

BALL JANIK LLP

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OF COUNSEL  
(202) 466-6532

RECORDATION NO. 23795 FILED

DEC 28 '01 9:01 PM

SURFACE TRANSPORTATION BOARD

lgitomer@bjllp.com

December 28, 2001

Honorable Vernon A. Williams  
Secretary  
Surface Transportation Board  
Washington, DC 20423

Dear Secretary Williams:

I have enclosed two originals of the document described below, to be recorded pursuant to 49 U.S.C. § 11301.

The document is a Memorandum of Lease Agreement, a primary document, dated as of December 28, 2001. We request that this document be given the next available Recordation Number.

The names and addresses of the parties to the Memorandum of Lease Agreement are:

Lessor:

CIT Group/Equipment Financing Inc.  
1211 Avenue of the Americas  
New York NY 10036

Lessee:

Elgin, Joliet and Eastern Railway Company.  
Union Railroad Company, *Lake Terminal Railroad Company* <sup>LCM</sup>  
Birmingham Southern Railroad Company  
McKeesport Connecting Railroad Company  
1141 Maple Road  
Joliet, IL 60432

A description of the equipment covered by the Memorandum of Lease Agreement consists of 535 cars numbered EJE 4001-4025, inclusive, 4065-4122, inclusive, 4124, 4126-4130, inclusive, 4369-4383, inclusive, 4385-4398, inclusive, 4400, 4401, 4403-4455, inclusive, 4458-4493, inclusive, 4815-4843, inclusive, 6850-6900, inclusive, 6902-6999, inclusive, 7050-

BALL JANIK LLP

Honorable Vernon A. Williams  
December 28, 2001  
Page 2

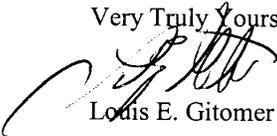
7099, inclusive, 65296, 88300-88342, inclusive, 88344-88350, inclusive, and 88352-88399, inclusive, and eight locomotives numbered EJE 310, 317, 318, 320, 321, 654, 656, and 670.

A fee of \$ 28.00 is enclosed. Please return one original to:

Louis E. Gitomer  
Of Counsel  
Ball Janik LLP  
Suite 225  
1455 F Street, N.W.  
Washington, DC 20005

A short summary of the document to appear in the index follows: a Memorandum of Lease Agreement between CIT Group/Equipment Financing Inc., 1211 Avenue of the Americas, New York NY 10036, and Elgin, Joliet and Eastern Railway Company, Union Railroad Company, Birmingham Southern Railroad Company, McKeesport Connecting Railroad Company, 1141 Maple Road, Joliet, IL 60432, covering 535 cars numbered EJE 4001-4025, inclusive, 4065-4122, inclusive, 4124, 4126-4130, inclusive, 4369-4383, inclusive, 4385-4398, inclusive, 4400, 4401, 4403-4455, inclusive, 4458-4493, inclusive, 4815-4843, inclusive, 6850-6900, inclusive, 6902-6999, inclusive, 7050-7099, inclusive, 65296, 88300-88342, inclusive, 88344-88350, inclusive, and 88352-88399, inclusive, and eight locomotives numbered EJE 310, 317, 318, 320, 321, 654, 656, and 670.

Very Truly Yours,

  
Louis E. Gitomer

Enclosures

*Elgin Terminal  
Railroad Company*

RECORDING NO. 23795 FILED

DEC 28 '01 1:01 PM

SURFACE TRANSPORTATION BOARD

MEMORANDUM OF LEASE AGREEMENT

dated as of December 28, 2001

between

ELGIN, JOLIET AND EASTERN RAILWAY COMPANY, UNION  
RAILROAD COMPANY, THE LAKE TERMINAL RAILROAD COMPANY,  
BIRMINGHAM SOUTHERN RAILROAD COMPANY AND MCKEESPORT  
CONNECTING RAILROAD COMPANY  
as Lessee,

and

THE CIT GROUP/EQUIPMENT FINANCING, INC.  
as Lessor

FILED WITH THE SURFACE TRANSPORTATION BOARD  
PURSUANT TO 49 U.S.C. § 11301  
on \_\_\_\_\_, 2001 at \_\_:\_\_.m.

