

C. T. C. - R. E. R. No. 356
Cancels C. T. C. - R. E. R. No. 355
Ala. P. S. C. - R. E. R. No. 356
Cancels Ala. P. S. C. - R. E. R. No. 355
Ark. C. C. - R. E. R. No. 356
Cancels Ark. C. C. - R. E. R. No. 355
Cal. P. U. C. - R. E. R. No. 356
Cancels Cal. P. U. C. - R. E. R. No. 355
Colo. P. U. C. - R. E. R. No. 356
Conn. P. U. C. - R. E. R. No. 356
Cancels Conn. P. U. C. - R. E. R. No. 355
Ill. C. C. - R. E. R. No. 356
Cancels Ill. C. C. - R. E. R. No. 355
P. S. C. - Ind. - R. E. R. No. 356
Cancels P. S. C. - Ind. - R. E. R. No. 355
Me. P. U. C. - R. E. R. No. 356
Cancels Me. P. U. C. - R. E. R. No. 355
P. S. C. - Md. - R. E. R. No. 356
Cancels P. S. C. - Md. - R. E. R. No. 355
Mass. D. P. U. - R. E. R. No. 356
Cancels Mass. D. P. U. - R. E. R. No. 355
Mich. P. S. C. - R. E. R. No. 356
Cancels Mich. P. S. C. - R. E. R. No. 355
P. S. C. - Mo. - R. E. R. No. 356
Cancels P. S. C. - Mo. - R. E. R. No. 355



P. S. C. - Nev. - R. E. R. No. 356
Cancels P. S. C. - Nev. - R. E. R. No. 355
P. U. C. - N. J. - R. E. R. No. 356
Cancels P. U. C. - N. J. - R. E. R. No. 355
N. M. C. C. - R. E. R. No. 356
Cancels N. M. C. C. - R. E. R. No. 355
P. S. C. - N. Y. - R. E. R. No. 356
Cancels P. S. C. - N. Y. - R. E. R. No. 355
N. D. - P. S. C. - R. E. R. No. 356
Cancels N. D. - P. S. C. - R. E. R. No. 355
Ohio - R. E. R. No. 356
Cancels Ohio - R. E. R. No. 355
Pa. - P. U. C. - R. E. R. No. 356
Cancels Pa. - P. U. C. - R. E. R. No. 355
R. C. Tex. - R. E. R. No. 356
Cancels R. C. Tex. - R. E. R. No. 355
P. S. C. - U. - R. E. R. No. 356
Cancels P. S. C. - U. - R. E. R. No. 355
Va. C. C. - R. E. R. No. 356
Cancels Va. C. C. - R. E. R. No. 355
Wash. U. & T. C. - R. E. R. No. 356
P. S. C. - W. Va. - R. E. R. No. 356
Cancels P. S. C. - W. Va. - R. E. R. No. 355
Wyo. P. S. C. - R. E. R. No. 356
Cancels Wyo. P. S. C. - R. E. R. No. 355

Vol. LXXXI ... No. 1 ...

JULY 1965

..... QUARTERLY

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.)

Description of Trailers in T.O.F.C. Service included in this issue on pages
following page 800. See separate index of Trailer registrations on page xxii.

ISSUED JULY 10, 1965.

EFFECTIVE JULY 20, 1965.

(Except as noted.)

"The form of this publication is authorized under special permission of the Interstate Commerce Commission No. 166822 of February 24, 1938 (amendment No. 6), beyond March 13, 1953, until further order of the Commission."

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

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

(Also, both the form of this publication and its issuance on one day's notice are authorized by the respective State Commissions, as follows:)

ARKANSAS COMMERCE COMMISSION	AUTHORITY	Case No. 909	OF	APRIL 19, 1937
CALIFORNIA-PUBLIC UTILITIES COMMISSION OF	SPECIAL PERMISSION	No. 490-126	OF	DECEMBER 30, 1957
COLORADO-THE PUBLIC UTILITIES COMMISSION OF THE STATE OF	AUTHORITY	No. 14921	OF	MAY 18, 1965
CONNECTICUT PUBLIC UTILITIES COMMISSION	AUTHORITY	SN-555	OF	DECEMBER 2, 1943
FLORIDA PUBLIC UTILITIES COMMISSION	AUTHORITY	RA-267	OF	JULY 7, 1942
ILLINOIS COMMERCE COMMISSION	SPECIAL PERMISSION	No. R-12565	OF	JUNE 8, 1943
INDIANA PUBLIC SERVICE COMMISSION	SPECIAL PERMISSION	T. B. 4429	OF	APRIL 17, 1937
MAINE PUBLIC UTILITIES COMMISSION	SPECIAL PERMISSION	R. R. 2957	OF	JUNE 1, 1949
MASSACHUSETTS DEPARTMENT OF PUBLIC UTILITIES	SPECIAL PERMISSION	P. S. C. 503-H	OF	SEPTEMBER 14, 1914
MICHIGAN PUBLIC SERVICE COMMISSION	SPECIAL PERMISSION	No. 678 (Amendment of August 4, 1953)	OF	MAY 13, 1941
MISSOURI PUBLIC SERVICE COMMISSION	(AUTHORITY SPECIAL PERMISSION	Rule 10 (j) No. 5076 (Amendment No. 5)	OF	CIRCULAR NO. 42 JULY 30, 1953
NEVADA PUBLIC SERVICE COMMISSION	AUTHORITY	No. 792	OF	AUGUST 27, 1924
NEW JERSEY BOARD OF PUBLIC UTILITY COMMISSIONERS	AUTHORITY		OF	APRIL 21, 1938
NEW YORK PUBLIC SERVICE COMMISSION	AUTHORITY	16 NYCRR 941.11 (j)		
OHIO PUBLIC UTILITIES COMMISSION	SPECIAL PERMISSION	10,496 (Amended)	OF	AUGUST 6, 1953
PENNSYLVANIA PUBLIC UTILITY COMMISSION	SPECIAL PERMISSION	No. 20200 (Amendment of July 30, 1953)	OF	MAY 20, 1941
UTAH PUBLIC SERVICE COMMISSION	SPECIAL PERMISSION	No. 5507	OF	MARCH 20, 1951
VIRGINIA STATE CORPORATION COMMISSION	SPECIAL PERMISSION	File 1083	OF	JUNE 2, 1943
WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION	AUTHORITY	LSN Order No. 9329	OF	MAY 12, 1965
WISCONSIN PUBLIC SERVICE COMMISSION	APPROVAL	No. RR-849	OF	APRIL 21, 1937

ISSUED BY
THE RAILWAY EQUIPMENT AND PUBLICATION COMPANY, Agent.

