



Reproduction of
The Official Railway Equipment Register
(Reading Co. Entry)
July, 1935 Edition

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C. R. C. - R. E. R. - No. 242

Cancels C. R. C. - R. E. R. - No. 241

Ark. C. C. - R. E. R. - No. 242

Cancels Ark. C. C. - R. E. R. - No. 241

Cal. R. C. - R. E. R. - No. 242

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Ill. C. C. - R. E. R. - No. 242

Cancels Ill. C. C. - R. E. R. - No. 241

P. S. C. - Ind. - R. E. R. - No. 242

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THE OFFICIAL RAILWAY EQUIPMENT REGISTER

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Cancels I. C. C. - R. E. R. - No. 241

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V. C. C. - R. E. R. - No. 242

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P. S. C. - W. Va. - R. E. R. - No. 242

Cancels P. S. C. - W. Va. - R. E. R. - No. 241

Vol. LI ... No. 1 JULY 1935. BI-MONTHLY

OF THE UNITED STATES, CANADIAN AND MEXICAN RAILROADS

Stamp here date received.

Showing by Car Numbers,
the Marked Capacity, Length,
Dimensions and Cubical Capacity,
of Cars used to transport Freight.

This publication does NOT set forth Gallonage of Tank Cars for Tariff purposes. (See note page II.)

ISSUED JULY 24, 1935.

EFFECTIVE JULY 31, 1935.

(Except as noted.)

"The form of this publication is authorized under special permission of the
Interstate Commerce Commission No. 113760 of April 21, 1932, as amended,
which special permission expires with July 20, 1936."

Issued on one day's notice, under authority of Rule 10(j), Interstate Commerce Commission
Tariff Circular No. 20, effective October 1st, 1928.

Issued on one day's notice under special authority of the Board of Railway Commissioners for
Canada No. 142 of May 12th, 1924.

(Also issued on one day's notice under authority of respective State Commissions, as follows):

ALABAMA PUBLIC SERVICE COMMISSION	SPECIAL APPROVAL	No. 4331	OF	MAY 25, 1932.
ARKANSAS CORPORATION COMMISSION	AUTHORITY	A. C. C.	OF	APRIL 15, 1935.
CALIFORNIA RAILROAD COMMISSION	SPECIAL PERMISSION	FILE 15-2797	OF	JANUARY 6, 1913.
ILLINOIS COMMERCE COMMISSION	SPECIAL PERMISSION	No. R-5992	OF	MAY 17, 1932, as amended
INDIANA PUBLIC SERVICE COMMISSION	SPECIAL PERMISSION	T. B. 4060	OF	APRIL 19, 1935.
MAINE PUBLIC UTILITIES COMMISSION	SPECIAL PERMISSION	R. R. No. 1106	OF	JULY 28, 1924.
MASSACHUSETTS DEPARTMENT OF PUBLIC UTILITIES	SPECIAL PERMISSION	P. S. C. - 503-H	OF	SEPTEMBER 14, 1914.
MICHIGAN PUBLIC UTILITIES COMMISSION	SPECIAL PERMISSION	No. 3236	OF	MAY 18, 1932.
MISSOURI PUBLIC SERVICE COMMISSION	AUTHORITY	No. 2097	OF	MAY 18, 1932, as amended
NEVADA PUBLIC SERVICE COMMISSION	AUTHORITY	No. 792	OF	AUGUST 27, 1924.
NEW YORK PUBLIC SERVICE COMMISSION	SPECIAL PERMISSION	No. 10987	OF	MAY 25, 1932, as amended
OHIO PUBLIC UTILITIES COMMISSION	AUTHORITY	R. S. 18996	OF	APRIL 15, 1935.
PENNSYLVANIA PUBLIC SERVICE COMMISSION	SPECIAL PERMISSION	No. 11360	OF	MAY 18, 1932, as amended
UTAH PUBLIC SERVICE COMMISSION	AUTHORITY	No. GPC-1	OF	APRIL 13, 1918.
VIRGINIA STATE CORPORATION COMMISSION	SPECIAL PERMISSION	File 1093	OF	MARCH 16, 1927.
WISCONSIN PUBLIC SERVICE COMMISSION	AUTHORITY		OF	MAY 24, 1932.

ISSUED BY
G. P. CONARD, Agent.
No. 424 West 33rd Street
NEW YORK

THE RAILWAY EQUIPMENT AND PUBLICATION CO., PUBLISHERS AND PROPRIETORS.
424 WEST 33RD ST., NEW YORK, N. Y.

