
BCH	737	LU	1599-00	L047	BOX-LU	78/07	4540	70 TON			Y	1
BCH	738	LU	1599-00	L047	BOX-LU	78/07	4540	70 TON			Y	1
BCH	739	LU	1599-00	L047	BOX-LU	78/07	4540	70 TON			Y	1
BCH	740	LU	1599-00	L047	BOX-LU	78/07	4540	70 TON			Y	1
BCH	741	LU	1599-00	L047	BOX-LU	78/07	4540	70 TON			Y	1
BCH	742	LU	1599-00	L047	BOX-LU	78/07	4540	70 TON			Y	1
BCH	743	LU	1599-00	L047	BOX-LU	78/07	4540	70 TON			Y	1
BCH	744	LU	1599-00	L047	BOX-LU	78/07	4540	70 TON			Y	1
BCH	745	LU	1599-00	L047	BOX-LU	78/07	4540	70 TON			Y	1
BCH	746	LU	1599-00	L047	BOX-LU	78/07	4540	70 TON			Y	1
BCH	747	LU	1599-00	L047	BOX-LU	78/07	4540	70 TON			Y	1
BCH	748	LU	1599-00	L047	BOX-LU	78/07	4540	70 TON			Y	1
BCH	749	LU	1599-00	L047	BOX-LU	78/07	4540	70 TON			Y	1
USLX	50000	LU	1906-00	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50001	LU	1906-00	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50002	LU	1906-00	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50003	LU	1906-00	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50004	LU	1906-00	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50005	LU	1906-00	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50006	LU	1906-00	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50007	LU	1906-00	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50008	LU	1906-00	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50009	LU	1906-00	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50025	LU	1906-00	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50026	LU	1906-00	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50027	LU	1906-00	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50028	LU	1906-00	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50029	LU	1906-00	L047	BOX-LU	73/04	4482	70 TON			N	1
NTR	2004	LU	1971-00	L047	BOX-LU	73/05	4482	70 TON			Y	1
NTR	2005	LU	1971-00	L047	BOX-LU	73/05	4482	70 TON			Y	1
NTR	2006	LU	1971-00	L047	BOX-LU	73/05	4482	70 TON			Y	1
NTR	2007	LU	1971-00	L047	BOX-LU	73/05	4482	70 TON			Y	1
NTR	2010	LU	1971-00	L047	BOX-LU	73/05	4482	70 TON			Y	1

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CAR TYPE CODE=ALL DOOR CARS =LU L047

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NTR	2011	LU	1971-00	L047	BOX-LU	73/05	4482	70 TON			Y	1
NTR	2012	LU	1971-00	L047	BOX-LU	73/04	4482	70 TON			Y	1
NTR	2016	LU	1971-00	L047	BOX-LU	73/04	4482	70 TON			Y	1
NTR	2022	LU	1971-00	L047	BOX-LU	73/05	4482	70 TON			Y	1
NTR	2023	LU	1971-00	L047	BOX-LU	73/04	4482	70 TON			Y	1
NOKL	11000	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11001	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11002	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11003	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11004	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11005	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11006	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11007	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11008	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11009	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11010	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11011	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11012	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11013	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11014	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11015	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11016	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11017	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11018	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11019	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11020	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11021	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11022	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11023	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11024	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11025	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11026	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11027	LU	2009-01	L047	BOX-LU	78/09	4548	70 TON			Y	1
NOKL	11028	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11029	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11030	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11031	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11032	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11033	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11034	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11035	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11036	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11037	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11038	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11039	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11040	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11041	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11042	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11043	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11044	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11045	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=ALL DOOR CARS =LU L047

FGE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NOKL	11046	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11047	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11048	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11049	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11050	LU	2009-01	L047	BOX-LU	78/08	4548	70 TON			Y	1
NOKL	11051	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11052	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11053	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11054	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11055	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11056	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11057	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11058	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11059	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11060	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11061	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11062	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11063	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11064	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11066	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11067	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11068	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11069	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11070	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11071	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11072	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11073	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11074	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11075	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11076	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11077	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11078	LU	2009-01	L047	BOX-LU	78/08	4548	70 TON			Y	1
NOKL	11079	LU	2009-01	L047	BOX-LU	78/07	4548	70 TON			Y	1
NOKL	11081	LU	2009-01	L047	BOX-LU	78/08	4548	70 TON			Y	1
NOKL	11082	LU	2009-01	L047	BOX-LU	78/08	4548	70 TON			Y	1
NOKL	11083	LU	2009-01	L047	BOX-LU	78/08	4548	70 TON			Y	1
NOKL	11084	LU	2009-01	L047	BOX-LU	78/08	4548	70 TON			Y	1
NOKL	11085	LU	2009-01	L047	BOX-LU	78/08	4548	70 TON			Y	1
NOKL	11086	LU	2009-01	L047	BOX-LU	78/08	4548	70 TON			Y	1
NOKL	11087	LU	2009-01	L047	BOX-LU	78/08	4548	70 TON			Y	1
NOKL	11088	LU	2009-01	L047	BOX-LU	78/08	4548	70 TON			Y	1
NOKL	11089	LU	2009-01	L047	BOX-LU	78/08	4548	70 TON			Y	1
NOKL	11090	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11091	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11092	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11093	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11094	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11095	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11096	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11097	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1
NOKL	11099	LU	2009-01	L047	BOX-LU	78/06	4548	70 TON			Y	1