MEMORANDUM OF LEASE AGREEMENT

THIS MEMORANDUM OF LEASE AGREEMENT is made and entered into as of December 28 2001, by and between THE CIT GROUP/LEASING FINANCING, INC. ("Lessor"), and ELGIN, JOLIET AND EASTERN RAILWAY COMPANY, UNION RAILROAD COMPANY, BIRMINGHAM SOUTHERN RAILROAD COMPANY AND MCKEESPORT CONNECTING RAILROAD COMPANY ("Lessee"), with reference to the following:

1. Lessor has agreed to purchase and lease to Lessee, and Lessee has agreed to lease from Lessor, those certain railcars described on Exhibit No. 1 attached hereto.

All of such railcars are more fully described in that certain Railcar and Locomotive Lease Agreement dated December 21, 2001, originally entered into between LaSalle National Leasing Corporation and Lessee and thereafter assigned to Lessor and incorporating the terms thereof, and Schedule No. 1, thereto, dated as of December \_\_, 2001 (together with all of the riders, schedules and other attachments thereto, collectively, the "Lease"), each between Lessor and Lessee.

2. The Lease shall be effective as of the date hereof and shall be subject to the term specified in the Lease, and any extension of such term to the extent provided for in the Lease.
3. Lessor and Lessee further acknowledge and affirm that this Memorandum of Lease Agreement is not a summary of the provisions of the Lease or Schedule 1. Accordingly, Lessor and Lessee hereby agree that in the event of a conflict between this Memorandum of Lease Agreement and the provisions of the Lease or Schedule 1, the provisions of the Lease or Schedule 1, as the case may be, shall control.
4. In the Lease, Lessee has granted to Lessor a security interest in all the Equipment, together with all attachments, additions, accessions, accessories and accessions thereto, substitutions, replacements and exchanges and any and all insurances and/or other proceeds of or related to any of the foregoing.

This Memorandum of Lease Agreement may be executed in any number of counterparts, each executed counterpart constituting an original but all together only one Memorandum of Lease Agreement.

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RECORDING NO. 23795 FILED  
DEC 28 '01 1:01 PM  
Ts  
SURFACE TRANSPORTATION BOARD

IN WITNESS WHEREOF, the parties hereto have executed or caused this Memorandum of Lease Agreement to be executed as of the date first above written.

THE CIT GROUP/EQUIPMENT FINANCING,  
INC.

By:   
Name: STEPHEN Z SERPERCA  
Title: SENIOR VICE PRESIDENT

ELGIN, JOLIET AND EASTERN RAILWAY  
COMPANY

By:   
Name: J.A. Yokim  
Title: VP Finance and Treasurer

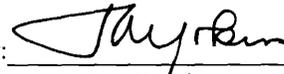
UNION RAILROAD COMPANY

By:   
Name: J.A. Yokim  
Title: VP Finance and Treasurer

THE LAKE TERMINAL RAILROAD COMPANY

By:   
Name: J.A. Yokim  
Title: VP-Finance and Treasurer

BIRMINGHAM SOUTHERN RAILROAD  
COMPANY

By:   
Name: J.A. Yokim  
Title: VP Finance and Treasurer

MCKEESPORT CONNECTING RAILROAD  
COMPANY

By:   
Name: J.A. Yokim  
Title: VP Finance and Treasurer

STATE OF ~~MARYLAND~~ <sup>NEW YORK</sup> )  
 ) ss.  
COUNTY OF ~~BALTIMORE~~ <sup>NEW YORK</sup> )

On this 27 day of DECEMBER, 2001 before me appeared STEPHEN Z. SEREPKA, the person who signed this instrument, who acknowledged that he/she is the SENIOR VICE PRESIDENT of THE CIT GROUP/EQUIPMENT FINANCING, INC. and that, being duly authorized, he/she signed such instrument as a free act on behalf of said corporation.

[Seal]

  
Notary Public

My commission expires:

April 1, 2002

STANLEY R. KARP  
Notary Public, State of New York  
No. 02KA5057858  
Qualified in Suffolk County  
Commission Expires April 1 2002

STATE OF Pennsylvania )  
 ) ss.  
COUNTY OF Allegheny )

On this 21<sup>st</sup> day of December, 2001 before me appeared J.A. Yokim the person who signed this instrument, who acknowledged that (s)he is the VP-Finance & Treasurer of ELGIN, JOLIET AND EASTERN RAILWAY COMPANY, UNION RAILROAD COMPANY, THE LAKE TERMINAL RAILROAD COMPANY, BIRMINGHAM SOUTHERN RAILROAD COMPANY AND MCKEESPORT CONNECTING RAILROAD COMPANY and that, being duly authorized, (s)he signed such instrument as a free act on behalf of said corporation.