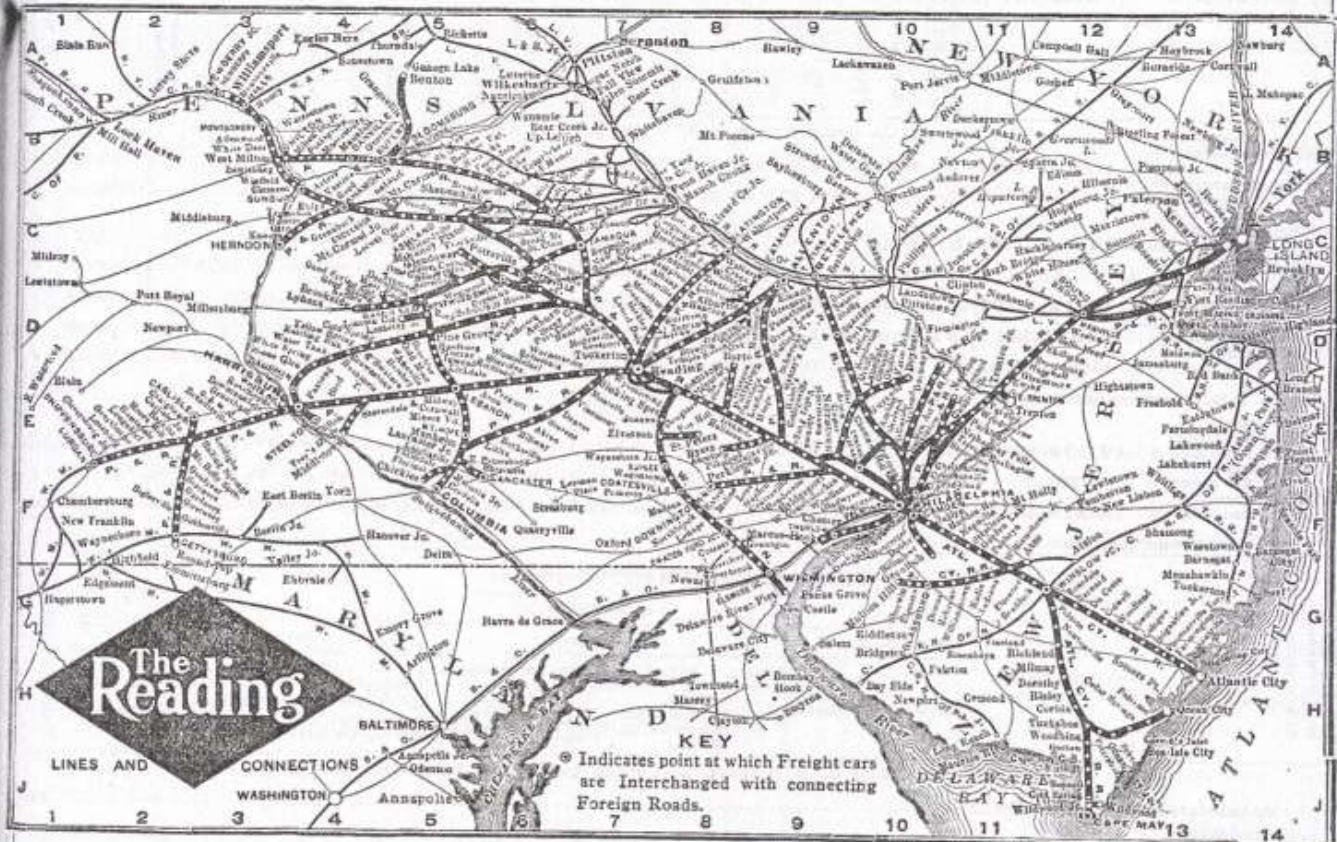
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READING COMPANY.

(FORMERLY PHILADELPHIA & READING RAILWAY CO.)

REPORTING MARKS—"P & R" BEING CHANGED TO "R D G"

Railway Express Agency, Inc., operates over this line. Pullman Sleeping Car Co. operates over this line. Limit of load weight above marked capacity may be such that combined weight of car and lading will not exceed axle load limits in accordance with A. A. R. Interchange Rule 86, unless stencilling on car indicates a lesser load limit.



FREIGHT CONNECTIONS AND JUNCTION POINTS.

Numbers in parenthesis indicate miles from Philadelphia, Pa.

Baltimore & Ohio— Camden, N. J. (Linden St.) (via Boat).....F10 Eastwick, Pa. (4).....F10 Eldystone, Pa. (4).....F10 Elsmere Junction, Del.F8 Philadelphia, Pa.F10 Wilmington, Del. (113)....F8	Ironton— Catasauqua, Pa. (97).....C8	Pennsylvania— Belmont, Pa. (8).....F10 Birdsboro, Pa. (49).....D8 Bloomsburg, Pa. (147)....B5 Camp Hill, Pa. (114)....E3 Carlisle, Pa. (138).....E2 Chadd's Ford Jet., Pa. (97). F8 Coatesville, Pa. (79).....F8 Columbia, Pa. (104).....F5 Conshohocken, Pa. (13)....E9 D. & M. Jet., Pa. (124)....E3 Downingtown, Pa. (38)....E8 Excelsior, Pa. (124).....C4 Gray's Ferry, Pa. (Phila.) (4).....F10 Harrisburg, Pa. (112)....E3 Hazel Dell (New Castle) (113).....F6 Herndon, Pa. (150).....C3 Hog Island, Pa. (4).....F10 Lancaster, Pa. (100)....E5 Lebanon, Pa. (86).....D5 Milton, Pa. (170).....B3 Montgomery, Pa. (182)....B3 Natalie, Pa. (Sagon Jet.) (135).....B5	Pennsylvania—Continued. North Pennsylvania Jet., Erie Ave. Pa. (Phila.) (8).....F10 North Philadelphia, Pa. (22d St.) (3).....F10 Oak Hill Colliery, Pa.B5 Paper Mill, Pa. (149)....B5 Pottsville Jet., Pa. (90)....C6 Richmond Jet. (Kensing- ton) (4).....F10 Shamokin, Pa. (188)....C4 Shippensburg, Pa. (152)....E1 Thurlow, Pa. (18).....F9 Trenton, N. J. (84).....E11 Williamsport, Pa. (199)....A3 Wilmington, Del. (118)....F8	Port Reading R. R. Co.— Manville, N. J. (54).....D13
Central R. R. of New Jersey— Allentown, Pa. (65).....C9 Bethlehem, Pa. (54).....C9 Bound Brook, N. J. (55)....C12 Haucks, Pa. (106).....C6 Port Reading Crossing, N. J. (73).....C18	Lehigh & New England— Catasauqua, Pa. (96).....C8 Tamaqua, Pa. (98).....C6	Lehigh Valley— Ashland, Pa. (119).....C5 Bethlehem, Pa. (54).....C9 Catasauqua, Pa. (96).....C8 East Penn Jet., Pa. (68)....C9 Kehlley Run Jet., Pa.C6 McAdoo, Pa. (110).....C6 Mahanoy City, Pa. (106)....C6 Manville (Port Reading Junction), N. J. (54)....D12 Quakake, Pa. (107).....C6 Raven Run, Pa.C8 Slatington, Pa. (101)....C8 Westwood Switch, Pa. (92).....C5	Pennsylvania-Reading Seashore Lines— Camden, N. J.F10	Quakertown & Bethlehem— Quakertown, Pa. (87).....D9
Cornwall— Lebanon, Pa. (86).....D5 Mt. Hope, Pa. (95).....E5	Delaware, Lackawanna & West- ern— Bloomsburg, Pa. (148)....B5 Rupert, Pa. (147).....B4	Delaware, Lackawanna & West- ern— Bloomsburg, Pa. (148)....B5 Rupert, Pa. (147).....B4	Philadelphia Belt— Philadelphia, Pa.F10	Steelton & Highspire— Steelton, Pa.E4
Erie— Newberry Jet., Pa. (200)....A3	New York Central & Hudson River— Newberry Jet., Pa. (202)....A3	Philadelpha, Bethlehem & New England— Bethlehem, Pa. (54).....C9	Susquehanna & New York— Newberry Jet., Pa. (202)....A3	Trenton - Princeton Traction Co.— East Trenton, N. J. (35)....E11
			Upper Merion & Plymouth— East Conshohocken, Pa.F6 Swedeland, Pa.F6 West Conshohocken, Pa.F6	Western Maryland— Gettysburg, Pa. (189)....F2 Lurgan, Pa. (152).....E1 Shippensburg, Pa. (153)....E1
			Williamsport & North Branch— Hall's, Pa. (189).....A3	

READING COMPANY—CONTINUED.