LIST OF PURCHASED RAILCARS
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EXHIBIT A-PART I

CAR TYPE CODE=ALL DOOR CARS =LU L047

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
BCH	800	LU	2011-01	L047	BOX-LU	77/04	4548	70 TON			N	1
BCH	801	LU	2011-01	L047	BOX-LU	77/04	4548	70 TON			N	1
BCH	802	LU	2011-01	L047	BOX-LU	77/04	4548	70 TON			N	1
BCH	803	LU	2011-01	L047	BOX-LU	77/05	4548	70 TON			N	1
BCH	804	LU	2011-01	L047	BOX-LU	77/04	4548	70 TON			N	1
BCH	805	LU	2011-01	L047	BOX-LU	77/04	4548	70 TON			N	1
BCH	806	LU	2011-01	L047	BOX-LU	77/04	4548	70 TON			N	1
BCH	807	LU	2011-01	L047	BOX-LU	77/05	4548	70 TON			N	1
BCH	809	LU	2011-01	L047	BOX-LU	77/05	4548	70 TON			N	1
BCH	810	LU	2011-01	L047	BOX-LU	77/06	4548	70 TON			N	1
BCH	811	LU	2011-01	L047	BOX-LU	77/05	4548	70 TON			N	1
BCH	812	LU	2011-01	L047	BOX-LU	77/05	4548	70 TON			N	1
BCH	813	LU	2011-01	L047	BOX-LU	77/05	4548	70 TON			N	1
BCH	814	LU	2011-01	L047	BOX-LU	77/05	4548	70 TON			N	1
BCH	815	LU	2011-01	L047	BOX-LU	77/05	4548	70 TON			N	1
BCH	816	LU	2011-01	L047	BOX-LU	77/05	4548	70 TON			N	1
BCH	817	LU	2011-01	L047	BOX-LU	77/05	4548	70 TON			N	1
BCH	818	LU	2011-01	L047	BOX-LU	77/05	4548	70 TON			N	1
BCH	819	LU	2011-01	L047	BOX-LU	77/05	4548	70 TON			N	1
BCH	820	LU	2011-01	L047	BOX-LU	77/05	4548	70 TON			N	1
BCH	821	LU	2011-01	L047	BOX-LU	77/06	4548	70 TON			N	1
BCH	822	LU	2011-01	L047	BOX-LU	77/06	4548	70 TON			N	1
BCH	823	LU	2011-01	L047	BOX-LU	77/06	4548	70 TON			N	1
BCH	824	LU	2011-01	L047	BOX-LU	77/06	4548	70 TON			N	1
BCH	825	LU	2011-01	L047	BOX-LU	77/06	4548	70 TON			N	1
BCH	826	LU	2011-01	L047	BOX-LU	77/06	4548	70 TON			N	1
BCH	827	LU	2011-01	L047	BOX-LU	77/06	4548	70 TON			N	1
BCH	828	LU	2011-01	L047	BOX-LU	77/06	4548	70 TON			N	1
BCH	829	LU	2011-01	L047	BOX-LU	77/06	4548	70 TON			N	1
BCH	830	LU	2011-01	L047	BOX-LU	77/06	4548	70 TON			N	1
BCH	831	LU	2011-01	L047	BOX-LU	77/06	4548	70 TON			N	1
BCH	832	LU	2011-01	L047	BOX-LU	77/06	4583	70 TON			N	1
BCH	833	LU	2011-01	L047	BOX-LU	77/06	4548	70 TON			N	1
BCH	834	LU	2011-01	L047	BOX-LU	77/06	4548	70 TON			N	1
BCH	835	LU	2011-01	L047	BOX-LU	77/06	4548	70 TON			N	1
BCH	837	LU	2011-01	L047	BOX-LU	77/06	4548	70 TON			N	1
BCH	838	LU	2011-01	L047	BOX-LU	77/07	4548	70 TON			N	1
BCH	839	LU	2011-01	L047	BOX-LU	77/07	4548	70 TON			N	1
BCH	840	LU	2011-02	L047	BOX-LU	76/05	4548	70 TON			Y	1
USLX	50307	LU	2038-01	L047	BOX-LU	76/04	4548	70 TON			N	1
USLX	50308	LU	2038-01	L047	BOX-LU	76/04	4548	70 TON			N	1
USLX	50309	LU	2038-01	L047	BOX-LU	76/05	4548	70 TON			N	1
USLX	50310	LU	2038-01	L047	BOX-LU	76/05	4548	70 TON			N	1
USLX	50311	LU	2038-01	L047	BOX-LU	76/05	4548	70 TON			N	1
USLX	50312	LU	2038-01	L047	BOX-LU	73/04	4548	70 TON			N	1
USLX	50313	LU	2038-01	L047	BOX-LU	73/04	4548	70 TON			N	1
USLX	50314	LU	2038-01	L047	BOX-LU	73/04	4548	70 TON			N	1
USLX	50101	LU	2038-02	L047	BOX-LU	73/07	4482	70 TON			N	1
USLX	50103	LU	2038-02	L047	BOX-LU	73/07	4482	70 TON			N	1
USLX	50106	LU	2038-02	L047	BOX-LU	73/07	4482	70 TON			N	1
USLX	50108	LU	2038-02	L047	BOX-LU	73/08	4482	70 TON			N	1

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EXHIBIT A-PART I

CAR TYPE CODE=ALL DOOR CARS =LU L047

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	50110	LU	2038-02	L047	BOX-LU	73/07	4482	70 TON			N	1
USLX	50114	LU	2038-02	L047	BOX-LU	73/08	4482	70 TON			N	1
USLX	50115	LU	2038-02	L047	BOX-LU	73/08	4482	70 TON			N	1
USLX	50116	LU	2038-02	L047	BOX-LU	73/08	4482	70 TON			N	1
USLX	50117	LU	2038-02	L047	BOX-LU	73/08	4482	70 TON			N	1
USLX	50118	LU	2038-02	L047	BOX-LU	73/08	4482	70 TON			N	1
USLX	50119	LU	2038-02	L047	BOX-LU	73/08	4482	70 TON			N	1
USLX	50124	LU	2038-02	L047	BOX-LU	73/08	4482	70 TON			N	1
USLX	50107	LU	2088-04	L047	BOX-LU	73/08	4482	70 TON			N	1
USLX	50111	LU	2088-04	L047	BOX-LU	73/08	4482	70 TON			N	1
USLX	50123	LU	2088-04	L047	BOX-LU	73/08	4482	70 TON			N	1
USLX	50128	LU	2088-04	L047	BOX-LU	73/08	4149	70 TON			N	1
USLX	50400	LU	2088-04	L047	BOX-LU	77/03	4548	70 TON			Y	1
USLX	50401	LU	2088-04	L047	BOX-LU	77/04	4548	70 TON			Y	1
USLX	50402	LU	2088-04	L047	BOX-LU	77/04	4548	70 TON			Y	1
USLX	50403	LU	2088-04	L047	BOX-LU	77/04	4548	70 TON			Y	1
USLX	50404	LU	2088-04	L047	BOX-LU	77/04	4548	70 TON			Y	1
USLX	50405	LU	2088-04	L047	BOX-LU	77/04	4548	70 TON			Y	1
USLX	50406	LU	2088-04	L047	BOX-LU	77/04	4548	70 TON			Y	1
USLX	50407	LU	2088-04	L047	BOX-LU	77/04	4548	70 TON			Y	1
USLX	50408	LU	2088-04	L047	BOX-LU	77/04	4548	70 TON			Y	1
USLX	50409	LU	2088-04	L047	BOX-LU	77/04	4548	70 TON			Y	1
USLX	50410	LU	2088-04	L047	BOX-LU	77/04	4548	70 TON			Y	1
USLX	50411	LU	2088-04	L047	BOX-LU	77/04	4548	70 TON			Y	1
USLX	50412	LU	2088-04	L047	BOX-LU	77/04	4548	70 TON			Y	1
USLX	50413	LU	2088-04	L047	BOX-LU	77/04	4548	70 TON			Y	1
USLX	50414	LU	2088-04	L047	BOX-LU	77/04	4548	70 TON			Y	1
USLX	50415	LU	2088-04	L047	BOX-LU	77/04	4548	70 TON			Y	1
USLX	50416	LU	2088-04	L047	BOX-LU	77/04	4548	70 TON			Y	1
USLX	50417	LU	2088-04	L047	BOX-LU	77/04	4548	70 TON			Y	1
USLX	50418	LU	2088-04	L047	BOX-LU	77/04	4548	70 TON			Y	1
USLX	50419	LU	2088-04	L047	BOX-LU	77/02	4548	70 TON			Y	1
USLX	50420	LU	2088-04	L047	BOX-LU	76/08	4548	70 TON			Y	1
USLX	50421	LU	2088-04	L047	BOX-LU	76/09	4548	70 TON			Y	1
USLX	50422	LU	2088-04	L047	BOX-LU	76/09	4548	70 TON			Y	1
USLX	50423	LU	2088-04	L047	BOX-LU	77/02	4548	70 TON			Y	1
USLX	50424	LU	2088-04	L047	BOX-LU	77/02	4548	70 TON			Y	1
USLX	50425	LU	2088-04	L047	BOX-LU	77/02	4548	70 TON			Y	1
USLX	50240	LU	2088-09	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50246	LU	2088-09	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50249	LU	2088-09	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50253	LU	2088-09	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50335	LU	2088-09	L047	BOX-LU	73/09	4482	70 TON			Y	1
USLX	50336	LU	2088-09	L047	BOX-LU	73/09	4482	70 TON			Y	1
USLX	50337	LU	2088-09	L047	BOX-LU	73/09	4482	70 TON			Y	1
USLX	50338	LU	2088-09	L047	BOX-LU	73/09	4482	70 TON			Y	1
USLX	50339	LU	2088-09	L047	BOX-LU	73/09	4482	70 TON			Y	1
USLX	50340	LU	2088-09	L047	BOX-LU	73/09	4482	70 TON			Y	1
USLX	50342	LU	2088-09	L047	BOX-LU	73/09	4482	70 TON			Y	1
USLX	50510	LU	2088-09	L047	BOX-LU	78/06	4548	70 TON			Y	1
USLX	50511	LU	2088-09	L047	BOX-LU	78/05	4548	70 TON			Y	1