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READING COMPANY.

Way 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 stenciling on car indicates a lesser load limit.

FREIGHT EQUIPMENT - Reporting Marks - "R D G"
The freight cars of this Company are numbered and classified as follows:

A.A.R. Code, Designation, MARKINGS AND KIND OF CARS.	NUMBERS.	DIMENSIONS.																		CAPACITY.		Number of Cars.				
		INSIDE.						OUTSIDE.										DOORS.								
		Length	Width	Height	Length	Width		Height from Rail				Side		End		Cubic Feet Level Full.	Pounds or Gallons.									
						At Eaves or Top of Sides or Platform	Extreme Width.	To Extreme Width.	To Eaves 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.	ft.	in.			
Flat..... Note AA	9100	44	4	10		45	4	10	10	4	4	0	10	8									490000 lb.	1		
Flat, Wood Floor, Stl.	9200 to 9249	50		9		51	10	10	10	4	4	1	10	8	9	11							140000 lb.	32		
Flat, Wood Floor, Stl. Note W	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	154000 lb.	6		
Flat, Steel, Wood Floor, Note C	"	42		10		43																	140000 lb.	10		
Flat, Steel, Wood Floor, Note SS	9275 to 9280	54	5	10	8	55	9	10	8	10	8	3	4	3	7			3	8				100000 lb.	6		
Flat, Steel, Wood Floor, Note T	9300 to 9356	53	6	10	6	54	3	10	6	10	6	3	1	3	6			5	4				140000 lb.	57		
Flat, Steel, Wood Floor, Note T	9400 to 9443	54	5	10	8	55	9	10	8	10	8	3	4	3	7			3	8				100000 lb.	44		
Flat, Steel, Wood Floor, Note T	9450 to 9471	53	6	10	8	55	9	10	8	10	8	3	4	3	7			3	8				50000 lb.	22		
Flat, Wood Floor, Steel, Note X	9556 to 9598	46	7	9	6	48	7	10	2	10	3	3	10	3	7			3	10				140000 lb.	6		
Flat, Steel, Note T	9600 to 9614	53	6	10	8	55	9	10	8	10	8	3	4	3	7			3	8				50000 lb.	15		
Flat, Steel, Note T	9650 to 9679	52	6	9	6	55	9	8	10	10	9	6	1	14				14					50000 lb.	30		
Flat, Steel, Note X	9900 to 9908	46	7	9	5	0	9	48	7	10	5	10	5	4	1	3	8		5	6			140000 lb.	7		
Coal, Hopper, Steel.	13251 to 13350	33		10	4	9	8	34	1	10	5	10	5	3	3	10	8		10	8			2124 110000 lb.	99		
"	14000 to 14900	33		10	4	9	8	34		10	5	10	5	3	6	10	8		10	8			2124 110000 lb.	673		
Box, Stl., Note UU	17000 to 17064	50	3	9	2	9	10	51		9	4	10	5	13	9	14	5	15		15		S	9	4534 110000 lb.		
"	17100 to 17149	50	3	9	2	9	10	51		9	4	10	5	13	9	14	5	15		15		S	9	4534 110000 lb.		
"	18000 to 18109	40	6	9		10	6	42	11	9	4	10	8	5	9	14	5	15	1	15	1	S	9	3598 100000 lb.	95	
Notes E, Z, O	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	110000 lb.	12	
Steel, Note S	18110 to 18149	40	6	9	2	10	6	41	10	9	11	10	8	5	8	14		15		15		S	9	3598 110000 lb.	40	
Steel Staggs, Doors.	18800 to 18999	40	5	9	2	10	4	42	10	9	3	10	8	5	3	14	1	14	3	14	3	12	7	3340 100000 lb.	1	
"	19100 to 19195	40	6	9	2	10		40	8	9	5	10	8	5	3	14	5	14	5	14	5	12	7	3712 100000 lb.	5	
Steel Staggs, Doors, Note Z	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	110000 lb.	1	
Auto., Steel, Note B	19196 to 19199	40	6	9	1	10		40	8	9	5	10	8	5	3	14	5	14	5	14	5	5	9	3687 100000 lb.	4	
Box (See Exception), Note E	19200 to 19275	50	6	9		10	6	52	11	10	4	10	8	5	9	15	1	15	1	8	8	9	10	4890 100000 lb.	61	
"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	110000 lb.	11	
Notes E, Z, O	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	4732 100000 lb.	1	
Exception, Note E	19225	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	4891 110000 lb.		
Steel, Note A	19276 to 19300	50	9	9	2	10	6	51		9	4	10	5	13	9	14	5	15		15		S	9	4891 110000 lb.		
Auto., Stl., Staggs, Doors, Note B	19400 to 19459	50	6	9	1	10	4	50	8	9	5	10	8	5	3	14	5	14	5	14	5	7	0	4750 100000 lb.	48	
Auto., Stl., Staggs, Doors, Notes B, Z, O	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	110000 lb.	10	
Box, Stl., Staggs, Doors (See Exceptions)	19460 to 19549	50	6	9	2	10	4	50	8	9	5	10	8	5	3	14	5	14	5	14	5	14	7	4732 100000 lb.		
"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	2	
Auto, Note FF	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	4750	1	
Steel, Exception, Note B	19478	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	4750	1	
Stl., Staggs, Doors, End Doors	19550 to 19599	50	5	9	2	10	4	50	10	9	5	10	8	5	3	14	5	14	5	14	5	12	7	4732 100000 lb.	4	
Box, Steel, Staggs, Doors	19600 to 19665	40	6	9	2	10	4	42	10	9	4	10	7	5	3	14	2	14	9	14	9	12	7	3340 100000 lb.	59	
"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	110000 lb.	7	
Note Z	19666 to 19699	40	6	9	2	10		40	9	9	6	10	8	5	4	13	11	14	6	14	6	12	7	3712 100000 lb.	32	
"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	110000 lb.	2	
Note Z	19900 to 19910	60	10	9	5	10	9	62	8	8	11	10	6	14	6	15		15	4	15	4	16	1	6190 200000 lb.	7	
Box, Steel, Flat Bot., Drop End, Wood Floor	20000 to 21999	46		9	6	3		47	10	10	2	10	3	6	7	6	7		6	7				1325 140000 lb.	7	
"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	100000 lb.	4	
Note EE	23015 to 23035	46		9	6	3		47	10	10	2	10	3	6	7	10	11		11	5	1/2			1608 140000 lb.	1	
"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	2	
Note CC	23500 to 24499	46		9	6	3		47	10	10	2	10	3	6	7	6	7		6	7				1325 140000 lb.	4	
"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	100000 lb.	1	
Note EE	24500 to 25499	46		9	6	3		47	10	10	2	10	3	6	7	6	7		6	7				1325 140000 lb.	6	
"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	100000 lb.	3	
Note EE	25900 to 26099	52	6	9	6	3	6	53	1	10	3	10	8	6	0	7	1		7	2				1745 140000 lb.	46	
"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	154000 lb.	1	
Note O	26100 to 26899	52	6	9	6	3	6	53	1	10	3	10	8	6	0	7	1		7	2				1745 140000 lb.	202	
"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	154000 lb.	8	
Note O	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	140000 lb.	1	
Box, Steel, Drop Ends, Flat Bot., Wood Floor	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	140000 lb.	1
Box, Steel, Fixed Ends, Wood Floor, 2 Hoods Forward	*29000 to 29024	52	6	9	6	3	6	54	2	10	4	10	4	8	2	7	3		7	3				1745 145000 lb.	25	
GBSR																								1723		