FREIGHT EQUIPMENT.

Reporting Marks—"P & R" being changed to "R D G"

The cars of this Company are marked "P. & R.," being changed to "R D G" and are numbered and classified as follows:

REFRIGERATOR CARS.

ITEM NUMBER. M.O.R. Designation.	MARKINGS AND KIND OF CARS.	NUMBERS.	DIMENSIONS.														CAPACITY.										Number of Cars.										
			INSIDE.				OUTSIDE.						DOORS.		Capacity of Ice Tanks.				Capacity of Car.																		
			Between Ice Tanks— Bulkheads in Place	Between Living Quarters (Bulkheads in Place)	Width, Inside.	Height, Inside.	Length.	Width.		Height from Rail.				Side Doors.		Pounds.		Capacity Measure	Cubic Feet Level Full.	Pounds.																	
								At Base.	Extreme Width.	To Extreme Width.	To Base.	To Top of Running Board.	To Extreme Height.	Width.	Height.	Total Capacity for Crushed Ice	Total Capacity for Bulk Ice.	Total Capacity for Bulk Ice	Inside Feet	Depth.	Between Ice Tanks— Bulkheads in Place	Usable Capacity (Bulkheads in Place)															
ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	lbs.	lbs.	lbs.	ft.	in.	ft.	in.	lbs.												
1 RR	PASSENGER. Refrigerator, Milk Steel Underframe.	1565 to 1586	29	7	35	9	8	5	7	6	38	3	9	9	10	0	10	10	11	11	12	8	13	5	5	...	6	4	5500	4800	4700	124	...	1864	...	75000	13
2 RR	Refrigerator, Milk Steel Underframe. Note J	" "	42	3	50	5	8	10	6	7	38	6	10	0	...	11	2	...	13	11	"	5	8	5	100	4500	4400	116	...	2094	...	20000	6				
3 RR	Refrigerator, Milk Steel Underframe.	1587 to 1589	41	6	30	0	8	5	6	7	38	0	9	8	9	11	9	11	11	1	13	...	13	5	...	6	3	6700	5600	5600	151	...	2222	...	60000	3	
4 RR	Refrigerator, Milk Steel Underframe.	1590	29	7	35	9	8	5	7	6	38	3	9	9	10	0	10	10	11	11	12	8	13	5	5	...	6	4	5500	4800	4700	124	...	1864	...	60000	1
5 RR	Refrigerator, Milk Steel Underframe.	1593 to 1597	51	0	50	2	6	10	6	5	62	4	10	0	...	11	31	...	14	...	5	...	5	8	5	100	4500	4400	116	...	2540	...	18000	1			
6 RR	Refrigerator, Milk Steel Underframe.	1591, 1592	33	3	39	1	8	2	7	5	41	4	9	0	10	0	11	0	12	2	13	0	13	3	4	...	6	8	11900	10500	10100	270	...	2034	...	100000	2
7 RR	Refrigerator, Milk Steel Underframe.	1598 to 1601	33	3	39	1	8	2	7	5	41	4	9	0	10	0	11	0	12	2	13	0	13	3	4	...	6	8	11900	10500	10100	270	...	2034	...	100000	4
	Total Passenger Refrigerator																																			80	
11 RR	FREIGHT. Refrigerator, Steel Underframe.	19300 to 19399	29	7	35	9	8	5	7	6	38	3	9	9	10	0	10	10	11	11	12	8	13	5	5	...	6	4	5500	4800	4700	124	...	1864	...	75000	55
12 RR	Refrigerator, Steel Underframe.	19732	29	7	35	9	8	5	7	6	38	3	9	9	10	0	10	10	11	11	12	8	13	5	5	...	6	4	5500	4800	4700	124	...	1864	...	80000	1
13 RR	Refrigerator, Steel Underframe.	19885 to 19884	33	3	39	1	8	2	7	5	41	4	9	0	10	0	11	0	12	2	13	0	13	3	4	...	6	8	11900	10500	10100	270	...	2034	...	100000	94
	Total Freight Refrigerator																																			150	

FREIGHT EQUIPMENT—Continued.