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EXHIBIT A-PART I

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USLX	50512	LU	2088-09	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50513	LU	2088-09	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50514	LU	2088-09	L047	BOX-LU	78/06	4548	70 TON			Y	1
USLX	50515	LU	2088-09	L047	BOX-LU	77/01	4548	70 TON			Y	1
USLX	50516	LU	2088-09	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50517	LU	2088-09	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50518	LU	2088-09	L047	BOX-LU	76/12	4548	70 TON			Y	1
USLX	50519	LU	2088-09	L047	BOX-LU	77/01	4548	70 TON			Y	1
USLX	50520	LU	2088-09	L047	BOX-LU	77/01	4548	70 TON			Y	1
USLX	50521	LU	2088-09	L047	BOX-LU	78/06	4548	70 TON			Y	1
USLX	50522	LU	2088-09	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50523	LU	2088-09	L047	BOX-LU	76/12	4548	70 TON			Y	1
USLX	50524	LU	2088-09	L047	BOX-LU	78/05	4548	70 TON			Y	1
USLX	50228	LU	2129-01	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50243	LU	2129-01	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50248	LU	2129-01	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50256	LU	2129-01	L047	BOX-LU	73/10	4482	70 TON			N	1
USLX	50265	LU	2129-01	L047	BOX-LU	73/10	4482	70 TON			N	1
USLX	50271	LU	2129-01	L047	BOX-LU	73/10	4482	70 TON			N	1
USLX	50315	LU	2129-01	L047	BOX-LU	73/05	4482	70 TON			Y	1
USLX	50316	LU	2129-01	L047	BOX-LU	73/05	4482	70 TON			Y	1
USLX	50318	LU	2129-01	L047	BOX-LU	73/05	4482	70 TON			Y	1
USLX	50010	LU	2151-02	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50011	LU	2151-02	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50012	LU	2151-02	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50013	LU	2151-02	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50014	LU	2151-02	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50015	LU	2151-02	L047	BOX-LU	73/05	4482	70 TON			N	1
USLX	50017	LU	2151-02	L047	BOX-LU	73/05	4482	70 TON			N	1
USLX	50018	LU	2151-02	L047	BOX-LU	73/05	4482	70 TON			N	1
USLX	50019	LU	2151-02	L047	BOX-LU	73/05	4482	70 TON			N	1
USLX	50020	LU	2151-02	L047	BOX-LU	73/05	4482	70 TON			N	1
USLX	50021	LU	2151-02	L047	BOX-LU	73/05	4482	70 TON			N	1
USLX	50022	LU	2151-02	L047	BOX-LU	73/05	4482	70 TON			N	1
USLX	50023	LU	2151-02	L047	BOX-LU	73/05	4482	70 TON			N	1
USLX	50024	LU	2151-02	L047	BOX-LU	73/05	4482	70 TON			N	1
USLX	50037	LU	2151-02	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50048	LU	2151-02	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50063	LU	2151-02	L047	BOX-LU	73/05	4482	70 TON			N	1
USLX	50066	LU	2151-02	L047	BOX-LU	73/05	4482	70 TON			N	1
USLX	50068	LU	2151-02	L047	BOX-LU	73/05	4482	70 TON			N	1
USLX	50069	LU	2151-02	L047	BOX-LU	73/05	4482	70 TON			N	1
USLX	50080	LU	2151-02	L047	BOX-LU	73/07	4149	70 TON			N	1
USLX	50082	LU	2151-02	L047	BOX-LU	73/07	4149	70 TON			N	1
USLX	50083	LU	2151-02	L047	BOX-LU	73/07	4149	70 TON			N	1
USLX	50084	LU	2151-02	L047	BOX-LU	73/07	4149	70 TON			N	1
USLX	50085	LU	2151-02	L047	BOX-LU	73/07	4149	70 TON			N	1
USLX	50086	LU	2151-02	L047	BOX-LU	73/07	4149	70 TON			N	1
USLX	50087	LU	2151-02	L047	BOX-LU	73/07	4149	70 TON			N	1
USLX	50089	LU	2151-02	L047	BOX-LU	73/07	4149	70 TON			N	1
USLX	50090	LU	2151-02	L047	BOX-LU	73/07	4149	70 TON			N	1