[Seal]

  
Notary Public

My commission expires:

July 13, 2004

Notarial Seal  
Patricia L. Kirk, Notary Public  
Monroeville Boro, Allegheny County  
My Commission Expires July 13, 2004

THE CIT GROUP/EQUIPMENT FINANCING, INC.  
SCHEDULE OF EQUIPMENT

LESSEE: ELGIN, JOLIET AND EASTERN RAILWAY COMPANY, UNION RAILROAD COMPANY,  
THE LAKE TERMINAL RAILROAD COMPANY, BIRMINGHAM SOUTHERN RAILROAD COMPANY  
AND MCKEESPORT CONNECTING RAILROAD COMPANY

SCHEDULE NO. 1

Term in Months	No. of Units	Year Built	Car / Road Number	General Description	Current OLV Per Unit
84	1	1973	EJE 7050	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7051	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7052	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7053	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7054	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7055	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7056	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7057	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7058	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7059	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7060	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7061	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7062	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7063	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7064	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7065	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7066	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7067	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7068	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7069	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7070	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7071	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7072	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7073	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7074	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7075	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7076	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7077	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7078	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7079	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7080	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7081	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7082	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7083	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7084	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7085	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7086	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7087	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7088	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7089	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7090	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7091	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7092	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7093	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7094	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7095	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7096	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7097	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7098	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1973	EJE 7099	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	

THE CIT GROUP/EQUIPMENT FINANCING, INC.  
SCHEDULE OF EQUIPMENT

LESSEE: ELGIN, JOLIET AND EASTERN RAILWAY COMPANY, UNION RAILROAD COMPANY,  
THE LAKE TERMINAL RAILROAD COMPANY, BIRMINGHAM SOUTHERN RAILROAD COMPANY  
AND MCKEESPORT CONNECTING RAILROAD COMPANY

SCHEDULE NO. 1

Term in Months	No. of Units	Year Built	Car / Road Number	General Description	Current OLV Per Unit
84	1	1974	EJE 4369	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4370	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4371	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4372	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4373	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4374	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4375	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4376	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4377	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4378	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4379	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4380	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4381	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4382	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4383	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4385	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4386	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4387	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4388	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4389	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4390	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4391	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4392	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4393	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4394	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4395	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4396	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4397	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4398	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4400	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4401	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4403	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4404	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4405	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4406	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4407	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4408	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4409	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4410	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4411	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4412	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4413	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4414	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4415	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4416	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4417	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4418	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4419	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4420	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4421	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	

THE CIT GROUP/EQUIPMENT FINANCING, INC.  
SCHEDULE OF EQUIPMENT

LESSEE: ELGIN, JOLIET AND EASTERN RAILWAY COMPANY, UNION RAILROAD COMPANY,  
THE LAKE TERMINAL RAILROAD COMPANY, BIRMINGHAM SOUTHERN RAILROAD COMPANY  
AND MCKEESPORT CONNECTING RAILROAD COMPANY

SCHEDULE NO. 1

Term in Months	No. of Units	Year Built	Car / Road Number	General Description	Current OLV Per Unit
84	1	1974	EJE 4422	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4423	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4424	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4425	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4426	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4427	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4428	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4429	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4430	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4431	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4432	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4433	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4434	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4435	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4436	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4437	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4438	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4439	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4440	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4441	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4442	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4443	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4444	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4445	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4446	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4447	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4448	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4449	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4450	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4451	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4452	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4453	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4454	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4455	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4458	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4459	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4460	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4461	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4462	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4463	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4464	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4465	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4466	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4467	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4468	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4469	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4470	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4471	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4472	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4473	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	

THE CIT GROUP/EQUIPMENT FINANCING, INC.  
SCHEDULE OF EQUIPMENT

LESSEE: ELGIN, JOLIET AND EASTERN RAILWAY COMPANY, UNION RAILROAD COMPANY,  
THE LAKE TERMINAL RAILROAD COMPANY, BIRMINGHAM SOUTHERN RAILROAD COMPANY  
AND MCKEESPORT CONNECTING RAILROAD COMPANY