ITEM NUMBER. M.O.R. Designation.	MARKINGS AND KIND OF CARS.	NUMBERS.	DIMENSIONS.																		CAPACITY.		Number of Cars.											
			INSIDE.			OUTSIDE.										DOORS.				Cubic Feet Level Full.	Pounds or Gallons.													
			Length	Width	Height	LENGTH	WIDTH.		HEIGHT FROM RAIL.						SIDE.		END.																	
							At Base or Top of Sides or Platform	Extreme Width.	To Extreme Width.	To Base or Top of Sides or Platform	To Top of Running Board.	To Extreme Height.	Width of Open'g	Height of Open'g	Width of Open'g	Height of Open'g																		
ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.													
	Brought forward Refrigerator Freight																							176										
14 XM	Box, Steel Underframe (See Exceptions) ..	2000 to 2999	36	...	8	6	8	...	38	3	9	9	10	0 1/2	3	9 1/4	12	2	13	...	13	5	6	...	7	7	...	...	3445	55000 lb.	1054			
15 XM	Box, Steel Underframe, Note A	" "	" "	" "	" "	" "	" "	" "	" "	" "	" "	" "	" "	" "	" "	" "	" "	" "	" "	" "	" "	" "	" "	" "	" "	" "	" "	" "	" "	" "	" "	80000 lb.	660	
16 XM	Box, Steel Underframe, Exceptions	2886, 2950 3222, 3311	36	2	8	7	8	2	"	"	"	"	"	3	10 1/2	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	2544	85000 lb.	4
17 XM	Box, Steel Underframe, Exceptions	2299, 3345 3448, 3488	36	2	8	7	8	2	"	"	"	"	3	9 3/4	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	2544	85000 lb.	4
21 XM	Box, Steel Underframe	4000 to 4999	36	2	8	7	8	1	37	11	9	10	10	1 1/2	4	...	12	2	13	...	13	5	6	...	7	7	...	...	2515	85000 lb.	988			
22 XM	" " (See Exceptions)	5000 to 5999	40	6	8	6	9	...	42	1 1/2	9	8 1/4	10	2 1/4	4	1	13	...	18	6 1/2	14	1 1/2	6	...	8	7	...	...	3098	100000 lb.	989			
23 XM	" Steel Underframe Exceptions ..	5000, 5112, 5178, 5201, 5602, 5708, 5710, 5994	36	2	8	7	8	2	38	3	9	10	10	0 3/4	3	10 1/2	12	2	13	...	13	5	"	7	7	...	...	...	...	2544	85000 lb.	8		
24 GM	Gondola, Steel Underframe, Flat Bottom, Drop Ends, Wooden Floors	6050 to 6449	36	4	8	9	1	...	38	3	10	8	10	3	4	4 1/2	...	8	8	6	6	...	...	...	...	...	...	...	...	319	100000 lb.	313		
25 GM	" Steel Underframe, Flat Bottom, Drop Ends, Wooden Floors	6450 to 6949	36	4	8	7	1	...	38	3	10	1	10	1	4	4 1/2	...	8	9	5	6	...	...	...	...	...	...	...	...	306	100000 lb.	480		
26 GM	" Steel, Flat Bottom, Drop Ends, Wooden Floors	6950 to 7449	46	...	9	6	8	...	47	10	10	2	10	3 1/2	6	7	3	7	...	6	7	...	...	...	...	...	...	...	...	1325	140000 lb.	500		
27 FM	Flat, Wood Floor, Steel	9600 to 9699	37	...	9	9	...	...	38	3	10	2	10	2	2	8	3	8 1/2	8	8	6	5	...	...	...	...	...	...	...	...	100000 lb.	98		
31 FM	" " Steel Underframe	9700 to 9774	37	...	8	8	...	...	38	3	10	2	10	2	2	10	3	8 1/2	3	8 1/2	6	5 1/2	...	...	...	...	...	...	...	...	100000 lb.	75		
32 FM	" Wood Floor, Steel Underframe	9800 to 9899	37	...	9	9	...	...	38	3	10	2	10	2	2	8	3	8 1/2	3	8	6	5	...	...	...	...	...	...	...	...	100000 lb.	97		
33 FM	Idler, Steel, Reading Co.	90798	28	10	7	...	4	...	23	3	8	4	...	...	4	...	7	6	...	...	...	...	...	...	...	...	...	...	...	...	...	1		
34	Idler, Steel Underframe, Reading Co.	90806, 90807	26	4	8	9	1	...	38	3	10	2	10	3	4	4 1/2	...	3	8	6	0	...	...	...	...	...	...	...	...	...	...	2		
35	Idler, Steel Underframe, Reading Co.	90812, 90813 90815, 90816 90817	36	4	8	9	1	...	38	3	10	3	10	3	4	4 1/2	...	3	8	6	0	...	...	...	...	...	...	...	...	...	...	5		
	Forward																																5484	

▲ Denotes additions

◆ Denotes increase.

♦ Denotes reduction

(See Page xviii.)

READING COMPANY—CONTINUED.

FREIGHT EQUIPMENT—Continued.