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EXHIBIT A-PART I

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USLX	50091	LU	2151-02	L047	BOX-LU	73/07	4149	70 TON			N	1
USLX	50092	LU	2151-02	L047	BOX-LU	73/07	4149	70 TON			N	1
USLX	50093	LU	2151-02	L047	BOX-LU	73/07	4149	70 TON			N	1
USLX	50094	LU	2151-02	L047	BOX-LU	73/07	4149	70 TON			N	1
USLX	50095	LU	2151-02	L047	BOX-LU	73/07	4149	70 TON			N	1
USLX	50096	LU	2151-02	L047	BOX-LU	73/07	4149	70 TON			N	1
USLX	50097	LU	2151-02	L047	BOX-LU	73/07	4149	70 TON			N	1
USLX	50099	LU	2151-02	L047	BOX-LU	73/07	4149	70 TON			N	1
USLX	50100	LU	2151-02	L047	BOX-LU	73/07	4482	70 TON			N	1
USLX	50102	LU	2151-02	L047	BOX-LU	73/07	4482	70 TON			N	1
USLX	50104	LU	2151-02	L047	BOX-LU	73/07	4482	70 TON			N	1
USLX	50105	LU	2151-02	L047	BOX-LU	73/08	4482	70 TON			N	1
USLX	50112	LU	2151-02	L047	BOX-LU	73/08	4482	70 TON			N	1
USLX	50113	LU	2151-02	L047	BOX-LU	73/08	4482	70 TON			N	1
USLX	50120	LU	2151-02	L047	BOX-LU	73/08	4482	70 TON			N	1
USLX	50122	LU	2151-02	L047	BOX-LU	73/08	4482	70 TON			N	1
USLX	50135	LU	2151-02	L047	BOX-LU	73/08	4149	70 TON			N	1
USLX	50146	LU	2151-02	L047	BOX-LU	73/08	4149	70 TON			N	1
USLX	50161	LU	2151-02	L047	BOX-LU	76/10	4548	70 TON			N	1
USLX	50162	LU	2151-02	L047	BOX-LU	76/10	4548	70 TON			N	1
USLX	50163	LU	2151-02	L047	BOX-LU	76/10	4548	70 TON			N	1
USLX	50164	LU	2151-02	L047	BOX-LU	76/10	4548	70 TON			N	1
USLX	50165	LU	2151-02	L047	BOX-LU	76/11	4548	70 TON			N	1
USLX	50167	LU	2151-02	L047	BOX-LU	76/10	4548	70 TON			N	1
USLX	50169	LU	2151-02	L047	BOX-LU	76/10	4548	70 TON			N	1
USLX	50170	LU	2151-02	L047	BOX-LU	76/10	4548	70 TON			N	1
USLX	50171	LU	2151-02	L047	BOX-LU	76/10	4548	70 TON			N	1
USLX	50172	LU	2151-02	L047	BOX-LU	76/10	4548	70 TON			N	1
USLX	50173	LU	2151-02	L047	BOX-LU	76/11	4548	70 TON			N	1
USLX	50174	LU	2151-02	L047	BOX-LU	76/10	4548	70 TON			N	1
USLX	50175	LU	2151-02	L047	BOX-LU	76/10	4548	70 TON			N	1
USLX	50176	LU	2151-02	L047	BOX-LU	76/11	4548	70 TON			N	1
USLX	50177	LU	2151-02	L047	BOX-LU	76/10	4548	70 TON			N	1
USLX	50178	LU	2151-02	L047	BOX-LU	76/10	4548	70 TON			N	1
USLX	50179	LU	2151-02	L047	BOX-LU	76/10	4548	70 TON			N	1
USLX	50180	LU	2151-02	L047	BOX-LU	76/10	4548	70 TON			N	1
USLX	50225	LU	2151-02	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50226	LU	2151-02	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50227	LU	2151-02	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50229	LU	2151-02	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50230	LU	2151-02	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50231	LU	2151-02	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50232	LU	2151-02	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50233	LU	2151-02	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50235	LU	2151-02	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50238	LU	2151-02	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50239	LU	2151-02	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50242	LU	2151-02	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50244	LU	2151-02	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50247	LU	2151-02	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50250	LU	2151-02	L047	BOX-LU	73/09	4482	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=ALL DOOR CARS =LU L047

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	50254	LU	2151-02	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50255	LU	2151-02	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50257	LU	2151-02	L047	BOX-LU	73/10	4482	70 TON			N	1
USLX	50258	LU	2151-02	L047	BOX-LU	73/10	4482	70 TON			N	1
USLX	50262	LU	2151-02	L047	BOX-LU	73/10	4482	70 TON			N	1
USLX	50263	LU	2151-02	L047	BOX-LU	73/10	4482	70 TON			N	1
USLX	50264	LU	2151-02	L047	BOX-LU	73/10	4482	70 TON			N	1
USLX	50267	LU	2151-02	L047	BOX-LU	73/10	4482	70 TON			N	1
USLX	50268	LU	2151-02	L047	BOX-LU	73/10	4482	70 TON			N	1
USLX	50269	LU	2151-02	L047	BOX-LU	73/10	4482	70 TON			N	1
USLX	50270	LU	2151-02	L047	BOX-LU	73/10	4482	70 TON			N	1
USLX	50272	LU	2151-02	L047	BOX-LU	73/10	4482	70 TON			N	1
USLX	50273	LU	2151-02	L047	BOX-LU	73/10	4482	70 TON			N	1
USLX	50302	LU	2151-02	L047	BOX-LU	76/09	4548	70 TON			N	1
USLX	50303	LU	2151-02	L047	BOX-LU	76/09	4548	70 TON			N	1
USLX	50304	LU	2151-02	L047	BOX-LU	76/09	4548	70 TON			N	1
USLX	50305	LU	2151-02	L047	BOX-LU	76/09	4548	70 TON			N	1
USLX	50306	LU	2151-02	L047	BOX-LU	76/09	4548	70 TON			N	1
USLX	50341	LU	2151-02	L047	BOX-LU	73/09	4482	70 TON			Y	1
USLX	50343	LU	2151-02	L047	BOX-LU	73/09	4482	70 TON			Y	1
USLX	50427	LU	2151-02	L047	BOX-LU	76/06	4548	70 TON			Y	1
USLX	50428	LU	2151-02	L047	BOX-LU	76/06	4548	70 TON			Y	1
USLX	50429	LU	2151-02	L047	BOX-LU	77/02	4548	70 TON			Y	1
USLX	50430	LU	2151-02	L047	BOX-LU	76/04	4548	70 TON			Y	1
USLX	50431	LU	2151-02	L047	BOX-LU	76/04	4548	70 TON			Y	1
USLX	50432	LU	2151-02	L047	BOX-LU	76/04	4548	70 TON			Y	1
USLX	50433	LU	2151-02	L047	BOX-LU	76/05	4548	70 TON			Y	1
USLX	50435	LU	2151-02	L047	BOX-LU	76/05	4548	70 TON			Y	1
USLX	50436	LU	2151-02	L047	BOX-LU	77/02	4548	70 TON			Y	1
USLX	50437	LU	2151-02	L047	BOX-LU	76/06	4548	70 TON			Y	1
USLX	50438	LU	2151-02	L047	BOX-LU	76/06	4548	70 TON			Y	1
USLX	50439	LU	2151-02	L047	BOX-LU	76/06	4548	70 TON			Y	1
USLX	50443	LU	2151-02	L047	BOX-LU	76/03	4548	70 TON			Y	1
USLX	50446	LU	2151-02	L047	BOX-LU	76/03	4548	70 TON			Y	1
USLX	50454	LU	2151-02	L047	BOX-LU	76/03	4548	70 TON			Y	1
USLX	50457	LU	2151-02	L047	BOX-LU	76/03	4548	70 TON			Y	1
USLX	50500	LU	2151-02	L047	BOX-LU	73/08	4482	70 TON			N	1
USLX	50501	LU	2151-02	L047	BOX-LU	73/08	4482	70 TON			N	1
USLX	50502	LU	2151-02	L047	BOX-LU	73/08	4482	70 TON			N	1
USLX	50504	LU	2151-02	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50505	LU	2151-02	L047	BOX-LU	73/08	4482	70 TON			N	1
USLX	50506	LU	2151-02	L047	BOX-LU	73/08	4482	70 TON			N	1
USLX	50507	LU	2151-02	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50508	LU	2151-02	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50509	LU	2151-02	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50602	LU	2151-02	L047	BOX-LU	73/07	4482	70 TON			N	1
USLX	50042	LU	2171-03	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50044	LU	2171-03	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50045	LU	2171-03	L047	BOX-LU	73/04	4482	70 TON			N	1
USLX	50126	LU	2171-03	L047	BOX-LU	73/08	4149	70 TON			N	1
USLX	50131	LU	2171-03	L047	BOX-LU	73/08	4149	70 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=ALL DOOR CARS =LU L047

