RECORDATION NO. 1 5 1 1 Fried & Recorded

DEC 4 1986 10 - 4 5 MM

INTERSTATE COMMERCE COMMISSION

James H. Bayne Secretary Interstate Commerce Commission Washington, D.C. 20423

Dear Mr. Bayne:

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RECORDATION NO. \_\_\_\_\_FILED & RECORDED

DEC 4 1986 10 - 4 5 M

INTERSTATE COMMERCE COMMISSION 6-3384030

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Enclosed for recordation under the provisions of Section 11303 of Title 49 of the U.S. Code are the original and five counterparts of an Equipment Lease Agreement dated as of October 1, 1986 and a Rental Schedule and Certificate of Inspection and Acceptance dated as of October 1, 1986. The Equipment Lease Agreement is a primary document and the Rental Schedule is a secondary document.

A general description of the railroad rolling stock and locomotives covered by the enclosed documents and intended for use related to interstate commerce is set forth in Schedule 2 attached to this letter and made a part hereof.

The names and addresses of the parties to the Equipment Lease Agreement are as follows:

Lessor:

The Connecticut National Bank, as Trustee under Maine Central-Boston and Maine Trust No. 86-1

777 Main Street

Hartford, Connecticut 06115

Attention: Bond and Trustee Administration

Lessee:

Maine Central Railroad Company

Iron Horse Park

North Billerica, Massachusetts 01862-1681

Attention: Vice President-Finance

Boston and Maine Corporation

Iron Horse Park

North Billerica, Massachusetts 01862-1681

Attention: Vice President-Finance

The undersigned acted as special counsel in connection with the preparation of the enclosed document and has knowledge of the matters set forth therein.

Please return the original and any extra copies of the Equipment Lease Agreement and the Rental Schedule not needed by the Commission for recordation to Kathleen M. Gruca, Esq., Chapman and Cutler, 111 West Monroe Street, Chicago, Illinois 60603.

Also enclosed is a check in the amount of \$20.00 covering the required recording fee.

A short summary of the enclosed primary document to appear in the Index is as follows:

The Equipment Lease Agreement between The Connecticut National Bank, as Trustee under Maine Central-Boston and Maine Trust No. 86-1, as Lessor, 777 Main Street, Hartford, Connecticut 06115, Attention: Bond and Trustee Administration and Maine Central Railroad Company and Boston and Maine Corporation, as joint and several co-lessees, Iron Horse Park, North Billerica, Massachusetts 01862-1681, Attention: Vice President-Finance.

A short summary of the enclosed secondary document to appear in the Index is as follows:

The Rental Schedule and Certificate of Inspection and Acceptance between The Connecticut National Bank, as Trustee under Maine Central-Boston and Maine Trust No. 86-1, as Lessor, 777 Main Street, Hartford, Connecticut 06115, Attention: Bond and Trustee Administration and Maine Central Railroad Company and Boston and Maine Corporation, as joint and several co-lessees, Iron Horse Park, North Billerica, Massachusetts 01862-1681, Attention: Vice President-Finance.

Very truly yours,

CHAPMAN AND CUTLER

Kathleen M. Gruca, Esq.

Enclosures

## DESCRIPTION OF EQUIPMENT

Equipment Type	Series <u>Numbers</u>	Number <u>Units</u>	Unit Valuation and Unit Purchase Price	Total Valuation and Total Purchase Price
EMD GP40 Locomotives (1968)	320-321 323-324 326-335 338-342	20	\$ 75,000	\$1,500,000
EMD GP38 Locomotives (1966)	251-259 261-263	12	\$125,000	\$1,500,000
EMD GP7 Locomotives (rebuilt 1983)	470	1	\$150,000	\$ 150,000
EMD GP9 Locomotives (rebuilt 1984)	471	1	\$200,000	\$ 200,000
100 ton 4460 cu. ft. Covered Hoppers (ACF, 1966	3400-3401 3403-3428 3430-3440 3443-3451	48	\$ 6,500	\$ 312,000
100 ton 3300 cu. ft. Covered Hoppers (Pullman, 1967)	12101-12121 12123-12146 12148-12152 12154-12156 12158 12160-12171 12173-12192 12194 12196-12200	92	\$ 12,000	\$1,104,000
100 ton 1844 cu. ft. Open Hoppers (Beth. Steel, 1966)	237 240 241-243 245-248 251-257 259-269 271-281 284 286 288-289 293-295 297-308 310 312-320 322	103	\$ 11,000	\$1,133,000