* Denotes additions.

◆ Denotes increase.

& Denotes reduction.

(See Page xviii)

READING COMPANY-CONTINUED.

FREIGHT EQUIPMENT-Continued.

Data Number A.A.R. Mech. 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	At Eaves or Top of Sides or Platform	Width	Height From Rail.	To Extreme Width.	To Eaves or Top of Sides or Platform	To Top of Running Board.	To Extreme Height.	SIDE.		END.									
														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.					
1	Brought forward.....																						173		
2	Gon.Steel,Fixed Ends, Wood Fl. 3 Section Roof	*29025 to 29044	52	6	9	6	5	8	54	2	10	4	10	4	7	3	9	3	10	3	2347	145000 lb.	20		
3	Gon.Steel,Fixed Ends, Wood Fl. 3 Section Roof	*29050 to 29099	52	6	9	6	6	54	2	10	4	10	9	6	11	9	11	12	5	2347	145000 lb.	30			
4	Gon.Steel,Drop End, Wood Floors	*30000 to 30199	61		7	5	3	3 3/4	63	6	8	3 3/4	8	5 1/2	7	2 3/4	7	2 3/4	7	2 3/4	1510	140000 lb.	80		
5	Note O(3)																					98			
6	Gon.Steel,Flat Bot,Drop End, Wood Floors	30200 to 30399	65	6	7	9	3	6	66	2	8	6	9		5	4	7	4		7	4	1777	140000 lb.	114	
7	Note O(4)																					44			
8	Gon.Steel,Fixed Ends, Wood Floor.	31000 to 31199	65	6	7	7	3	6	67	9	8	8	9	4	1	9	7	1		7	2	1748	140000 lb.	190	
9	Note O(5)																					4			
10	Gon.Steel,Fixed Ends, Steel Floor.	31200 to 31699	65	6	7	7	3	6	67	9	8	8	9	4	1	9	7	1		7	2	1748	140000 lb.	490	
11	Note O(6)																					10			
12	Gon.Steel,Flat Bot,Drop End, Wood Floors	32000 to 32999	52	6	9	6	3	6	53	1 1/2	10	3 1/2	10	5 1/2	6	0 1/2	7	1		7	2 1/2	1745	140000 lb.	380	
13	Note O(7)																					40			
14	LG Container,Steel,Wood Floor, Note K(2)	33000 to 33999	52	6	9	6	3	6	54	1 1/2	10	4	10	4	7		7		7		7		848		
15	Gon.Steel,Fixed Ends, Flat Bot, Steel Floor.																					94			
16	Note O(8)																					2			
17	Gon.Steel,Fixed Ends, Flat Bot, Steel Floor.																					2			
18	Note HH																					108			
19	Gon.Steel,Fixed Ends, Flat Bot, Wood Floor.	34000 to 34499	52	6	9	6	3	6	54	1 1/2	10	4	10	4	{ 3 2 } { 7 3 } { 3 2 } { 7 3 }	7	3		7	2	1745	145000 lb.	108		
20	Note JJ																					4			
21	Gon.Steel,Fixed Ends, Flat Bot, Wood Floor.																					2			
22	Note M(1)																					1			
23	LG Container,Steel,Wood Floor, Note BB(1)																					5			
24	LG Container,Steel,Wood Floor, Note QQ(1)																					3			
25	LG Container,Steel,Wood Floor, Note K(3)																					3			
26	LG Container,Steel,Wood Floor, Note RR(1)																					57			
27	Gon.Steel,Fixed Ends, Flat Bot, Wood Floor.																					397			
28	Note O(9)	35000 to 35399	52	6	9	6	3	6	54	9	10	7 1/2	10	7 1/2	7	1	7	1		7	1	1745	140000 lb.	397	
29	Gon.Steel,Fixed Ends, SU Fl. (See Exceptions)	{ 35137 35187 } { 35188 }																				3			
30	Gon.Steel,Fixed Ends, SU Fl. Floor, Exceptions																					148			
31	Gon.Steel,Drop Ends, Flat Bot, Wood Floor.	36000 to 36149	52	6	9	6	3	6	53	2	10	4	10	9	6	1	7	1		7	3	1745	140000 lb.	148	
32	Note M(2)																					1			
33	Gon.Steel,Drop Ends, Wood Floor.....	36200 to 36299	52	6	9	6	3	6	54	7	10	5	10	9	7	3	7	5		7	5	1745	154000 lb.	100	
34	Gon.Steel,Fixed Ends, (See Exceptions)	36500 to 36734	52	6	9	6	3	6	54	1 1/2	10	4	10	4	{ 3 2 } { 7 3 } { 3 2 } { 7 3 }	7	3		7	3	1745	140000 lb.	211		
35	Note																					7			
36	LG Container,Steel,Fixed Ends, Wood Floor.																					2			
37	Note K(4)																					1			
38	LG Container,Steel,Fixed Ends, Wood Floor.																					1			
39	Note BB(2)																					1			
40	LG Container,Steel,Fixed Ends, Wood Floor.																					1			
41	Note RR(2)																					1			
42	LG Container,Steel,Fixed Ends, Wood Floor.																					1			
43	Note QQ(2)																					1			
44	Gon.Steel,Fixed Ends, Wood Fl. Exception	36521																				1			
45	Gon.Steel,Fixed Ends, Steel Floor.....	37000 to 37039	52	6	9	6	3	6	54	1 1/2	10	4	10	4	7		7		7		7		40		
46	HT Hopper,Steel.....	40001 to 40400	45		9	9			46	1	10	8	10	8	11	1	11	1		11	1	2368	186000 lb.	400	
47	Raw Sugar, Hopper, Steel... Note GG	41000 to 41139	39		9	5			40	5	10		10	1 1/2	3	4 1/2	10	8		11	3	2500	140000 lb.	190	
48	Coal, Hopper,Steel...	60000 to 60999	40	8	9	7			41	10	10	6	10	6	10	9	10	8		10	9	2632	140000 lb.	978	
49	Note O(10)																					17			
50	HM " " Steel	65000 to 65999	31		9	9 3/4			33	1	10	6 1/4	10	6 1/4	11	0 1/4	11		11	0 1/4	2028	110000 lb.	458		
51	HM " " " "	66000 to 66999	31		9	9 3/4			33	1	10	6 1/4	10	6 1/4	11	0 1/4	11		11	0 1/4	2028	110000 lb.	501		
52	HM " " Hopper, Comp., Wood Fl. Sides, Note U																					3			
53	HM Coal, Hopper, Steel...	67000 to 67338	31		9	9 3/4			33	1	10	6 1/4	10	6 1/4	11	0 1/4	11		11	0 1/4	2028	110000 lb.	105		
54	HM " " " "	67339 to 67999	31		9	9 3/4			33	1	10	6 1/4	10	6 1/4	11	0 1/4	11		11	0 1/4	2028	110000 lb.	312		
55	LO Cement { Steel, { Hopper }.....	79000 to 79083	27		8	5 1/2	7	5	31	11	10	1	10	3 3/4	10	4 1/2	10	8	11	6 1/2	11	6 1/2	1620	110000 lb.	30
56	Note D																					2			
57	LO " " " "																					3			
58	Note Q(1)																					8258			
59	Forward.																								