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	50132	LU	2171-03	L047	BOX-LU	73/08	4149	70 TON			N	1
USLX	50133	LU	2171-03	L047	BOX-LU	73/08	4149	70 TON			N	1
USLX	50134	LU	2171-03	L047	BOX-LU	73/08	4149	70 TON			N	1
USLX	50138	LU	2171-03	L047	BOX-LU	73/08	4149	70 TON			N	1
USLX	50139	LU	2171-03	L047	BOX-LU	73/08	4149	70 TON			N	1
USLX	50140	LU	2171-03	L047	BOX-LU	73/08	4149	70 TON			N	1
USLX	50141	LU	2171-03	L047	BOX-LU	73/08	4149	70 TON			N	1
USLX	50142	LU	2171-03	L047	BOX-LU	73/08	4149	70 TON			N	1
USLX	50143	LU	2171-03	L047	BOX-LU	73/08	4149	70 TON			N	1
USLX	50144	LU	2171-03	L047	BOX-LU	73/08	4149	70 TON			N	1
USLX	50145	LU	2171-03	L047	BOX-LU	73/08	4149	70 TON			N	1
USLX	50166	LU	2171-03	L047	BOX-LU	76/11	4548	70 TON			N	1
USLX	50168	LU	2171-03	L047	BOX-LU	76/10	4548	70 TON			N	1
USLX	50241	LU	2171-03	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50245	LU	2171-03	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50440	LU	2171-03	L047	BOX-LU	76/06	4548	70 TON			Y	1
USLX	50441	LU	2171-03	L047	BOX-LU	76/02	4548	70 TON			Y	1
USLX	50442	LU	2171-03	L047	BOX-LU	76/02	4548	70 TON			Y	1
USLX	50444	LU	2171-03	L047	BOX-LU	76/03	4548	70 TON			Y	1
USLX	50445	LU	2171-03	L047	BOX-LU	76/03	4548	70 TON			Y	1
USLX	50447	LU	2171-03	L047	BOX-LU	76/03	4548	70 TON			Y	1
USLX	50450	LU	2171-03	L047	BOX-LU	76/03	4548	70 TON			Y	1
USLX	50451	LU	2171-03	L047	BOX-LU	76/03	4548	70 TON			Y	1
USLX	50453	LU	2171-03	L047	BOX-LU	76/03	4548	70 TON			Y	1
USLX	50456	LU	2171-03	L047	BOX-LU	76/03	4548	70 TON			Y	1
USLX	50458	LU	2171-03	L047	BOX-LU	76/03	4548	70 TON			Y	1
USLX	50459	LU	2171-03	L047	BOX-LU	76/03	4548	70 TON			Y	1
USLX	50461	LU	2171-03	L047	BOX-LU	77/06	4548	70 TON			Y	1
USLX	50503	LU	2171-03	L047	BOX-LU	73/09	4482	70 TON			N	1
USLX	50125	LU	2173-01	L047	BOX-LU	73/08	4149	70 TON			N	1
USLX	50129	LU	2173-01	L047	BOX-LU	73/08	4149	70 TON			N	1
USLX	50130	LU	2173-01	L047	BOX-LU	73/08	4149	70 TON			N	1
USLX	50136	LU	2173-01	L047	BOX-LU	73/08	4149	70 TON			N	1
USLX	50137	LU	2173-01	L047	BOX-LU	73/08	4149	70 TON			N	1
USLX	50147	LU	2173-01	L047	BOX-LU	73/08	4149	70 TON			N	1
USLX	50448	LU	2173-01	L047	BOX-LU	76/03	4548	70 TON			Y	1
USLX	50449	LU	2173-01	L047	BOX-LU	76/02	4548	70 TON			Y	1
USLX	50452	LU	2173-01	L047	BOX-LU	76/02	4548	70 TON			Y	1
USLX	50455	LU	2173-01	L047	BOX-LU	76/03	4548	70 TON			Y	1
USLX	50460	LU	2173-01	L047	BOX-LU	76/05	4548	70 TON			Y	1
LNAC	6070	LU	2177-01	L047	BOX-LU	73/07	4482	70 TON			N	1
LNAC	6071	LU	2177-01	L047	BOX-LU	73/04	4482	70 TON			N	1
LNAC	6072	LU	2177-01	L047	BOX-LU	73/05	4482	70 TON			Y	1
LNAC	6073	LU	2177-01	L047	BOX-LU	73/05	4482	70 TON			Y	1
LNAC	6074	LU	2177-01	L047	BOX-LU	73/04	4482	70 TON			N	1
LNAC	6075	LU	2177-01	L047	BOX-LU	73/05	4482	70 TON			Y	1
LNAC	6076	LU	2178-01	L047	BOX-LU	73/04	4482	70 TON			Y	1
LNAC	6077	LU	2178-01	L047	BOX-LU	73/05	4482	70 TON			Y	1
LNAC	6078	LU	2178-01	L047	BOX-LU	73/05	4482	70 TON			Y	1
LNAC	6079	LU	2178-01	L047	BOX-LU	73/04	4482	70 TON			Y	1
LNAC	6080	LU	2178-01	L047	BOX-LU	73/05	4482	70 TON			Y	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=ALL DOOR CARS =LU L047

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
LNAC	6081	LU	2178-01	L047	BOX-LU	73/05	4482	70 TON			Y	1
LNAC	6082	LU	2178-01	L047	BOX-LU	73/05	4482	70 TON			Y	1
LNAC	6083	LU	2178-01	L047	BOX-LU	73/04	4482	70 TON			Y	1
LNAC	6084	LU	2178-01	L047	BOX-LU	73/04	4482	70 TON			N	1
LNAC	6085	LU	2178-01	L047	BOX-LU	73/04	4482	70 TON			N	1
LNAC	6086	LU	2178-01	L047	BOX-LU	73/04	4482	70 TON			N	1
LNAC	6087	LU	2178-01	L047	BOX-LU	73/04	4482	70 TON			N	1
LNAC	6088	LU	2178-01	L047	BOX-LU	73/07	4482	70 TON			N	1
LNAC	6089	LU	2178-01	L047	BOX-LU	73/07	4482	70 TON			N	1
LNAC	6090	LU	2178-01	L047	BOX-LU	73/07	4482	70 TON			N	1
CARINFO												699
CARTYPE												699