	•		Unit Valuation and Unit	Total Valuation and Total
Equipment	Series	Number	Purchase	Purchase
Туре	Numbers	Units	Price	Price
	***************************************		**************************************	
	325-335			
	337-344			
	346-351			
	353-357			
	359	•		
	361-362		•	
	364-365			
95 ton 3023 eu. ft.	1001-1005	181	\$ 10,000	\$1,810,000
Open Hoppers	1007-1008		<b>+ </b> ,	+1,010,000
(Beth. Steel, 1968)	1010-1011			
,	1013-1023			•
	1025-1049	•		
	1051-1052			
	1054			•
	1056-1064		· .	
	1066-1075			
	1077-1078			
•	1080-1085			
•	1087-1089		•	
	1091-1101	,		•
•	1103-1124			
	1126-1143			
	1145-1147			
•	1149-1175		•	
	1177-1192			
	1194-1195			
	1197-1200			
100 Ton 2244 cu. ft.	9000-9099	100	\$ 22,000	\$2,200,000
Gondolas (Southern Iron, 1976)				
77 ton 1995 cu. ft.	14102-14112	135	\$ 1,500	\$ 202,500
Gondolas (Beth Steel, 1967)	14114-14122			¥ 202,000
(	14125-14137	•	•	•
	14140-14143			•
	14145-14147			
	14149-14151		•	
	14153-14165			
	14167-14189			
	14191-14215	•		
	14217-14221			•
÷ .	14223-14244			
	14246-14249			
•		•		

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e de la companya de l		· .		
Equipment Type	Series <u>Numbers</u>	Number Units	Unit Valuation and Unit Purchase Price	Total Valuation and Total Purchase Price
77 ton 1776 cu. ft. Gondolas (Greenville Steel, 1965)	14300-14301 14304-14310 14312-14336 14338-14339 14341-14349	45	\$ 1,500	\$ 67,500
			Total Valuation	\$10,179,000
			Purchase Price	\$10,150,000
·				• ,
•				

# Interstate Commerce Commission Washington, D.C. 20423

#### OFFICE OF THE SECRETARY

Kathleen M Gruca, Esq.
Chapman & Cutler
111 West Monroe St.
Chicago, Illinois 60603

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  $_{12/4/86}$  at  $_{10:45am}$  , and assigned rerecordation number(s).  $_{15112}$  &  $_{15113}$ 

Sincerely yours,

Moreta R. M. See Secretary

Enclosure(s)

1986 10: 4 5 MM

# INTERSTATE COMMERCE COMMISSION

#### RENTAL SCHEDULE AND CERTIFICATE OF INSPECTION AND ACCEPTANCE

SCHEDULE CERTIFICATE OF INSPECTION RENTAL and ACCEPTANCE to Equipment Lease dated as of October 1, 1986 (the "Lease") by and between the undersigned, the terms, conditions and definitions of which are hereby incorporated herein by reference. Lessee hereby agrees to lease the Equipment from Lessor effective the Lease Commencement Date thereof and for the Lease Term specified below, and agrees to pay Lessor the rent, in the amounts and at the times specified below, for each Item of Equipment. All of the terms used herein which are defined in the Lease shall have the same meaning as so defined.

#### **EQUIPMENT DESCRIPTION:**

Item No.

Serial No.

Unit No.

Year

Make

Model

Purchase Price

See Exhibit A attached hereto and incorporated herein by reference.

TOTAL PURCHASE PRICE:

\$10,150,000.00

EQUIPMENT LOCATED AT:

Nashua, New Hampshire

LEASE TERM:

Interim Term:

Commencement Date: December 4, 1986

Expiration Date: December 31, 1986

Primary Term:

Commencement Date: January 1, 1987 Expiration Date: December 31, 1994

LEASE COMMENCEMENT DATE: January 1, 1987

PAYMENT DATES: The Interim Term rent payment is due and payable January 1, 1987. The remaining rentals commence February 1, 1987 and continue monthly in arrears through and including January 1, 1995.