Item Number. MOR designation.		MARKINGS AND KIND OF CARS.	NUMBERS.	DIMENSIONS.														CAPACITY.		Number of Cars.		
				INSIDE.			OUTSIDE.						DOORS.					Cubic Feet Level Full.	Pounds or Gallons.			
				Length	Width	Height	LENGTH	WIDTH.	HEIGHT FROM RAIL.				SIDE.		END.							
									At Base or Top of Sides or Platform	At Base or Top of Sides or Platform	To Extreme Width.	To Base or Top of Sides or Platform	To Extreme Height.	Width of Open'g	Height of Open'g	Width of Open'g	Height of Open'g					
ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	
Brought forward.....																						5434
1 XM Box, (Steel) (Coarthy).....		10550 to 11549	36 2 8 7 3 11 9 10 10 13 4 12 2 13 7 5 7 7	2515	85000 lb.	988																
2 XM " " Note B &.....		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	80000 lb.	"	2		
3 XM " ".....		11550 to 13549	36 2 8 7 8 2 38 2 9 10 10 0 12 2 13 13 5 6 7 7	2544	85000 lb.	1893																
4 XM " " Ice, Note C &.....		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	80000 lb.	"	7		
5 XM " Steel Underframe.....		14500 to 14999	36 8 6 8 38 3 9 9 10 0 12 2 13 13 5 6 7 7	2448	55000 lb.	197																
6 XM " Steel Underframe, Note D &.....		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	80000 lb.	"	253		
7 XM " Steel Underframe.....		15700 to 15999	36 8 6 8 38 3 9 9 10 0 12 2 13 13 5 6 7 7	2448	55000 lb.	108																
11 XM " Steel Underframe, Note E &.....		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	80000 lb.	"	162		
12 XM " (Steel) (Underfr.).....		17500 to 17649	36 8 6 8 38 3 9 9 10 0 12 2 13 13 5 6 7 7	2448	80000 lb.	188																
13 XM " ".....		17650 to 18479	36 8 6 8 38 3 9 9 10 0 12 2 13 13 5 6 7 7	2448	55000 lb.	283																
14 XM " " Note F &.....		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	80000 lb.	"	458		
15 XM " ".....		18500 to 18899	36 8 6 8 38 3 9 9 10 0 12 2 13 13 5 6 7 7	2448	55000 lb.	79																
16 XM " " Note G &.....		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	80000 lb.	"	104		
17 XI " Steel Insulated.....		18991 to 18999	42 2 6 11 7 2 63 9 10 10 4 6 3 11 6 13 5 13 6 5 6 6 3 6 9	50000 lb.	"	9																
21 SM Stock, Steel Underframe.....		19008 to 19055	38 8 6 7 6 38 3 9 4 11 6 12 3 13 10 5 4 7 4 1 3 3	2300	80000 lb.	50																
22 GM Gondola, Steel, Flat Bot., Drop End Wooden Floor.....		20000 to 21999	46 9 6 3 47 10 10 2 10 3 6 7 3 7 6 7	1325	140000 lb.	1997																
23 " Container, Drop Sides, Steel Underframe.....		23000 to 23014	50 10 2 6 5 13 13	110000 lb.	"	15																
24 GM Gondola, S.D., Drop Ends, Wooden Floor.....		23500 to 24499	46 9 6 3 47 10 10 2 10 3 6 7 3 7 6 7	1325	140000 lb.	1000																
25 GM " Steel, Flat Bottom, Drop End, Wooden Floor.....		24500 to 25499	46 9 6 3 47 10 10 2 10 3 6 7 3 7 6 7	1325	140000 lb.	998																
26 GM Gon., Steel Underframe, Flat Bottom, Drop End, Wooden Floor.....		25500 to 26000	41 10 8 7 2 11 44 3 10 1 10 1 4 2 3 9 7 3	1042	110000 lb.	862																
27 GA " Steel, Solid End, Drop Bottom, Wooden Floor.....		26001 to 27499	34 2 2 3 4 35 3 10 9 11 3 6 4 1 7 10	1029	100000 lb.	900																
31 GM " Steel Underframe, Flat Bottom, Drop End, Wooden Floor.....		27500 to 28499	42 8 6 2 6 44 9 9 9 9 4 5 3 9 6 10	898	100000 lb.	985																
32 GM " Steel Underframe, Flat Bottom, Drop End, Wooden Floor.....		28500 to 28999	42 8 6 2 6 44 9 9 9 9 4 5 3 9 6 10	898	100000 lb.	497																
33 GM " Steel Underframe, Flat Bottom, Drop End, Wooden Floor.....		29000 to 29999	42 8 6 2 6 44 9 9 9 9 4 5 3 9 6 10	898	100000 lb.	998																
34 GM " Steel, Drop End.....		30000 to 30199	61 7 6 3 3 38 6 8 3 10 1 7 2 6	1510	140000 lb.	290																
35 HT Coal (See Ex- (Hopper) (caption)).....		30500 to 32499	89 9 5 40 5 10 13 3 4 5 11 11 3	2500	140000 lb.	3988																
36 HM " " Exceptions.....		70917, 71661	32 10 9 6 34 7 10 3 10 3 3 10 8	1880	110000 lb.	2																
37 HM " ".....		72500 to 74499	30 6 9 5 31 11 10 1 10 3 10 4 8	1880	110000 lb.	1913																
41 HM " ".....		74500 to 78999	32 10 9 6 34 7 10 3 10 3 3 10 8	1880	110000 lb.	4480																
42 HMR Cement (Steel) (Hopper).....		79000 to 79083	27 9 5 7 5 31 11 10 1 10 3 10 8 11 6 11 6	1620	110000 lb.	80																
43 HMR " " Note H.....		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	1714	"	4			
44 HM Coal ".....		79590 to 79899	30 9 6 32 10 1 10 4 3 3 11 10 5	1676	100000 lb.	145																
45 HM " ".....		79900 to 79999	30 9 6 32 10 1 10 4 3 3 10 10 8	1676	100000 lb.	72																
46 HM " ".....		81000 to 81499	30 9 6 31 6 10 1 10 1 4 3 6 10 6	1638	100000 lb.	344																
47 HM " (Steel) (See Ex- (Hopper) (caption)).....		81500 to 85499	30 9 6 32 3 10 4 10 3 3 13 8 8 10 5	1090	100000 lb.	3806																
51 HM " " Exceptions.....		83788	32 10 8 3 9	1848	"	1																
52 HM " ".....		85500 to 85999	30 9 6 32 10 1 10 4 3 3 10 10 8	1676	100000 lb.	397																
53 HM " ".....		86000 to 89999	32 10 9 6 34 3 10 4 10 3 3 13 3 9 10 5	1843	110000 lb.	3955																
54 " Poling Car.....		90833, 90834				2																
55 " ".....		90839				1																
Forward.....																						5434

▲ Denotes additions.

◆ Denotes increase.

▲ Denotes reduction

(See Page xviii.)

READING COMPANY-CONTINUED.

FREIGHT EQUIPMENT-Continued.

ITEM NUMBER. R.R. Designation.	MARKINGS AND KIND OF CARS.	NUMBERS.	DIMENSIONS.																		CAPACITY.		Number of Cars.			
			INSIDE.			OUTSIDE.										DOORS.					Cubic Feet Full.	Pounds or Gallons.				
			Length	Width	Height	LENGTH	WIDTH.		HEIGHT FROM RAIL.						SIDE.		END.									
							At Ends or Top of Sides or Platform.	Width.	To Extreme Width.	To Ends or Top of Sides or Platform.	To Top of Running Board.	To Extreme Height.	Width of Open'g.	Height of Open'g.	Width of Open'g.	Height of Open'g.										
			ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.						
	Brought for ward																						37337			
1	Poling Car.....	90640, 90648																					2			
2	"	90902, 90910																					2			
3	"	90912																					1			
4	WM Caboose, 4-Wheel	90000 to 90499																					256			
5	TM Tank, Steel.....	99015 to 99034						38	5	9		9	11	10	11 1/2							{ 100000 lb 12850 gal.	7			
6	" Caboose, Steel ..	90700 to 90709																					10			
7	SE " 8-Wheel	90710 to 90739																					28			
11	EM " 4-Wheel	90740 to 90749																					10			
12	" Steel...	92800 to 92829																					30			
13	FW Flat, Well, Steel, Note S	99000 to 99004	45	7 1/2	10	2	6 1/2	45	7 1/2	9	10	10	10	3	8	4	3 1/2	4	3 1/2	7	1		135000 lb	5		
14	FW " " Steel, Note T	99005 to 99007	52	10	9	10	2	6 1/2	52	10	9	10	10	3	8	4	3 1/2	4	3 1/2	7	1		215000 lb	3		
15	FW " " Steel, Note S	99008 to 99012	45	7 1/2	10	2	6 1/2	45	7 1/2	9	10	10	10	3	8	4	3 1/2	4	3 1/2	7	1		135000 lb	5		
16	FW " Depressed Center, Steel..	99045 to 99049	32	8	4			35	10			8	10 1/2			3	10 1/2	6	8 1/2			{ 434 34 ft.	275000 lb	5		
17	XM Box, Steel, Wood Lining, Z-bar (See Exceptions)	100000 to 100999	40	8	6	8	7 1/2	41	2 1/2	8	9	10	10	5	6	11	8	13	14	13	8 1/2	6	2980 100000 lb	904		
21	IM " Steel Underframe, Exception.	100009, 100298, 100072, 100789	36	2	8	7	8	1	37	11	9	10	10	1 1/2	4	12	2	13	13	5	"	7	7	2515 85000 lb	4	
22	IM " Steel, Wood Lining, Z-bar (See Exceptions)	101000 to 102999	40	8	6	8	7 1/2	41	2 1/2	8	9	10	10	5	6	11	8	13	14	13	11	6	8	8 1/2	2185 100000 lb	1908
23	IM " Steel Underframe, Exception.	102083	36	2	8	7	8	1	37	11	9	10	10	1 1/2	4	12	2	13	13	5	"	7	5	2544 83000 lb	1	
24	IM " Steel Underframe, Exception	102880	36	2	8	7	8	1	37	11	9	10	10	1 1/2	4	12	2	13	13	5	"	7	7	2515 85000 lb	1	
	Total																							40719		