* Denotes additions.

◆ Denotes increase.

↓ Denotes reduction.

(See Page xviii.)

FREIGHT EQUIPMENT—Continued.

FREIGHT EQUIPMENT-Continued.

Number of Cars.	A. A. A. Equip. Description	MARKINGS AND KIND OF CARS.	NUMBERS.	DIMENSIONS.														CAPACITY.		Number of Cars.						
				INSIDE.			OUTSIDE.								DOORS.											
				Length	Width	Height	Length	Width	Height	At Eaves or Top of Sides or Platform	Width	To Extreme Width	To Eaves or Top of Sides or Platform	To Top of Running Board	To Extreme Height	SIDE.		END.								
																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.							
172		Brought forward																								
173	10	Cement (Steel) Hopper	79084 to 79133	27	9	5 1/2	7	5	31	11	10	1	10	3 1/2	10	4 1/2	10	8	11	4 1/2	11	4 1/2	1300	110000 lb.	23	
174	10	Cement (Steel) Hopper	79134	31	9	9 1/4			33	1	10	6	10	6	11	0 1/2	11		12	1	12	1		100000 lb.	1	
175	10	Cement (Steel) Hopper	79135 to 79169	31	9	9 1/4			33	1	10	6	10	6	11	0 1/2	11		12	1	12	1	2028	110000 lb.	1	
176	10	Cement (Steel) Hopper	79200 to 79249	27	4 1/2	9	5 1/2		34	8	9	5 1/2	10	1 1/4	10	8 1/2	12	4 1/2	12	8 1/2	12	10 1/4	1828	110000 lb.	30	
177	10	Cement (Steel) Hopper	79250 to 79349	27	4 1/2	9	5 1/2		34	8	9	5 1/2	10	1 1/4	10	8 1/2	12	4 1/2	12	8 1/2	12	10 1/4	1800	140000 lb.	20	
178	10	Cement (Steel) Hopper	79350 to 79449	27	4 1/2	9	5 1/2		34	8	9	5 1/2	10	1 1/4	10	8 1/2	12	4 1/2	12	8 1/2	12	10 1/4		154000 lb.	24	
179	10	Cement (Steel) Hopper	79450 to 79549	27	4 1/2	9	5 1/2		33	6	9	7	10	3	10	8 1/2	12	8	12	11	13	1		154000 lb.	45	
180	10	Cement (Steel) Hopper	79550 to 79649	27	4 1/2	9	5 1/2		33	10	10		10	3	12		12	3	13	3	13	3	1800	140000 lb.	52	
181	10	Cement (Steel) Hopper	79650 to 79899	29	3	9	9	8	35	3													1860	140000 lb.	90	
182	10	Cement (Steel) Hopper	80000 to 80999	31	9	9 1/4			33	1	10	6 1/2	10	6 1/2	11	0 1/2								154000 lb.	9	
183	10	Cement (Steel) Hopper	81000 to 81999	33	10	4			34		10	5	10	5	10	8								2028	110000 lb.	31
184	10	Cement (Steel) Hopper	82000 to 82749	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	429
185	10	Cement (Steel) Hopper	83000 to 87999	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	185
186	10	Cement (Steel) Hopper	88000 to 88499	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	391
187	10	Cement (Steel) Hopper	89000 to 89424	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	4086
188	10	Cement (Steel) Hopper	90000 to 90709	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	10
189	10	Cement (Steel) Hopper	90710 to 90739	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	495
190	10	Cement (Steel) Hopper	90740 to 90769	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	199
191	10	Cement (Steel) Hopper	90770 to 90799	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	2
192	10	Cement (Steel) Hopper	90800 to 90829	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	2
193	10	Cement (Steel) Hopper	90830 to 90859	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	1
194	10	Cement (Steel) Hopper	90860 to 90889	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	2
195	10	Cement (Steel) Hopper	90890 to 90919	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	1
196	10	Cement (Steel) Hopper	90920 to 90949	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	3
197	10	Cement (Steel) Hopper	90950 to 90979	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	106
198	10	Cement (Steel) Hopper	90980 to 90999	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	9
199	10	Cement (Steel) Hopper	91000 to 91029	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	66
200	10	Cement (Steel) Hopper	91030 to 91059	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
201	10	Cement (Steel) Hopper	91060 to 91089	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	3
202	10	Cement (Steel) Hopper	91090 to 91119	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
203	10	Cement (Steel) Hopper	91120 to 91149	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
204	10	Cement (Steel) Hopper	91150 to 91179	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
205	10	Cement (Steel) Hopper	91180 to 91209	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
206	10	Cement (Steel) Hopper	91210 to 91239	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
207	10	Cement (Steel) Hopper	91240 to 91269	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
208	10	Cement (Steel) Hopper	91270 to 91299	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
209	10	Cement (Steel) Hopper	91300 to 91329	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
210	10	Cement (Steel) Hopper	91330 to 91359	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
211	10	Cement (Steel) Hopper	91360 to 91389	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
212	10	Cement (Steel) Hopper	91390 to 91419	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
213	10	Cement (Steel) Hopper	91420 to 91449	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
214	10	Cement (Steel) Hopper	91450 to 91479	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
215	10	Cement (Steel) Hopper	91480 to 91509	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
216	10	Cement (Steel) Hopper	91510 to 91539	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
217	10	Cement (Steel) Hopper	91540 to 91569	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
218	10	Cement (Steel) Hopper	91570 to 91599	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
219	10	Cement (Steel) Hopper	91600 to 91629	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
220	10	Cement (Steel) Hopper	91630 to 91659	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
221	10	Cement (Steel) Hopper	91660 to 91689	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
222	10	Cement (Steel) Hopper	91690 to 91719	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
223	10	Cement (Steel) Hopper	91720 to 91749	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
224	10	Cement (Steel) Hopper	91750 to 91779	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
225	10	Cement (Steel) Hopper	91780 to 91809	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
226	10	Cement (Steel) Hopper	91810 to 91839	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
227	10	Cement (Steel) Hopper	91840 to 91869	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
228	10	Cement (Steel) Hopper	91870 to 91899	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
229	10	Cement (Steel) Hopper	91900 to 91929	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
230	10	Cement (Steel) Hopper	91930 to 91959	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
231	10	Cement (Steel) Hopper	91960 to 91989	33	10	4			34		10	5	10	5	10	8								2145	110000 lb.	5
232	10	Cement (Steel) Hopper	91990 to 92019	33	10	4			34		10	5	10	5	10	8								2145		