#### BASIC RENT:

Basic Rent Per Day:

\$ 4,942.64

(See Note 1)

Basic Rent Per Period:

\$148,279.32

(See Note 2)

NOTE: 1: Basic Rent Per Day is applicable during the Interim Term and is payable on the first Payment Date.

NOTE 2: Basic Rent Per Period and Basic Rent Per Day is computed by multiplying the Purchase Price as set forth above by:

Periodic Lease Rate Factor:

1.46088%

Per Diem Lease Rate Factor:

.04870%

The undersigned, being duly authorized representatives of the Lessor and the Lessee hereby CERTIFY that the Items of Equipment described above have been duly delivered to Lessee in good order and duly inspected and accepted by the Lessee as of the Lease Commencement Date reflected above on behalf of the Lessee as conforming in all respects with the requirements and provisions of the Lease.

LESSOR:

LESSEE:

BOSTON AND MAINE CORPORATION

THE CONNECTICUT NATIONAL BANK, not individually but solely as Trustee

By As

Title VI - FINA

LESSEE:

MAINE CENTRAL RAILROAD COMPANY

By\_\_\_\_\_Title VP - FINANCE

STATE OF Connecticut	)	
COUNTY OF Hartford	)	SS

LAURA CROWLE: day of December, 1986, before me personally appeared me personally known, who being by me duly sworn, says that he is a of THE CONNECTICUT NATIONAL BANK, that said instrument was signed and sealed on behalf of said corporation by authority of its Board of Directors; and he acknowledged that the execution of the foregoing instrument was the free act and deed of said corporation.

Notary Public

(SEAL)
My commission expires:

My Commission Expires Mar 31, 1949

On this 24th day of November, 1986, before me personally appeared Peter W. Carr, to me personally known, who being by me duly sworn, says that he is the Vice President, Finance of BOSTON AND MAINE CORPORATION, that said instrument was signed and sealed on behalf of said corporation by authority of its Board of Directors; and he acknowledged that the execution of the foregoing instrument was the free act and deed of said corporation.

NOTARY PUBLIC

My Commission Expires: 9/25/92

On this 24th day of November, 1986, before me personally appeared Peter W. Carr, to me personally known, who being by me duly sworn, says that he is the Vice President, Finance of MAINE CENTRAL RAILROAD COMPANY, that said instrument was signed and sealed on behalf of said corporation by authority of its Board of Directors; and he acknowledged that the execution of the foregoing instrument was the free act and deed of said corporation.

NOTARY PUBLIC

My Commission Expires: 9/25/92

# EXHIBIT A TO RENTAL SCHEDULE CERTIFICATE OF INSPECTION AND ACCEPTANCE

#### DESCRIPTION OF EQUIPMENT

Equipment Type	Series Numbers	Number Units	Unit Valuation	Total Valuation
EMD GP40	320-321	20	\$ 75,000	\$1,500,000
Locomotives (1968)	323-324 326-335	20	\$ 13,000	\$1,000,000
	338-342			
EMD GP38	251-259	12	\$125,000	\$1,500,000
Locomotives (1966)	261-263			
EMD GP7 Locomotives (rebuilt 1983)	470	1	\$150,000	\$ 150,000
EMD GP9	471	1	\$200,000	\$ 200,000
Locomotives (rebuilt 1984)				
100 ton 4460 cu. ft.	3400-3401	48	\$ 6,500	\$ 312,000
Covered Hoppers (ACF, 1966)	3403-3428 3430-3440		•	
	3443-3451			
100 ton 3300 cu. ft.	12101-12121	92	\$ 12,000	\$1,104,000
Covered Hoppers	12123-12146			
(Pullman, 1967)	12148-12152			
	12154-12156 12158			
	12156			
	12173-12192			
	12194			
	12196-12200			
100 ton 1844 cu. ft.	237	103	\$ 11,000	\$1,133,000
Open Hoppers	240			
(Beth. Steel, 1966)	241-243 245-248			
	251-257			
	259-269			
	271-281			
	284			
	286			
	288-289			
	293-295			
	297-308 310			
	010			