Note A-Individual numbers of cars in series 2000 to 3999 differing in pounds capacity from balance of numbers in same series; capacity 80,000 lbs.:

2000	2145	2301	2458	2599	2728	2884	3029	3215	3374	3509	3716	3896
2001	2148	2302	2457	2598	2729	2885	3030	3216	3375	3510	3717	3897
2008	2151	2305	2462	2602	2731	2891	3036	3222	3381	3516	3723	3903
2004	2150	2311	2466	2606	2735	2895	3040	3226	3385	3520	3727	3906
2007	2162	2318	2467	2607	2737	2897	3042	3228	3387	3522	3729	3909
2011	2168	2321	2470	2610	2740	2900	3045	3230	3389	3524	3731	3912
2019	2167	2325	2477	2614	2747	2907	3050	3232	3391	3526	3733	3914
2023	2169	2327	2478	2611	2753	2913	3056	3231	3394	3533	3730	3918
2025	2175	2328	2479	2612	2755	2914	3055	3230	3393	3532	3731	3919
2026	2176	2329	2487	2615	2756	2916	3056	3231	3397	3534	3731	3920
2028	2181	2331	2488	2618	2758	2918	3059	3237	3400	3538	3733	3922
2030	2182	2332	2489	2619	2759	2919	3060	3238	3401	3539	3734	3923
2033	2183	2337	2493	2623	2763	2923	3063	3242	3405	3543	3738	3926
2036	2185	2341	2497	2624	2765	2927	3067	3247	3411	3549	3744	3932
2042	2188	2343	2498	2625	2766	2928	3068	3248	3412	3550	3745	3933
2044	2189	2352	2500	2630	2770	2930	3072	3250	3414	3552	3747	3935
2045	2191	2354	2501	2632	2772	2932	3074	3252	3416	3554	3749	3937
2050	2192	2360	2502	2636	2776	2936	3078	3256	3420	3558	3753	3941
2052	2194	2362	2504	2638	2778	2938	3080	3258	3422	3560	3755	3943
2054	2196	2363	2513	2643	2783	2943	3083	3267	3443	3565	3756	3946
2055	2198	2366	2514	2645	2785	2945	3085	3269	3445	3567	3758	3948
2058	2199	2369	2517	2648	2788	2948	3088	3270	3448	3568	3759	3951
2061	2200	2370	2519	2649	2789	2951	3091	3271	3451	3569	3760	3954
2062	2207	2373	2523	2653	2793	2955	3095	3275	3455	3573	3764	3958
2064	2211	2377	2527	2657	2797	2959	3099	3279	3459	3577	3768	3962
2068	2216	2382	2532	2662	2802	2964	3104	3284	3464	3582	3773	3967
2071	2218	2385	2535	2665	2805	2967	3107	3287	3467	3585	3776	3970
2075	2224	2390	2541	2671	2811	2973	3113	3293	3473	3591	3782	3976
2079	2226	2392	2543	2673	2813	2975	3115	3295	3475	3593	3784	3978
2080	2229	2393	2546	2676	2816	2978	3118	3298	3478	3596	3787	3981
2086	2233	2398	2550	2680	2820	2982	3122	3302	3482	3600	3791	3985
2089	2237	2402	2554	2684	2824	2986	3126	3306	3486	3604	3795	3989
2090	2239	2404	2556	2686	2826	2988	3128	3308	3488	3606	3797	3991
2097	2242	2407	2559	2689	2829	2991	3131	3311	3491	3609	3799	3994
2108	2241	2412	2562	2692	2832	2994	3134	3314	3494	3612	3802	3997
2109	2243	2414	2564	2694	2834	2996	3136	3316	3496	3614	3804	3999
2107	2240	2410	2561	2691	2831	2993	3133	3313	3493	3611	3801	3996
2108	2247	2406	2549	2679	2821	2984	3124	3304	3484	3602	3792	3987
2112	2250	2417	2551	2681	2831	2984	3124	3304	3484	3602	3792	3987
2114	2252	2419	2553	2683	2833	2986	3126	3306	3486	3604	3794	3989
2116	2256	2422	2556	2686	2836	2989	3129	3309	3489	3607	3797	3992
2121	2258	2425	2558	2688	2838	2991	3131	3311	3491	3609	3799	3994
2122	2260	2426	2560	2690	2840	2992	3132	3312	3492	3610	3800	3995
2129	2261	2427	2561	2691	2841	2993	3133	3313	3493	3611	3801	3996
2127	2272	2430	2564	2694	2844	2996	3136	3316	3496	3614	3804	3999
2131	2274	2432	2566	2696	2846	2998	3138	3318	3498	3616	3806	4001
2135	2276	2434	2568	2698	2848	2999	3139	3319	3499	3617	3807	4002
2137	2278	2436	2570	2700	2850	3001	3141	3321	3501	3619	3809	4004
2141	2285	2440	2575	2705	2855	3005	3145	3325	3505	3623	3813	4008
2144	2292	2445	2582	2712	2862	3012	3152	3332	3512	3630	3820	4015

Note B-Individual numbers of cars in series 10550 to 11549 differing in pounds capacity from balance of numbers in same series; capacity 80,000 lbs.:

	11050					11195				
Note C--Individual numbers of cars in series 11550 to 13549 differing in pounds capacity from balance of numbers in same series; capacity 80,000 lbs.:										
	11756	12255	13037	13505		12920	13100	13241		
Note D--Individual numbers of cars in series 14500 to 14999 differing in pounds capacity from balance of numbers in same series; capacity 80,000 lbs.:										
14500	14545	14567	14638	14674	14726	14771	14818	14867	14910	14968
14506	14551	to	14640	14675	14780	14772	14814	14868	14912	14962
14504	14558	14600	14641	14678	14733	14773	14816	14869	to	14963
14506	14558	14643	14644	14685	14735	14777	14817	14871	14917	14965
14508	14555	14604	14645	14686	14737	14780	14819	to	14919	14966
14509	14558	14607	to	14687	to	14821	14878	14924	14967	
14514	14561	14609	14648	14690	14741	14784	14832	14878	14927	14970
14515	14564	14610	14651	14693	14744	14786	14838	14880	14930	14972
14516	14567	14612	14653	14695	14747	14787	14837	14881	14932	14974
14518	14571	14614	to	14696	14749	14789	to	14863	14923	14975
14519	14574	14615	14656	to	14699	to	14791	14831	14885	14936
14522	14575	14616	to	to	14759	14798	14833	14869	14908	14978
14523	14577	14619	14658	14702	14757	14794	14836	14884	14923	14979
14528	14579	to	14690	14706	14758	14806	14858	14905	14944	14989
14527	14580	14622	to	to	14760	14800	14846	14897	14945	14985
14530	14582	14629	14666	14711	14761	14802	14849	14900	14947	to
14536	14584	14629	14666	14716	14762	14803	14853	14902	14948	14988
14535	14587	14632	14667	14718	14765	14807	14859	14908	14950	14990
14539	14589	14638	14669	14719	14767	14808	14861	14905	14951	to
14540	14594	14635	14671	14728	14768	14810	to	14907	14953	14994
14543	14595	14637	14672	14739	14769	14812	14864	14909	14955	14999

READING COMPANY—CONTINUED.

Note F—Individual numbers of cars in series 17650 to 18479 differing in pounds capacity from balance of numbers in same series; capacity 80,000 lbs.:

17650	17721	17704	17873	17941	18020	18089	18176	18251	18331	18410
to 17725	to 17741	to 17874	to 17942	to 18022	to 18092	to 18179	to 18252	to 18332	to 18411	
17655	17726	17707	17875	17944	18024	18093	18180	18259	18333	18413
to 17729	to 17801	to 17878	to 17946	to 18025	to 18097	to 18182	to 18264	to 18339	to 18415	
17660	17731	17802	17879	17953	18027	18100	18184	18265	18338	18418
to 17739	to 17803	to 17880	to 17955	to 18029	to 18102	to 18185	to 18268	to 18339	to 18419	
17665	17734	17805	17882	17956	18031	18104	18186	18271	18341	18423
to 17740	to 17806	to 17883	to 17957	to 18032	to 18105	to 18187	to 18272	to 18342	to 18424	
17670	17735	17807	17884	17958	18033	18106	18188	18273	18343	18425
to 17741	to 17808	to 17885	to 17959	to 18034	to 18107	to 18189	to 18274	to 18344	to 18426	
17675	17736	17809	17886	17960	18035	18108	18190	18275	18345	18427
to 17742	to 17809	to 17886	to 17961	to 18035	to 18108	to 18190	to 18275	to 18345	to 18427	
17680	17743	17810	17887	17962	18036	18109	18191	18276	18346	18428
to 17743	to 17811	to 17888	to 17963	to 18036	to 18109	to 18191	to 18276	to 18346	to 18428	
17685	17744	17812	17889	17964	18037	18110	18192	18277	18347	18429
to 17744	to 17812	to 17889	to 17964	to 18037	to 18110	to 18192	to 18277	to 18347	to 18429	
17690	17745	17813	17890	17965	18038	18111	18193	18278	18348	18430
to 17745	to 17813	to 17890	to 17965	to 18038	to 18111	to 18193	to 18278	to 18348	to 18430	
17695	17746	17814	17891	17966	18039	18112	18194	18279	18349	18431
to 17746	to 17814	to 17891	to 17966	to 18039	to 18112	to 18194	to 18279	to 18349	to 18431	
17700	17747	17815	17892	17967	18040	18113	18195	18280	18350	18432
to 17747	to 17815	to 17892	to 17967	to 18040	to 18113	to 18195	to 18280	to 18350	to 18432	
17705	17748	17816	17893	17968	18041	18114	18196	18281	18351	18433
to 17748	to 17816	to 17893	to 17968	to 18041	to 18114	to 18196	to 18281	to 18351	to 18433	
17710	17749	17817	17894	17969	18042	18115	18197	18282	18352	18434
to 17749	to 17817	to 17894	to 17969	to 18042	to 18115	to 18197	to 18282	to 18352	to 18434	
17715	17750	17818	17895	17970	18043	18116	18198	18283	18353	18435
to 17750	to 17818	to 17895	to 17970	to 18043	to 18116	to 18198	to 18283	to 18353	to 18435	
17720	17751	17819	17896	17971	18044	18117	18199	18284	18354	18436
to 17751	to 17819	to 17896	to 17971	to 18044	to 18117	to 18199	to 18284	to 18354	to 18436	
17725	17752	17820	17897	17972	18045	18118	18200	18285	18355	18437
to 17752	to 17820	to 17897	to 17972	to 18045	to 18118	to 18200	to 18285	to 18355	to 18437	
17730	17753	17821	17898	17973	18046	18119	18201	18286	18356	18438
to 17753	to 17821	to 17898	to 17973	to 18046	to 18119	to 18201	to 18286	to 18356	to 18438	
17735	17754	17822	17899	17974	18047	18120	18202	18287	18357	18439
to 17754	to 17822	to 17899	to 17974	to 18047	to 18120	to 18202	to 18287	to 18357	to 18439	
17740	17755	17823	17900	17975	18048	18121	18203	18288	18358	18440
to 17755	to 17823	to 17900	to 17975	to 18048	to 18121	to 18203	to 18288	to 18358	to 18440	
17745	17756	17824	17901	17976	18049	18122	18204	18289	18359	18441
to 17756	to 17824	to 17901	to 17976	to 18049	to 18122	to 18204	to 18289	to 18359	to 18441	
17750	17757	17825	17902	17977	18050	18123	18205	18290	18360	18442
to 17757	to 17825	to 17902	to 17977	to 18050	to 18123	to 18205	to 18290	to 18360	to 18442	
17755	17758	17826	17903	17978	18051	18124	18206	18291	18361	18443
to 17758	to 17826	to 17903	to 17978	to 18051	to 18124	to 18206	to 18291	to 18361	to 18443	
17760	17759	17827	17904	17979	18052	18125	18207	18292	18362	18444
to 17759	to 17827	to 17904	to 17979	to 18052	to 18125	to 18207	to 18292	to 18362	to 18444	
17765	17760	17828	17905	17980	18053	18126	18208	18293	18363	18445
to 17760	to 17828	to 17905	to 17980	to 18053	to 18126	to 18208	to 18293	to 18363	to 18445	
17770	17761	17829	17906	17981	18054	18127	18209	18294	18364	18446
to 17761	to 17829	to 17906	to 17981	to 18054	to 18127	to 18209	to 18294	to 18364	to 18446	
17775	17762	17830	17907	17982	18055	18128	18210	18295	18365	18447
to 17762	to 17830	to 17907	to 17982	to 18055	to 18128	to 18210	to 18295	to 18365	to 18447	
17780	17763	17831	17908	17983	18056	18129	18211	18296	18366	18448
to 17763	to 17831	to 17908	to 17983	to 18056	to 18129	to 18211	to 18296	to 18366	to 18448	
17785	17764	17832	17909	17984	18057	18130	18212	18297	18367	18449
to 17764	to 17832	to 17909	to 17984	to 18057	to 18130	to 18212	to 18297	to 18367	to 18449	
17790	17765	17833	17910	17985	18058	18131	18213	18298	18368	18450
to 17765	to 17833	to 17910	to 17985	to 18058	to 18131	to 18213	to 18298	to 18368	to 18450	
17795	17766	17834	17911	17986	18059	18132	18214	18299	18369	18451
to 17766	to 17834	to 17911	to 17986	to 18059	to 18132	to 18214	to 18299	to 18369	to 18451	
17800	17767	17835	17912	17987	18060	18133	18215	18300	18370	18452
to 17767	to 17835	to 17912	to 17987	to 18060	to 18133	to 18215	to 18300	to 18370	to 18452	
17805	17768	17836	17913	17988	18061	18134	18216	18301	18371	18453
to 17768	to 17836	to 17913	to 17988	to 18061	to 18134	to 18216	to 18301	to 18371	to 18453	
17810	17769	17837	17914	17989	18062	18135	18217	18302	18372	18454
to 17769	to 17837	to 17914	to 17989	to 18062	to 18135	to 18217	to 18302	to 18372	to 18454	
17815	17770	17838	17915	17990	18063	18136	18218	18303	18373	18455
to 17770	to 17838	to 17915	to 17990	to 18063	to 18136	to 18218	to 18303	to 18373	to 18455	
17820	17771	17839	17916	17991	18064	18137	18219	18304	18374	18456
to 17771	to 17839	to 17916	to 17991	to 18064	to 18137	to 18219	to 18304	to 18374	to 18456	
17825	17772	17840	17917	17992	18065	18138	18220	18305	18375	18457
to 17772	to 17840	to 17917	to 17992	to 18065	to 18138	to 18220	to 18305	to 18375	to 18457	
17830	17773	17841	17918	17993	18066	18139	18221	18306	18376	18458
to 17773	to 17841	to 17918	to 17993	to 18066	to 18139	to 18221	to 18306	to 18376	to 18458	
17835	17774	17842	17919	17994	18067	18140	18222	18307	18377	18459
to 17774	to 17842	to 17919	to 17994	to 18067	to 18140	to 18222	to 18307	to 18377	to 18459	
17840	17775	17843	17920	17995	18068	18141	18223	18308	18378	18460
to 17775	to 17843	to 17920	to 17995	to 18068	to 18141	to 18223	to 18308	to 18378	to 18460	
17845	17776	17844	17921	17996	18069	18142	18224	18309	18379	18461
to 17776	to 17844	to 17921	to 17996	to 18069	to 18142	to 18224	to 18309	to 18379	to 18461	
17850	17777	17845	17922	17997	18070	18143	18225	18310	18380	18462
to 17777	to 17845	to 17922	to 17997	to 18070	to 18143	to 18225	to 18310	to 18380	to 18462	
17855	17778	17846	17923	17998	18071	18144	18226	18311	18381	18463
to 17778	to 17846	to 17923	to 17998	to 18071	to 18144	to 18226	to 18311	to 18381	to 18463	
17860	17779	17847	17924	17999	18072	18145	18227	18312	18382	18464
to 17779	to 17847	to 17924	to 17999	to 18072	to 18145	to 18227	to 18312	to 18382	to 18464	
17865	17780	17848	17925	18000	18073	18146	18228	18313	18383	18465
to 17780	to 17848	to 17925	to 18000	to 18073	to 18146	to 18228	to 18313	to 18383	to 18465	
17870	17781	17849	17926	18001	18074	18147	18229	18314	18384	18466
to 17781	to 17849	to 17926	to 18001	to 18074	to 18147	to 18229	to 18314	to 18384	to 18466	
17875	17782	17850	17927	18002	18075	18148	18230	18315	18385	18467
to 17782	to 17850	to 17927	to 18002	to 18075	to 18148	to 18230	to 18315	to 18385	to 18467	
17880	17783	17851	17928	18003	18076	18149	18231	18316	18386	18468
to 17783	to 17851	to 17928	to 18003	to 18076	to 18149	to 18231	to 18316	to 18386	to 18468	
17885	17784	17852	17929	18004	18077	18150	18232	18317	18387	18469
to 17784	to 17852	to 17929	to 18004	to 18077	to 18150	to 18232	to 18317	to 18387	to 18469	
17890	17785	17853	17930	18005	18078	18151	18233	18318	18388	18470
to 17785	to 17853	to 17930	to 18005	to 18078	to 18151	to 18233	to 18318	to 18388	to 18470	
17895	17786	17854	17931	18006	18079	18152	18234	18319	18389	184