CAR TYPE CODE=OTHER =CAB N100

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MKT	100	CAB	565-00	N100	CABOOSE	66/04	0				N	1
MKT	101	CAB	565-00	N100	CABOOSE	66/04	0				N	1
MKT	102	CAB	565-00	N100	CABOOSE	66/04	0				N	1
MKT	103	CAB	565-00	N100	CABOOSE	66/05	0				N	1
MKT	104	CAB	565-00	N100	CABOOSE	66/05	0				N	1
MKT	105	CAB	565-00	N100	CABOOSE	66/05	0				N	1
MKT	106	CAB	565-00	N100	CABOOSE	66/05	0				N	1
MKT	107	CAB	565-00	N100	CABOOSE	66/05	0				N	1
MKT	108	CAB	565-00	N100	CABOOSE	66/05	0				N	1
MKT	109	CAB	565-00	N100	CABOOSE	66/05	0				N	1
MKT	110	CAB	565-00	N100	CABOOSE	66/05	0				N	1
MKT	111	CAB	565-00	N100	CABOOSE	66/05	0				N	1
MKT	112	CAB	565-00	N100	CABOOSE	66/05	0				N	1
MKT	113	CAB	565-00	N100	CABOOSE	66/05	0				N	1
MKT	114	CAB	565-00	N100	CABOOSE	66/05	0				N	1
MKT	115	CAB	565-00	N100	CABOOSE	66/05	0				N	1
MKT	116	CAB	565-00	N100	CABOOSE	66/05	0				N	1
MKT	117	CAB	565-00	N100	CABOOSE	66/05	0				N	1
MKT	118	CAB	565-00	N100	CABOOSE	66/05	0				N	1
MKT	119	CAB	565-00	N100	CABOOSE	66/05	0				N	1
MKT	120	CAB	565-00	N100	CABOOSE	66/05	0				N	1
MKT	121	CAB	565-00	N100	CABOOSE	66/05	0				N	1
MKT	122	CAB	565-00	N100	CABOOSE	66/05	0				N	1
MKT	123	CAB	565-00	N100	CABOOSE	66/05	0				N	1
MKT	124	CAB	565-00	N100	CABOOSE	66/05	0				N	1
CARINFO												25

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=OTHER =LOCO D113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
NACR	9	LOCO	1967-50	D113	LOCOMOTIVE	60/01	0				N	1

CAR TYPE CODE=OTHER =PB Q113

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
EELX	1983	PB	1992-00	Q113	PIGGYBACK	82/09	0				N	1
CARTYPE												27

CAR TYPE CODE=COIL CAR =GBSR E541

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
EELX	60005	GBSR	656-00	E541	GBSR COIL	67/06	0	100 TON			N	1

CAR TYPE CODE=COIL CAR =GBSR E241

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
DTI	1300	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1301	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1302	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1304	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1305	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1306	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1309	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1310	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1311	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1312	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1313	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1314	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1316	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1320	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1321	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1322	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1323	GBSR	705-00	E241	FMS COIL	68/07	1290	100 TON			N	1
DTI	1324	GBSR	705-00	E241	FMS COIL	68/07	1290	100 TON			N	1
DTI	1325	GBSR	705-00	E241	FMS COIL	68/07	1290	100 TON			N	1
DTI	1326	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1327	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1328	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COIL CAR =GBSR E241

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
DTI	1329	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1330	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1331	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1333	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1335	GBSR	705-00	E241	FMS COIL	68/10	1290	100 TON			N	1
DTI	1337	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1338	GBSR	705-00	E241	FMS COIL	68/07	1290	100 TON			N	1
DTI	1339	GBSR	705-00	E241	FMS COIL	68/07	1290	100 TON			N	1
DTI	1341	GBSR	705-00	E241	FMS COIL	68/07	1290	100 TON			N	1
DTI	1342	GBSR	705-00	E241	FMS COIL	68/07	1290	100 TON			N	1
DTI	1343	GBSR	705-00	E241	FMS COIL	68/07	1290	100 TON			N	1
DTI	1344	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1347	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
DTI	1348	GBSR	705-00	E241	FMS COIL	68/06	1290	100 TON			N	1
CARINFO												36

CAR TYPE CODE=COIL CAR =GBSR E440

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
PLE	42250	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42251	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42252	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42253	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42254	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42255	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42256	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42257	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42258	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42259	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42260	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42261	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42262	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42263	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42264	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42265	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42266	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42267	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42268	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42269	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42270	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42271	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42272	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42273	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42274	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42275	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42276	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COIL CAR =GBSR E440

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
PLE	42278	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42279	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42280	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42281	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42282	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42283	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42284	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42285	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42286	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42287	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42288	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42289	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42290	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42291	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42292	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42293	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42294	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42295	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42296	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42297	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42298	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
PLE	42299	GBSR	759-00	E440	GBSR COIL	68/06	5300	100 TON			N	1
CARINFO												49

CAR TYPE CODE=COIL CAR =GBSR E341

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
USLX	801	GBSR	759-01	E341	GBSR COIL	68/06	0	125 TON			N	1

CAR TYPE CODE=COIL CAR =FMS F212

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
RSP	200106	FMS	791-00	F212	FMS COIL	68/12	0	50 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COIL CAR =GBSR E441

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ICG	299525	GBSR	1072-00	E441	FMS COIL	71/05	2011	100 TON			N	1
ICG	299527	GBSR	1072-00	E441	FMS COIL	71/05	2011	100 TON			N	1
ICG	299530	GBSR	1072-00	E441	FMS COIL	71/05	2011	100 TON			N	1
ICG	299531	GBSR	1072-00	E441	FMS COIL	71/05	2011	100 TON			N	1
ICG	299532	GBSR	1072-00	E441	FMS COIL	71/05	2011	100 TON			N	1
ICG	299533	GBSR	1072-00	E441	FMS COIL	71/05	2011	100 TON			N	1
ICG	299534	GBSR	1072-00	E441	FMS COIL	71/05	2011	100 TON			N	1
ICG	299535	GBSR	1072-00	E441	FMS COIL	71/05	2011	100 TON			N	1
ICG	299536	GBSR	1072-00	E441	FMS COIL	71/05	2011	100 TON			N	1
ICG	299538	GBSR	1072-00	E441	FMS COIL	71/05	2011	100 TON			N	1
ICG	299539	GBSR	1072-00	E441	FMS COIL	71/05	2011	100 TON			N	1
ICG	299540	GBSR	1072-00	E441	FMS COIL	71/05	2011	100 TON			N	1
ICG	299541	GBSR	1072-00	E441	FMS COIL	71/05	2011	100 TON			N	1
ICG	299542	GBSR	1072-00	E441	FMS COIL	71/05	2011	100 TON			N	1
ICG	299543	GBSR	1072-00	E441	FMS COIL	71/05	2011	100 TON			N	1
ICG	299544	GBSR	1072-00	E441	FMS COIL	71/05	2011	100 TON			N	1
ICG	299545	GBSR	1072-00	E441	FMS COIL	71/05	2011	100 TON			N	1
ICG	299546	GBSR	1072-00	E441	FMS COIL	71/05	2011	100 TON			N	1
ICG	299547	GBSR	1072-00	E441	FMS COIL	71/05	2011	100 TON			N	1
ICG	299548	GBSR	1072-00	E441	FMS COIL	71/05	2011	100 TON			N	1
ICG	299549	GBSR	1072-00	E441	FMS COIL	71/05	2011	100 TON			N	1
ICG	941026	GBSR	1072-00	E441	FMS COIL	71/05	2011	100 TON			N	1
CARINFO												22