Equipment Type	Series <u>Numbers</u>	Number Units	Unit <u>Valuation</u>	Total Valuation
	312-320 322 325-335 337-344 346-351 353-357 359 361-362 364-365			
95 ton 3023 cu. ft. Open Hoppers (Beth. Steel, 1968)	1001-1005 1007-1008 1010-1011 1013-1023 1025-1049 1051-1052 1054 1056-1064 1066-1075 1077-1078 1080-1085 1087-1089 1091-1101 1103-1124 1126-1143 1145-1147 1149-1175 1177-1192 1194-1195 1197-1200	181	\$ 10,000	\$1,810,000
100 Ton 2244 cu. ft. Gondolas (Southern Iron, 1976)	9000-9099	100	\$ 22,000	\$2,200,000
77 ton 1995 cu. ft. Gondolas (Beth Steel, 1967)	14102-14112 14114-14122 14125-14137 14140-14143 14145-14147 14149-14151 14153-14165 14167-14189 14191-14215 14217-14221 14223-14244 14246-14249	135	<b>\$ 1,500</b>	\$ 202,500

Equipment Type	Series <u>Numbers</u>	Number <u>Units</u>	Unit <u>Valuation</u>	Total <u>Valuation</u>
77 ton 1776 cu. ft. Gondolas (Greenville Steel, 1965)	14300-14301 14304-14310 14312-14336 14338-14339 14341-14349	45	\$ 1,500	\$ 67,500
			Total Valuation	\$10,179,000
			Purchase Price	\$10,150,000

#### EXHIBIT B TO RENTAL SCHEDULE AND

#### CERTIFICATE OF INSPECTION AND ACCEPTANCE

#### STIPULATED LOSS VALUES

### (Stated as Percentage of Purchase Price per Item)

If Casualty		If Casualty	
Occurrence		Occurrence	
Occurs On		Occurs On	
Or After		Or After	
Payment	Stipulated	Payment	Stipulated
Date No.	Loss Value	Date No.	<u>Loss Value</u>
Lease Commencement			
Date	106.5%	<b>31</b>	88.9%
1	105.6	32	88.3
2	105.2	33	87.7
3	104.7	34	87.0
4	104.3	35	86.4
5	103.9	36	85.8
6	103.4	37	85.1
7	103.0	38	84.4
8	102.5	39	83.8
9	102.0	40	83.1
10	101.6	41	82.5
11	101.1	42	81.8
12	100.6	43	81.1
13	99.2	44	80.4
14	98.7	45	79.7
15	98.2	46	79.0
16	97.6	47	78.3
17	97.1	48	77.6
18	96.5	49	76.9
19	96.0	50	76.2
20	95.4	51	75.5
21	94.9	52	74.8
22	94.3	53	74.0
23	93.7	54	73.3
24	93.1	55	72.6
25	92.6	56	71.8
26	92.0	57	71.1
27	91.4	58	70.3
28	90.8	59	69.6
29	90.0	60	68.8
30	89.5	61	68.1

If Casualty Occurrence		If Casualty Occurrence	
Occurs On		Occurs On	
Or After	~ · · ·	Or After	Chimala And
Payment	Stipulated	Payment	Stipulated
Date No.	Loss Value	Date No.	Loss Value
62	67.3%	79	53.6%
63	66.5	80	52.7
64	65.7	81	51.9
65	64.9	82	51.0
66	64.2	83	50.1
67	63.4	84	49.3
68	62.6	85	48.4
69	61.8	86	47.6
70	61.0	87	46.7
71 .	60.2	88	45.8
72	59.4	89	44.9
73	58.5	90	44.0
74	57.7	91	43.1
75	56.9	92	42.2
76	56.1	93	41.3
77	<b>55.2</b>	94	38.2
78	54.4	95	36.4
		96 and thereafter	-0-