★ Denotes additions

READING COMPANY—CONTINUED

FREIGHT EQUIPMENT—Continued.

FREIGHT EQUIPMENT—Continued.																																	
ITEM NUMBER. A.A.R. Mech. Designation		MARKINGS AND KIND OF CARS.	NUMBERS.	DIMENSIONS.																				CAPACITY.									
				INSIDE.			OUTSIDE.										DOORS.																
				Length	Width	Height	Length	At Base or Top of Sides or Platform		Extreme Width.	To Extreme Width.	HEIGHT FROM RAIL.				SIDE.		END.		Cubic Feet Level Full.	Pounds or Gallons.												
								ft.	in.			ft.	in.	ft.	in.	ft.	in.	ft.	in.			ft.	in.	ft.	in.	ft.	in.						
Brought for ward																																	
1	XM	Box, Steel, Wood Lining	107500 to 107999	40	6	9	2	10	6	41	10	9	4	10	5	13	9	14	5	15	15	8	9	10	3898	100000	lb.						
2	XM	Note Z @	"	"	"	"	"	"	"	"	"	9	4	10	5	13	9	14	5	"	"	"	"	"	"	3898	100000	lb.					
3	XM	Wood Lining	108000 to 108499	40	6	9	2	10	6	41	10	9	4	10	5	13	9	14	5	15	15	8	9	10	"	110000	lb.						
4	XM	Note Z @	"	"	"	"	"	"	"	"	"	9	4	10	5	13	9	14	5	"	"	"	"	"	"	3898	100000	lb.					
5	XM	Box, Steel, Wood Lining	109000 to 109399	40	5	9	2	10	5	41	10	9	4	10	5	13	9	14	5	15	15	8	9	10	"	110000	lb.						
6	XM	Note Z @	"	"	"	"	"	"	"	"	"	9	4	10	5	13	9	14	5	"	"	"	"	"	"	3891	100000	lb.					
7	XM	"	110000 to 110059	40	6	9	2	10	6	41	10	9	4	10	5	13	9	14	5	"	"	"	"	"	"	"	110000	lb.					
8	XM	"	111000 to 111081	40	6	9	2	10	6	41	10	9	4	10	5	13	9	14	5	15	15	8	9	10	"	3898	100000	lb.					
11	XM	"	112000 to 112117	40	6	9	2	10	6	41	10	9	4	10	5	13	9	14	5	15	15	8	9	10	"	3898	100000	lb.					
12	XM	Note Z @	"	"	"	"	"	"	"	40	9	9	6	10	8	5	4	13	11	14	6	14	6	6	9	4	3712	100000	lb.				
13	XM	"	114000 to 114175	40	6	9	2	10	6	42	11	9	4	10	8	5	9	14	5	15	1	15	1	8	9	10	"	110000	lb.				
14	XM	Note Z @	"	"	"	"	"	"	"	"	"	9	4	10	8	5	9	14	5	"	"	"	"	"	"	3898	100000	lb.					
15	XM	"	115000 to 115185	50	6	9	2	10	6	52	11	9	4	10	8	5	9	14	5	15	1	15	1	8	9	10	"	110000	lb.				
16	XM	Note Z @	"	"	"	"	"	"	"	"	"	9	4	10	8	5	9	14	5	"	"	"	"	"	"	4860	100000	lb.					
17	XM	"	115200 to 115239	50	6	9	2	10	6	52	11	9	4	10	8	5	9	14	5	15	1	15	1	8	9	10	"	110000	lb.				
21	XAF	Note M @	"	"	"	"	"	"	"	"	"	9	4	10	8	5	9	14	5	15	1	15	1	8	9	10	"	4860	100000	lb.			
22	XM	"	115300 to 115397	50	6	9	2	10	6	51	10	9	4	10	8	5	8	13	8	15	15	15	8	9	10	"	4860	100000	lb.				
23	XM	Note Z @	"	"	"	"	"	"	"	"	"	9	4	10	8	5	8	13	8	"	"	"	"	"	"	"	4860	100000	lb.				
24	XM	"	115400 to 115438	50	6	9	2	10	6	51	10	9	4	10	8	5	8	13	8	15	15	15	8	9	10	"	4860	100000	lb.				
25	XM	"	115439 to 115459	50	6	9	2	10	6	51	10	9	4	10	8	5	8	13	8	15	15	15	8	9	10	"	4860	100000	lb.				
26	XM	"	116000 to 116241	40	6	9	2	10	6	41	10	9	4	10	8	5	8	13	8	15	15	15	8	9	10	"	4860	100000	lb.				
27	XM	Note Z @	"	"	"	"	"	"	"	"	"	9	4	10	8	5	8	13	8	"	"	"	"	"	"	"	3898	100000	lb.				
31	XM	Box, Steel, Stagg Doors	181700 to 181893	40	6	9	2	10	3	42	10	9	4	10	6	13	4	14	3	14	10	14	11	12	7	9	8	"	3840	100000	lb.		
32	XM	Note Z @	"	"	"	"	"	"	"	"	"	9	4	10	6	13	4	14	3	"	"	"	"	"	"	"	"	3712	100000	lb.			
33	XM	(See Excep'ts)	191100 to 191138	40	6	9	2	9	11	40	9	9	5	10	7	13	2	14	1	14	9	14	9	12	7	9	4	"	3712	100000	lb.		
34	XM	Excep'ts	191108, 191110	"	"	"	"	"	"	"	"	9	5	10	7	13	2	14	1	"	"	"	"	"	"	"	"	"	110000	lb.			
35	XM	"	191460 to 191518	50	6	9	2	10	3	50	9	9	5	10	7	13	5	14	4	15	15	15	14	7	9	8	"	4732	100000	lb.			
36	XM	Note Z @	"	"	"	"	"	"	"	"	"	9	5	10	7	13	5	14	4	"	"	"	"	"	"	"	"	110000	lb.				
37	XM	End Doors	191550 to 191574	50	6	9	2	10	3	50	10	9	5	10	7	13	5	14	4	15	15	15	14	7	9	8	9	1	10	1	4732	100000	lb.
41	XM	(See Excep'ts) End Doors Excep'ts	191553, 191558	"	"	"	"	"	"	"	"	9	5	10	7	13	5	14	4	"	"	"	"	"	"	"	"	"	110000	lb.			
Total																																	
RECAPITULATION OF CAR TYPES																																	