CAR TYPE CODE=COIL CAR =GBSR E241

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MILW	92200	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92201	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92202	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92203	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92204	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92205	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92206	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92207	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92208	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92209	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92210	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92211	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92212	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92213	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92214	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92215	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92216	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92217	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92218	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COIL CAR =GBSR E241

FRC FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	S F C	# OF CARS
MILW	92219	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92220	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92221	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92222	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92223	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92224	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92225	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92226	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92227	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92228	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92229	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92230	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92231	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92232	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92233	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92234	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92235	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92236	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92237	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92238	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92239	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92240	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92241	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92242	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92243	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92244	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92245	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92246	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92247	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92248	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92249	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92250	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92251	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92252	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92253	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92254	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92255	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92256	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92257	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92258	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92259	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92260	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92261	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92262	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92263	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92264	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92265	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92266	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92267	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92268	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92269	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COIL CAR =GBSR E241

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
MILW	92270	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92271	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92272	GBSR	1355-00	E241	FMS COIL	75/09	2024	100 TON			N	1
MILW	92273	GBSR	1355-00	E241	FMS COIL	75/08	2024	100 TON			N	1
MILW	92274	GBSR	1355-00	E241	FMS COIL	75/09	2024	100 TON			N	1
CARINFO												75

CAR TYPE CODE=COIL CAR =GBSR E441

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
ICG	299585	GBSR	1457-00	E441	GBSR COIL	66/10	2011	100 TON			N	1
ICG	299586	GBSR	1457-00	E441	GBSR COIL	66/10	2011	100 TON			N	1
ICG	299587	GBSR	1457-00	E441	GBSR COIL	66/10	2011	100 TON			N	1
ICG	299588	GBSR	1457-00	E441	GBSR COIL	66/10	2011	100 TON			N	1
ICG	299589	GBSR	1457-00	E441	GBSR COIL	66/10	2011	100 TON			N	1
ICG	299590	GBSR	1457-00	E441	GBSR COIL	65/10	2011	100 TON			N	1
GTW	307050	GBSR	2095-01	E441	GBSR COIL	69/07	1290	100 TON			N	1
GTW	307051	GBSR	2095-01	E441	GBSR COIL	69/07	1290	100 TON			N	1
GTW	307052	GBSR	2095-01	E441	GBSR COIL	69/08	1290	100 TON			N	1
GTW	307053	GBSR	2095-01	E441	GBSR COIL	69/07	1290	100 TON			N	1
GTW	307054	GBSR	2095-01	E441	GBSR COIL	69/07	1290	100 TON			N	1
GTW	307055	GBSR	2095-01	E441	GBSR COIL	69/07	1290	100 TON			N	1
GTW	307056	GBSR	2095-01	E441	GBSR COIL	69/07	1290	100 TON			N	1
GTW	307057	GBSR	2095-01	E441	GBSR COIL	69/07	1290	100 TON			N	1
GTW	307058	GBSR	2095-01	E441	GBSR COIL	69/07	1290	100 TON			N	1
GTW	307059	GBSR	2095-01	E441	GBSR COIL	69/07	1290	100 TON			N	1
GTW	307060	GBSR	2095-01	E441	GBSR COIL	69/07	1290	100 TON			N	1
GTW	307061	GBSR	2095-01	E441	GBSR COIL	69/07	1290	100 TON			N	1
GTW	307062	GBSR	2095-01	E441	GBSR COIL	69/08	1290	100 TON			N	1
GTW	307063	GBSR	2095-01	E441	GBSR COIL	69/09	1290	100 TON			N	1
GTW	307064	GBSR	2095-01	E441	GBSR COIL	69/09	1290	100 TON			N	1
GTW	307065	GBSR	2095-01	E441	GBSR COIL	69/09	1290	100 TON			N	1
GTW	307066	GBSR	2095-01	E441	GBSR COIL	69/09	1290	100 TON			N	1
GTW	307067	GBSR	2095-01	E441	GBSR COIL	69/09	1290	100 TON			N	1
GTW	307068	GBSR	2095-01	E441	GBSR COIL	69/09	1290	100 TON			N	1
GTW	307069	GBSR	2095-01	E441	GBSR COIL	69/09	1290	100 TON			N	1
GTW	307070	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307071	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307072	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307073	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307074	GBSR	2095-01	E441	GBSR COIL	69/09	1290	100 TON			N	1
GTW	307075	GBSR	2095-01	E441	GBSR COIL	69/09	1290	100 TON			N	1
GTW	307076	GBSR	2095-01	E441	GBSR COIL	69/09	1290	100 TON			N	1
GTW	307077	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307078	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307079	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COIL CAR =GBSR E441

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G E C	# OF CARS
GTW	307080	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307081	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307082	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307083	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307084	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307085	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307086	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307087	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307088	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307089	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307090	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307091	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307092	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307093	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307094	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307095	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307096	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307097	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307098	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307099	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307100	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307101	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307102	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307103	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307104	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307105	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307106	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307107	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307108	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307109	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307110	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307111	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307112	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307113	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307114	GBSR	2095-01	E441	GBSR COIL	69/10	1290	100 TON			N	1
GTW	307115	GBSR	2095-01	E441	GBSR COIL	69/11	1290	100 TON			N	1
GTW	307116	GBSR	2095-01	E441	GBSR COIL	69/11	1290	100 TON			N	1
GTW	307117	GBSR	2095-01	E441	GBSR COIL	69/11	1290	100 TON			N	1
GTW	307118	GBSR	2095-01	E441	GBSR COIL	69/11	1290	100 TON			N	1
GTW	307119	GBSR	2095-01	E441	GBSR COIL	69/11	1290	100 TON			N	1
GTW	307120	GBSR	2095-01	E441	GBSR COIL	69/11	1290	100 TON			N	1
GTW	307121	GBSR	2095-01	E441	GBSR COIL	69/11	1290	100 TON			N	1
GTW	307122	GBSR	2095-01	E441	GBSR COIL	69/11	1290	100 TON			N	1
GTW	307123	GBSR	2095-01	E441	GBSR COIL	69/11	1290	100 TON			N	1
GTW	307124	GBSR	2095-01	E441	GBSR COIL	69/11	1290	100 TON			N	1
GTW	307125	GBSR	2095-01	E441	GBSR COIL	69/11	1290	100 TON			N	1
GTW	307126	GBSR	2095-01	E441	GBSR COIL	69/11	1290	100 TON			N	1
GTW	307127	GBSR	2095-01	E441	GBSR COIL	69/12	1290	100 TON			N	1
GTW	307128	GBSR	2095-01	E441	GBSR COIL	69/12	1290	100 TON			N	1
GTW	307129	GBSR	2095-01	E441	GBSR COIL	69/11	1290	100 TON			N	1
GTW	307130	GBSR	2095-01	E441	GBSR COIL	69/11	1290	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COIL CAR =GBSR E441