#### EXHIBIT III

#### TO

# RENTAL SCHEDULE NO. 1

#### AND

#### CERTIFICATE OF INSPECTION AND ACCEPTANCE

#### TERMINATION VALUES

No.         Value         No.         Value           25         26         26         26         27         27         28         28         29         29         30         30         31         31         32         32         33         33         34         34         35         35         36         36         36         36         36         37         37         38         38         39         40         40         41         41         42         42         43         44				Re-Let
25 26 27 28 28 29 30 30 31 31 31 32 32 33 34 34 35 36 36 37 37 38 38 38 39 40 40 40 41 41 42 42 42 43 44 44 45 45 46 47 48 76.6% 48 49 75.9 49 47.3 50 75.2 50 75.2 50 46.5 51 74.5 51 74.5 52 73.8 52 44.9 53 73.0 53 44.1 54 72.3 55 71.6 55 70.8 56 70.8 56 70.8 56 69.3 58 40.0 59 68.6 59 39.1	Payment Date	Sale Termination	Payment Date	Termination
26       26         27       28         28       28         29       29         30       30         31       31         32       32         33       33         34       34         35       35         36       36         37       37         38       38         39       39         40       40         41       41         42       42         43       43         44       44         45       46         47       48         48       75.9       49         47.3       40         49       75.9       49         47.3       50       75.2         51       74.5       51         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1 <th>No.</th> <th><u>Value</u></th> <th>No.</th> <th>Value</th>	No.	<u>Value</u>	No.	Value
26       26         27       28         28       28         29       29         30       30         31       31         32       32         33       33         34       34         35       35         36       36         37       37         38       38         39       39         40       40         41       41         42       42         43       43         44       44         45       46         47       48         48       75.9       49         47.3       40         49       75.9       49         47.3       50       75.2         51       74.5       51         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1 <td></td> <td></td> <td></td> <td></td>				
26       26         27       28         28       28         29       29         30       30         31       31         32       32         33       33         34       34         35       35         36       36         37       37         38       38         39       39         40       40         41       41         42       42         43       43         44       44         45       46         47       48         48       75.9       49         47.3       40         49       75.9       49         47.3       50       75.2         51       74.5       51         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1 <td>25</td> <td></td> <td>25</td> <td></td>	25		25	
27       28       28         29       29         30       30         31       31         32       32         33       33         34       34         35       35         36       36         37       37         38       38         39       39         40       40         41       41         42       42         43       43         44       44         45       46         47       47         48       76.6%       48       48.1%         49       75.9       49       47.3         50       75.2       50       46.5         51       74.5       51       45.7         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8				
28       29         30       30         31       31         32       32         33       33         34       34         35       36         37       37         38       38         39       39         40       40         41       41         42       42         43       43         44       44         45       46         47       47         48       76.6%       48       48.1%         49       75.9       49       47.3         50       75.2       50       46.5         51       74.5       51       45.7         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6				
29       29         30       30         31       31         32       32         33       34         35       35         36       36         37       37         38       38         39       39         40       40         41       41         42       42         43       43         44       44         45       46         47       47         48       76.6%       48       48.1%         49       75.9       49       47.3         50       75.2       50       46.5         51       74.5       51       45.7         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6				
30       30         31       31         32       32         33       33         34       34         35       35         36       36         37       37         38       38         39       40         40       41         41       41         42       42         43       43         44       44         45       45         46       46         47       47         48       76.6%       48         49       75.9       49         50       75.2       50       46.5         51       74.5       51       45.7         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         59       68.6       59       39.1				
31       31         32       32         33       34         35       35         36       36         37       37         38       38         39       40         41       41         42       42         43       43         44       44         45       46         47       47         48       76.6%       48       48.1%         49       75.9       49       47.3         50       75.2       50       46.5         51       74.5       51       45.7         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1				
32       32         33       34         35       35         36       36         37       37         38       38         39       40         41       41         42       42         43       44         45       45         46       46         47       48       76.6%       48       48.1%         49       75.9       49       47.3         50       75.2       50       46.5         51       74.5       51       45.7         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1				4
33       34         35       35         36       36         37       37         38       38         39       40         40       41         41       41         42       42         43       44         45       45         46       46         47       48       76.6%         48       48.1%         49       75.9       49         47.3       45         49       75.9       49         47.3       46.5         51       74.5       51         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1				