RECAPITULATION OF CAR EQUIPMENT

AGGREGATE AND AVERAGE						CAR EQUIPMENT					
A.A.R. Mech. Desig.	Inside Length ft. in.	Number of Cars	Capacity Cubic Feet	Aggregate Capacity (Pounds)	Marked Capacity (Pounds)	A.A.R. Mech. Desig.	Inside Length ft. in.	Number of Cars	Capacity Cubic Feet	Aggregate Capacity (Pounds)	Marked Capacity (Pounds)
YM	40 5	338	3891	1,373,323	100,000	YML	50 6	1	4782	4,782	100,000
YM	40 5	35	3891	136,185	110,000	YML	50 6	76	4890	369,369	100,000
YM	40 8	191	8712	708,992	110,000	YMP	40 6	20	4860	97,200	110,000
YM	40 8	31	3712	115,072	110,000	XAP	50 6	2	3888	7,796	100,000
YH	40 6	225	3840	864,000	100,000	XAP	50 6	2	4860	9,720	100,000
YH	40 6	29	3840	111,360	110,000	XAP	40 6	4	3687	14,748	100,000
YH	40 6	1,323	3898	5,176,544	100,000	XAP	50 6	49	4750	232,750	100,000
YH	40 6	351	3898	1,308,198	110,000	XAP	50 6	10	4750	47,500	110,000
YH	50 6	78	4782	372,936	100,000	XAP	50 6	3	4782	14,346	100,000
YH	50 6	9	4782	43,038	110,000	XAP	50 6	13	4860	63,180	100,000
YH	50 6	270	4860	1,312,200	100,000	XAP	50 6	3	4860	14,580	110,000
YH	50 6	88	4860	427,680	110,000	XAP	60 10	7	6190	43,830	200,000
YH	40 6	96	3858	374,208	100,000						
YH	40 6	52	3898	202,696	110,000						
Total 3,326						18,505,984					
Average cubic capacity per car (for Commodity Loading)....4061											

Class G—Gondola Car Type

Plain Box (XM)—

Cars of 100,000 lbs. capacity..... 24

Cars of 110,000 lbs. "..... 5

Box (XML)—

Cars of 100,000 lbs. capacity..... 17

Cars of 110,000 lbs. "..... 1

Box (XMP)—

Cars of 100,000 lbs. capacity..... 2

Automobile (XAP)—

Cars of 100,000 lbs. capacity..... 2

Cars of 110,000 lbs. "..... 2

Cars of 200,000 lbs. "..... 2

TOTAL BOX CARS (Includes all class X and Y cars)..... 29

Class G—Gondola Car Type.

A.A.R. Mech. Desig.	Inside Length ft. in.	Number of Cars	Capacity of Cubic Feet	Maximum Capacity (Pounds)
GB	.. 46 ..	8	1325	100,000
GB	.. 46 ..	17	1325	140,000
GB	.. 52 6 ..	2,388	1745	140,000
GB	.. 52 6 ..	313	1745	154,000
GB	.. 61 ..	82	1510	140,000
GB	.. 61 ..	98	1510	154,000
GB	.. 65 6 ..	685	1748	140,000
GB	.. 65 6 ..	14	1748	154,000
GB	.. 65 6 ..	114	1777	140,000
GB	.. 65 6 ..	44	1777	154,000
GBS	.. 52 6 ..	14	1745	140,000
GBSA	.. 52 6 ..	25	1745	145,000
GBSA	.. 52 6 ..	70	2847	145,000
Total..		3,872		

Gondola. Solid Bottom (GB, GBS

Gondola, Solid Bottom (GB, GBS, GBSR)—				
Cars of 100,000 lbs. capacity.				
Cars of 149,000 lbs.				3
Cars of 145,600 lbs.				..
Cars of 154,000 lbs.				..
Total				3

Class F—Flat Car Type.				
A.A.R. Mech. Design.	Inside Length ft. in.	Number of Cars	Mar. Capa. (Pon.)	
FU	43 7	7	140.	
FD	52 1½	5	275.	
FV	57 11	1	250.	

Class F—Flat Car Type.

A.A.R. Mech. Desig.	Inside Length ft. in.	Number of Cars	Mar. Capa. (Pou)
FC	46 7	7	140.
FD	52 1½	5	275.
FD	57 11	1	250.
FD	44 1		

A.A.R. Mech.	Inside Length	Number of
-----------------	------------------	--------------

Design.	Length ft. in.	of Oars
FM	46 7	6
FM	50	32
FM	50	6
FMS	42	10
FMS	52 6	30
FMS	53 6	35
FMS	53 6	57
FMS	54 5	50
FW	52 10	3
FW	45 7 $\frac{1}{2}$	5
FWS	45 7 $\frac{1}{2}$	5

Capacity (Pounds)	Fiat (All Class F cars except FB and FL)—
140,000	

140,000	and FLJ—	
140,000	Cars of 50,000 lbs. capacity..	
154,000	Cars of 100,000 lbs.	"
140,000	Cars of 135,000 lbs.	"
50,000	Cars of 140,000 lbs.	"
50,000	Cars of 154,000 lbs.	"
140,000	Cars of 215,000 lbs.	"
100,000	Cars of 250,000 lbs.	"
215,000	Cars of 275,000 lbs.	"
135,000	Cars of 490,000 lbs.	"
135,000		"

★ Denotes additions.