SCHEDULE NO. 1

Term in Months	No. of Units	Year Built	Car / Road Number	General Description	Current OLV Per Unit
84	1	1974	EJE 4474	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4475	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4476	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4477	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4478	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4479	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4480	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4481	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4482	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4483	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4484	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4485	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4486	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4487	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4488	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4489	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4490	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4491	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4492	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1974	EJE 4493	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1975	EJE 6950	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6951	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6952	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6953	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6954	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6955	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6956	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6957	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6958	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6959	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6960	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6961	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6962	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6963	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6964	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6965	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6966	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6967	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6968	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6969	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6970	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6971	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6972	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6973	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6974	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6975	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6976	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6977	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6978	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6979	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	

THE CIT GROUP/EQUIPMENT FINANCING, INC.  
SCHEDULE OF EQUIPMENT

LESSEE: ELGIN, JOLIET AND EASTERN RAILWAY COMPANY, UNION RAILROAD COMPANY,  
THE LAKE TERMINAL RAILROAD COMPANY, BIRMINGHAM SOUTHERN RAILROAD COMPANY  
AND MCKEESPORT CONNECTING RAILROAD COMPANY

SCHEDULE NO. 1

Term in Months	No. of Units	Year Built	Car / Road Number	General Description	Current OLV Per Unit
84	1	1975	EJE 6980	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6981	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6982	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6983	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6984	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6985	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6986	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6987	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6988	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6989	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6990	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6991	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6992	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6993	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6994	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6995	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6996	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6997	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6998	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1975	EJE 6999	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6850	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6851	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6852	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6853	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6854	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6855	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6856	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6857	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6858	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6859	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6860	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6861	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6862	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6863	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6864	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6865	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6866	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6867	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6868	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6869	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6870	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6871	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6872	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6873	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6874	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6875	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6876	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6877	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6878	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6879	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	

THE CIT GROUP/EQUIPMENT FINANCING, INC.  
SCHEDULE OF EQUIPMENT

LESSEE: ELGIN, JOLIET AND EASTERN RAILWAY COMPANY, UNION RAILROAD COMPANY,  
THE LAKE TERMINAL RAILROAD COMPANY, BIRMINGHAM SOUTHERN RAILROAD COMPANY  
AND MCKEESPORT CONNECTING RAILROAD COMPANY

SCHEDULE NO. 1

Term in Months	No. of Units	Year Built	Car / Road Number	General Description	Current OLV Per Unit
84	1	1977	EJE 6880	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6881	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6882	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6883	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6884	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6885	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6886	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6887	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6888	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6889	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6890	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6891	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6892	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6893	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6894	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6895	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6896	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6897	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6898	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6899	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6900	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6902	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6903	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6904	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6905	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6906	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6907	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6908	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6909	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6910	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6911	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6912	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6913	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6914	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6915	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6916	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6917	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6918	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6919	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6920	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6921	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6922	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6923	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6924	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6925	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6926	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6927	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6928	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6929	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6930	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	

THE CIT GROUP/EQUIPMENT FINANCING, INC.  
SCHEDULE OF EQUIPMENT

LESSEE: ELGIN, JOLIET AND EASTERN RAILWAY COMPANY, UNION RAILROAD COMPANY,  
THE LAKE TERMINAL RAILROAD COMPANY, BIRMINGHAM SOUTHERN RAILROAD COMPANY  
AND MCKESPORT CONNECTING RAILROAD COMPANY

SCHEDULE NO. 1

Term in Months	No. of Units	Year Built	Car / Road Number	General Description	Current OLV Per Unit
84	1	1977	EJE 6931	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6932	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6933	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6934	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6935	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6936	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6937	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6938	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6939	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6940	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6941	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6942	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6943	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6944	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6945	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6946	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6947	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6948	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1977	EJE 6949	Gondola, Coil Steel, Covered, 100 Tons, E441, GBSR	
84	1	1979	EJE 65296	Boxcar, 50 Feet, 70 Tons, XM	
84	1	1980	EJE 4815	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4816	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4817	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4818	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4819	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4820	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4821	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4822	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4823	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4824	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4825	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4826	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4827	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4828	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4829	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4830	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4831	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4832	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4833	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4834	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4835	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4836	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4837	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4838	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4839	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4840	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4841	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4842	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4843	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 88300	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	