34       34         35       35         36       36         37       37         38       38         39       39         40       40         41       41         42       42         43       43         44       44         45       46         47       47         48       76.6%       48       48.1%         49       75.9       49       47.3         50       75.2       50       46.5         51       74.5       51       45.7         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1				
35       36         36       36         37       37         38       38         39       39         40       40         41       41         42       42         43       43         44       44         45       45         46       46         47       47         48       76.6%       48       48.1%         49       75.9       49       47.3         50       75.2       50       46.5         51       74.5       51       45.7         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1				
36       36         37       37         38       38         39       39         40       40         41       41         42       42         43       44         45       45         46       47         48       76.6%       48         49       75.9       49         50       75.2       50       46.5         51       74.5       51       45.7         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1				
37       37         38       38         39       40         41       41         42       42         43       43         44       44         45       45         46       46         47       47         48       76.6%       48       48.1%         49       75.9       49       47.3         50       75.2       50       46.5         51       74.5       51       45.7         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1				
38       39         40       40         41       41         42       42         43       43         44       44         45       46         47       47         48       76.6%       48       48.1%         49       75.9       49       47.3         50       75.2       50       46.5         51       74.5       51       45.7         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1				
39       39         40       40         41       41         42       42         43       43         44       44         45       45         46       46         47       47         48       76.6%       48       48.1%         49       75.9       49       47.3         50       75.2       50       46.5         51       74.5       51       45.7         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1				•
40       41       41         41       42       42         43       43       44         45       45       46         47       47       48         48       76.6%       48       48.1%         49       75.9       49       47.3         50       75.2       50       46.5         51       74.5       51       45.7         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1				
41       42       42         43       43       44         44       44       44         45       46       46         47       47         48       76.6%       48       48.1%         49       75.9       49       47.3         50       75.2       50       46.5         51       74.5       51       45.7         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1				
43       43         44       44         45       45         46       46         47       47         48       76.6%       48       48.1%         49       75.9       49       47.3         50       75.2       50       46.5         51       74.5       51       45.7         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1			41	
44       45         45       46         46       46         47       47         48       76.6%       48       48.1%         49       75.9       49       47.3         50       75.2       50       46.5         51       74.5       51       45.7         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1	42		42	
45       46         46       46         47       47         48       76.6%       48       48.1%         49       75.9       49       47.3         50       75.2       50       46.5         51       74.5       51       45.7         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1	43		43	
46       46         47       47         48       76.6%       48       48.1%         49       75.9       49       47.3         50       75.2       50       46.5         51       74.5       51       45.7         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1	44		44	
47       48       76.6%       48       48.1%         49       75.9       49       47.3         50       75.2       50       46.5         51       74.5       51       45.7         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1	45		45	
48       76.6%       48       48.1%         49       75.9       49       47.3         50       75.2       50       46.5         51       74.5       51       45.7         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1	46		46	
49       75.9       49       47.3         50       75.2       50       46.5         51       74.5       51       45.7         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1	47		47	
50       75.2       50       46.5         51       74.5       51       45.7         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1	48	76.6%	48	48.1%
51       74.5       51       45.7         52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1	49			
52       73.8       52       44.9         53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1	50			
53       73.0       53       44.1         54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1				
54       72.3       54       43.3         55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1				
55       71.6       55       42.5         56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1	<b>53</b>			
56       70.8       56       41.7         57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1				
57       70.1       57       40.8         58       69.3       58       40.0         59       68.6       59       39.1				
58       69.3       58       40.0         59       68.6       59       39.1				
59 68.6 59 39.1				
60 67.8 60 38.3	60	67.8	60	38.3

Payment Date	Sale Termination	Payment Date	Re-Let Termination
No.	Value	No.	Value
61	67.1%	61	37.4%
62	66.3	62	36.5
63	65.5	63	35.6
64	64.7	64	34.8
65	63.9	65	33.9
66	63.2	66	33.0
67	62.4	67	32.0
68	61.6	68	31.1
69	60.8	69	30.2
70	60.0	70	29.3
71	59.2	71	28.3
72	58.4	72	27.4
73	57.5	73	26.4
74	56.7	74	25.4
75	55.9	75	24.5
76	55.1	76	23.5
77	54.2	77	22.5
78	53.4	78	21.5
79	52.6	79	20.5
80	51.7	80	19.5
81	50.9	81	18.5
82	50.0	82	17.4
83	49.1	83	16.4
84	48.3	84	15.3
85	47.4	85	14.3
86	46.6	86	13.2
87	45.7	87	12.1
88	44.8	88	11.1
89	43.9	89	10.0
90	43.0	90	8.9
91	42.1	91	7.7
92	41.2	92	6.6
93	40.3	93	5.5
94	38.4	94	4.4
95	36.5	95	3.2
96	-0-	96	-0-