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GTW	307131	GBSR	2095-01	E441	GBSR COIL	69/12	1290	100 TON			N	1
GTW	307132	GBSR	2095-01	E441	GBSR COIL	69/11	1290	100 TON			N	1
GTW	307133	GBSR	2095-01	E441	GBSR COIL	69/11	1290	100 TON			N	1
GTW	307134	GBSR	2095-01	E441	GBSR COIL	69/11	1290	100 TON			N	1
GTW	307135	GBSR	2095-01	E441	GBSR COIL	69/11	1290	100 TON			N	1
GTW	307136	GBSR	2095-01	E441	GBSR COIL	69/12	1290	100 TON			N	1
GTW	307137	GBSR	2095-01	E441	GBSR COIL	69/12	1290	100 TON			N	1
GTW	307138	GBSR	2095-01	E441	GBSR COIL	69/12	1290	100 TON			N	1
GTW	307139	GBSR	2095-01	E441	GBSR COIL	69/12	1290	100 TON			N	1
GTW	307140	GBSR	2095-01	E441	GBSR COIL	69/12	1290	100 TON			N	1
GTW	307141	GBSR	2095-01	E441	GBSR COIL	69/12	1290	100 TON			N	1
GTW	307142	GBSR	2095-01	E441	GBSR COIL	69/12	1290	100 TON			N	1
GTW	307143	GBSR	2095-01	E441	GBSR COIL	69/12	1290	100 TON			N	1
GTW	307144	GBSR	2095-01	E441	GBSR COIL	69/12	1290	100 TON			N	1
GTW	307145	GBSR	2095-01	E441	GBSR COIL	69/12	1290	100 TON			N	1
GTW	307146	GBSR	2095-01	E441	GBSR COIL	69/12	1290	100 TON			N	1
GTW	307147	GBSR	2095-01	E441	GBSR COIL	69/12	1290	100 TON			N	1
GTW	307148	GBSR	2095-01	E441	GBSR COIL	69/12	1290	100 TON			N	1
GTW	307149	GBSR	2095-01	E441	GBSR COIL	69/12	1290	100 TON			N	1
CARINFO												106

CAR TYPE CODE=COIL CAR =GBSR E241

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GTW	307150	GBSR	2095-02	E241	GBSR COIL	70/06	1290	100 TON			N	1
GTW	307151	GBSR	2095-02	E241	GBSR COIL	70/06	1290	100 TON			N	1
GTW	307152	GBSR	2095-02	E241	GBSR COIL	70/06	1290	100 TON			N	1
GTW	307153	GBSR	2095-02	E241	GBSR COIL	70/06	1290	100 TON			N	1
GTW	307154	GBSR	2095-02	E241	GBSR COIL	70/06	1290	100 TON			N	1
GTW	307155	GBSR	2095-02	E241	GBSR COIL	70/06	1290	100 TON			N	1
CARINFO												6

LIST OF PURCHASED RAILCARS
AS OF DECEMBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COIL CAR =GBSR E441

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
GTW	307000	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307001	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307002	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307003	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307004	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307005	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307006	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307007	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307008	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307009	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307010	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307011	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307012	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307013	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307014	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307015	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307016	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307017	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307018	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307019	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307020	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307021	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307022	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307023	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307024	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307025	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307026	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307027	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307028	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307029	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307030	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307031	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307032	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307033	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307034	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307035	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307036	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307037	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307038	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307039	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307040	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307041	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307042	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307043	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307044	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307045	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307046	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307047	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307048	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1
GTW	307049	GBSR	2095-02	E441	GBSR COIL	88/06	1290	100 TON			N	1

LIST OF PURCHASED RAILCARS
AS OF OCTOBER 11, 1987

EXHIBIT A-PART I

CAR TYPE CODE=COIL CAR =GBSR E441

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
CARINFO												50

CAR TYPE CODE=COIL CAR =GBSR E241

PRE FIX	CAR #	MECH DESIGN	LOT #	AAR CAR CODE	CAR DESCRIPTION OF	CAR BUILT DATE	CUBIC FOOT CAPACITY	TRUCK CAPACITY	TANK GALS 00 S	COILED INSLTD	G F C	# OF CARS
IAIS	12000	GBSR	2117-01	E241	GBSR COIL	68/06	1290	100 TON			N	1
IAIS	12001	GBSR	2117-01	E241	GBSR COIL	68/06	1290	100 TON			N	1
IAIS	12002	GBSR	2117-01	E241	GBSR COIL	68/06	1290	100 TON			N	1
IAIS	12003	GBSR	2117-01	E241	GBSR COIL	68/06	1290	100 TON			N	1
IAIS	12004	GBSR	2117-01	E241	GBSR COIL	68/06	1290	100 TON			N	1
IAIS	12005	GBSR	2117-01	E241	GBSR COIL	68/06	1290	100 TON			N	1
IAIS	12006	GBSR	2117-01	E241	GBSR COIL	68/06	1290	100 TON			N	1
IAIS	12007	GBSR	2117-01	E241	GBSR-COIL	68/07	1290	100 TON			N	1
IAIS	12008	GBSR	2117-01	E241	GBSR COIL	68/06	1290	100 TON			N	1
IAIS	12009	GBSR	2117-01	E241	GBSR COIL	68/06	1290	100 TON			N	1
IAIS	12010	GBSR	2117-01	E241	GBSR COIL	68/07	1290	100 TON			N	1
IAIS	12011	GBSR	2117-01	E241	GBSR COIL	68/06	1290	100 TON			N	1
CARINFO												12
CARTYPE												359
												23,969

OUT

IDENTIFICATION OF RECORD (NUMBER, TITLE AND/OR SUBJECT, DATE OF FILE OR DOCUMENT)	CHARGED TO (PERSON & OFFICE)	DATE CHARGED OUT
10410-A-10-17-88		
10410-B-11-4-88		
10410-C-11-14-88		
10410-D-2-07-89		
10410-E-10-30-89		

PTIONAL FORM 23
B 1962
SA Circular No. 259

CHARGEOUT RECORD

5023-101

GPO : 1962 OF—612734—69-8

DATE CHARGED OUT | CHARGED TO (PERSON & OFFICE) | IDENTIFICATION OF RECORD (NUMBER, TITLE AND/OR SUBJECT, DATE OF FILE OR DOCUMENT)

OUT