THE CIT GROUP/EQUIPMENT FINANCING, INC.  
SCHEDULE OF EQUIPMENT

LESSEE: ELGIN, JOLIET AND EASTERN RAILWAY COMPANY, UNION RAILROAD COMPANY,  
THE LAKE TERMINAL RAILROAD COMPANY, BIRMINGHAM SOUTHERN RAILROAD COMPANY  
AND MCKEESPORT CONNECTING RAILROAD COMPANY

SCHEDULE NO. 1

Term in Months	No. of Units	Year Built	Car / Road Number	General Description	Current OLV Per Unit
84	1	1980	EJE 88301	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88302	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88303	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88304	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88305	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88306	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88307	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88308	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88309	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88310	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88311	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88312	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88313	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88314	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88315	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88316	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88317	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88318	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88319	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88320	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88321	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88322	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88323	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88324	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88325	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88326	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88327	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88328	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88329	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88330	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88331	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88332	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88333	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88334	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88335	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88336	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88337	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88338	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88339	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88340	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88341	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88342	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88344	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88345	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88346	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88347	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88348	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88349	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88350	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88352	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	

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AND MCKEESPORT CONNECTING RAILROAD COMPANY

SCHEDULE NO. 1

Term in Months	No. of Units	Year Built	Car / Road Number	General Description	Current OLV Per Unit
84	1	1980	EJE 88353	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88354	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88355	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88356	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88357	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88358	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88359	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88360	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88361	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88362	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88363	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88364	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88365	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88366	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88367	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88368	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88369	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88370	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88371	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88372	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88373	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88374	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88375	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88376	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88377	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88378	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88379	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88380	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88381	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88382	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88383	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88384	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88385	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88386	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88387	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88388	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88389	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88390	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88391	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88392	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88393	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88394	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88395	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88396	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88397	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88398	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 88399	Mill Gondola, 52 Feet, 100 Ton, E441, GBSR	
84	1	1980	EJE 4001	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4002	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4003	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	

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SCHEDULE NO. 1

Term in Months	No. of Units	Year Built	Car / Road Number	General Description	Current OLV Per Unit
84	1	1980	EJE 4004	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4005	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4006	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4007	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4008	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4009	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4010	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4011	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4012	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4013	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4014	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4015	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4016	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4017	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4018	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4019	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4020	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4021	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4022	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4023	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4024	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4025	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4065	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4066	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4067	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4068	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4069	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4070	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4071	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4072	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4073	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4074	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4075	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4076	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4077	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4078	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4079	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4080	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4081	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4082	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4083	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4084	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4085	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4086	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4087	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4088	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4089	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4090	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4091	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4092	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	

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SCHEDULE NO. 1

Term in Months	No. of Units	Year Built	Car / Road Number	General Description	Current OLV Per Unit
84	1	1980	EJE 4093	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4094	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4095	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4096	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4097	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4098	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4099	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4100	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4101	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4102	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4103	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4104	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4105	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4106	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4107	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4108	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4109	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4110	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4111	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4112	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4113	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4114	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4115	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4116	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4117	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4118	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4119	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4120	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4121	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4122	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4124	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4126	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4127	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4128	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4129	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
84	1	1980	EJE 4130	Mill Gondola, 52 Feet, 100 Tons, Coil Troughs, E351, GBS	
	536			<i>Total for Rail Cars</i>	
84	1	1966	EJE 318	EMD SW1200, Four Axle, 1200 Horsepower	
84	1	1966	EJE 310	EMD SW1200, Four Axle, 1200 Horsepower	
84	1	1966	EJE 317	EMD SW1200, Four Axle, 1200 Horsepower	
84	1	1966	EJE 320	EMD SW1200, Four Axle, 1200 Horsepower	
84	1	1964	EJE 321	EMD SW1200, Four Axle, 1200 Horsepower	
84	1	1970	EJE 654	EMD SD38, Six Axle, 2000 Horsepower	
84	1	1974	EJE 656	EMD SD38, Six Axle, 2000 Horsepower	
84	1	1973	EJE 670	EMD SD38, Six Axle, 2000 Horsepower	
	8			<i>Totals for Locomotives</i>	
				<i>Totals for All</i>	