◆ Denotes increase.

♠ Denotes reduction.

(See Page 4411)

READING COMPANY—CONTINUED.

MAINTENANCE OF WAY EQUIPMENT.

This Company does not permit its Maintenance of Way car equipment to be used in Commercial Service.

Transportation—90601 to 93517, 95720 to 96613..... 153

Note—Covered hopper cars in series 93502 to 93522 stenciled for "Dry Sand Only" are assigned for loading Company Engine Sand on the Pennsylvania-Reading Seashore Lines.

Note A—Cars numbered 19276 to 19300 have DF-2 equipment and 9 Belt Rails.

Note B—Cars in series 19126 to 19199, 19400 to 19459 and car numbered 19478 are equipped with perforated metal lining for auto body parts loading.

Note C—Individual numbers of cars in series 9200 to 9249 equipped with fixed bulkheads to handle plaster-board and differing in A. A. R. Mech. Designation and inside dimensions from other cars in same series; A. A. R. Mech. Designation FMS, inside length 42 ft., inside width 10 ft., inside height 6 ft. 5 in.: 9200 9204 9209 9216 9217 9225 9232 9233 9237 9245

Note D—Individual numbers of cars in series 79000 to 79083 inclusive, differing in cubic capacity from other cars in same series, capacity 1,714 cu. ft.: 79002 79003

Note E—Cars in series 18000 to 18109 and 19200 to 19275 are equipped with DF-1 Equipment. Cars numbered 18000 to 18034 have eight cross-member side rails and cars numbered 18035 to 18109, 19200 to 19234 and 19236 to 19275 have nine cross-member side rails. Car numbered 19225 has thirteen cross-member side rails.

Note F—Opening 7 ft. 5 in. wide, 1 ft. 9 in. high, 25 ft. 2 in. long.

Note G—Opening 7 ft. 5 1/4 in. wide, 1 ft. 9 in. high, 25 ft. 2 in. long.

Note H—Car No. 99050 is equipped with steel loading floor and has 2 six-wheel trucks. Spacing between truck centers 41 ft.; between axles 4 ft. 6 in.

Note I—Cars in series 99000 to 99004 are equipped with posts for handling steel plates from Coatesville, Pa. These cars have 2 four-wheel trucks. Spacing between truck centers 35 ft.; between axles 5 ft. 8 in.

Note K—Individual numbers of cars in series 32100 to 32599, 32600 to 32999, 34000 to 34199 and 35500 to 35734 equipped with 12 controlled discharge containers and differing in A. A. R. Mech. Designation from other cars in same series; A. A. R. Mech. Designation LG:

K①	K②	K③	K④	K⑤	K⑥	K⑦	K⑧	K⑨	K⑩	K⑪	K⑫
26671	22500	24130	24390	24438	24457	24548	24548	24548	24548	24548	24548

Note M—Individual numbers of cars in series 34000 to 34499, 35000 to 35149 and 35500 to 35734 equipped with cradles to handle coiled sheet steel, and differing in A. A. R. Mech. Designation from other cars in same series; A. A. R. Mech. Designation GBS:

M①	M②	M③	M④	M⑤	M⑥	M⑦	M⑧	M⑨	M⑩	M⑪	M⑫
34005	34006	34007	34008	34009	34010	34011	34012	34013	34014	34015	34016

Note N—Individual numbers of cars in series 105000 to 105299, 105300 to 105499 and 115200 to 115299 equipped to handle automobile cushion springs and differing in A. A. R. Mech. Designation from other cars in same series; A. A. R. Mech. Designation XAP:

N①	N②	N③	N④	N⑤	N⑥	N⑦	N⑧	N⑨	N⑩	N⑪	N⑫
105081	105200	105340	105340	105340	105340	105340	105340	105340	105340	105340	105340

Note O—Individual numbers of cars in series 25000 to 25999, 26100 to 26899, 30000 to 30199, 30200 to 30399, 31000 to 31199, 31200 to 31699, 32000 to 32999, 33000 to 33999, 34000 to 34199, 34200 to 34999, 35000 to 35199, 35200 to 35399, 35400 to 35499, 35500 to 35599, 35600 to 35699, 35700 to 35799, 35800 to 35899, 35900 to 35999, 36000 to 36099, 36100 to 36199, 36200 to 36299, 36300 to 36399, 36400 to 36499, 36500 to 36599, 36600 to 36699, 36700 to 36799, 36800 to 36899, 36900 to 36999, 37000 to 37099, 37100 to 37199, 37200 to 37299, 37300 to 37399, 37400 to 37499, 37500 to 37599, 37600 to 37699, 37700 to 37799, 37800 to 37899, 37900 to 37999, 38000 to 38099, 38100 to 38199, 38200 to 38299, 38300 to 38399, 38400 to 38499, 38500 to 38599, 38600 to 38699, 38700 to 38799, 38800 to 38899, 38900 to 38999, 39000 to 39099, 39100 to 39199, 39200 to 39299, 39300 to 39399, 39400 to 39499, 39500 to 39599, 39600 to 39699, 39700 to 39799, 39800 to 39899, 39900 to 39999, 40000 to 40099, 40100 to 40199, 40200 to 40299, 40300 to 40399, 40400 to 40499, 40500 to 40599, 40600 to 40699, 40700 to 40799, 40800 to 40899, 40900 to 40999, 41000 to 41099, 41100 to 41199, 41200 to 41299, 41300 to 41399, 41400 to 41499, 41500 to 41599, 41600 to 41699, 41700 to 41799, 41800 to 41899, 41900 to 41999, 42000 to 42099, 42100 to 42199, 42200 to 42299, 42300 to 42399, 42400 to 42499, 42500 to 42599, 42600 to 42699, 42700 to 42799, 42800 to 42899, 42900 to 42999, 43000 to 43099, 43100 to 43199, 43200 to 43299, 43300 to 43399, 43400 to 43499, 43500 to 43599, 43600 to 43699, 43700 to 43799, 43800 to 43899, 43900 to 43999, 44000 to 44099, 44100 to 44199, 44200 to 44299, 44300 to 44399, 44400 to 44499, 44500 to 44599, 44600 to 44699, 44700 to 44799, 44800 to 44899, 44900 to 44999, 45000 to 45099, 45100 to 45199, 45200 to 45299, 45300 to 45399, 45400 to 45499, 45500 to 45599, 45600 to 45699, 45700 to 45799, 45800 to 45899, 45900 to 45999, 46000 to 46099, 46100 to 46199, 46200 to 46299, 46300 to 46399, 46400 to 46499, 46500 to 46599, 46600 to 46699, 46700 to 46799, 46800 to 46899, 46900 to 46999, 47000 to 47099, 47100 to 47199, 47200 to 47299, 47300 to 47399, 47400 to 47499, 47500 to 47599, 47600 to 47699, 47700 to 47799, 47800 to 47899, 47900 to 47999, 48000 to 48099, 48100 to 48199, 48200 to 48299, 48300 to 48399, 48400 to 48499, 48500 to 48599, 48600 to 48699, 48700 to 48799, 48800 to 48899, 48900 to 48999, 49000 to 49099, 49100 to 49199, 49200 to 49299, 49300 to 49399, 49400 to 49499, 49500 to 49599, 49600 to 49699, 49700 to 49799, 49800 to 49899, 49900 to 49999, 50000 to 50099, 50100 to 50199, 50200 to 50299, 50300 to 50399, 50400 to 50499, 50500 to 50599, 50600 to 50699, 50700 to 50799, 50800 to 50899, 50900 to 50999, 51000 to 51099, 51100 to 51199, 51200 to 51299, 51300 to 51399, 51400 to 51499, 51500 to 51599, 51600 to 51699, 51700 to 51799, 51800 to 51899, 51900 to 51999, 52000 to 52099, 52100 to 52199, 52200 to 52299, 52300 to 52399, 52400 to 52499, 52500 to 52599, 52600 to 52699, 52700 to 52799, 52800 to 52899, 52900 to 52999, 53000 to 53099, 53100 to 53199, 53200 to 53299, 53300 to 53399, 53400 to 53499, 53500 to 53599, 53600 to 53699, 53700 to 53799, 53800 to 53899, 53900 to 53999, 54000 to 54099, 54100 to 54199, 54200 to 54299, 54300 to 54399, 54400 to 54499, 54500 to 54599, 54600 to 54699, 54700 to 54799, 54800 to 54899, 54900 to 54999, 55000 to 55099, 55100 to 55199, 55200 to 55299, 55300 to 55399, 55400 to 55499, 55500 to 55599, 55600 to 55699, 55700 to 55799, 55800 to 55899, 55900 to 55999, 56000 to 56099, 56100 to 56199, 56200 to 56299, 56300 to 56399, 56400 to 56499, 56500 to 56599, 56600 to 56699, 56700 to 56799, 56800 to 56899, 56900 to 56999, 57000 to 57099, 57100 to 57199, 57200 to 57299, 57300 to 57399, 57400 to 57499, 57500 to 57599, 57600 to 57699, 57700 to 57799, 57800 to 57899, 57900 to 57999, 58000 to 58099, 58100 to 58199, 58200 to 58299, 58300 to 58399, 58400 to 58499, 58500 to 58599, 58600 to 58699, 58700 to 58799, 58800 to 58899, 58900 to 58999, 59000 to 59099, 59100 to 59199, 59200 to 59299, 59300 to 59399, 59400 to 59499, 59500 to 59599, 59600 to 59699, 59700 to 59799, 59800 to 59899, 59900 to 59999, 60000 to 60099, 60100 to 60199, 60200 to 60299, 60300 to 60399, 60400 to 60499, 60500 to 60599, 60600 to 60699, 60700 to 60799, 60800 to 60899, 60900 to 60999, 61000 to 61099, 61100 to 61199, 61200 to 61299, 61300 to 61399, 61400 to 61499, 61500 to 61599, 61600 to 61699, 61700 to 61799, 61800 to 61899, 61900 to 61999, 62000 to 62099, 62100 to 62199, 62200 to 62299, 62300 to 62399, 62400 to 62499, 62500 to 62599, 62600 to 62699, 62700 to 62799, 62800 to 62899, 62900 to 62999, 63000 to 63099, 63100 to 63199, 63200 to 63299, 63300 to 63399, 63400 to 63499, 63500 to 63599, 63600 to 63699, 63700 to 63799, 63800 to 63899, 63900 to 63999, 64000 to 64099, 64100 to 64199, 64200 to 64299, 64300 to 64399, 64400 to 64499, 64500 to 64599, 64600 to 64699, 64700 to 64799, 64800 to 64899, 64900 to 64999, 65000 to 65099, 65100 to 65199, 65200 to 65299, 65300 to 65399, 65400 to 65499, 65500 to 65599, 65600 to 65699, 65700 to 65799, 65800 to 65899, 65900 to 65999, 66000 to 66099, 66100 to 66199, 66200 to 66299, 66300 to 66399, 66400 to 66499, 66500 to 66599, 66600 to 66699, 66700 to 66799, 66800 to 66899, 66900 to 66999, 67000 to 67099, 67100 to 67199, 67200 to 67299, 67300 to 67399, 67400 to 67499, 67500 to 67599, 67600 to 67699, 67700 to 67799, 67800 to 67899, 67900 to 67999, 68000 to 68099, 68100 to 68199, 68200 to 68299, 68300 to 68399, 68400 to 68499, 68500 to 68599, 68600 to 68699, 68700 to 68799, 68800 to 68899, 68900 to 68999, 69000 to 69099, 69100 to 69199, 69200 to 69299, 69300 to 69399, 69400 to 69499, 69500 to 69599, 69600 to 69699, 69700 to 69799, 69800 to 69899, 69900 to 69999, 70000 to 70099, 70100 to 70199, 70200 to 70299, 70300 to 70399, 70400 to 70499, 70500 to 70599, 70600 to 70699, 70700 to 70799, 70800 to 70899, 70900 to 70999, 71000 to 71099, 71100 to 71199, 71200 to 71299, 71300 to 71399, 71400 to 71499, 71500 to 71599, 71600 to 71699, 71700 to 71799, 71800 to 71899, 71900 to 71999, 72000 to 72099, 72100 to 72199, 72200 to 72299, 72300 to 72399, 72400 to 72499, 72500 to 72599, 72600 to 72699, 72700 to 72799, 72800 to 72899, 72900 to 72999, 73000 to 73099, 73100 to 73199, 73200 to 73299, 73300 to 73399, 73400 to 73499, 73500 to 73599, 73600 to 73699, 73700 to 73799, 73800 to 73899, 73900 to 73999, 74000 to 74099, 74100 to 74199, 74200 to 74299, 74300 to 74399, 74400 to 74499, 74500 to 74599, 74600 to 74699, 74700 to 74799, 74800 to 74899, 74900 to 74999, 75000 to 75099, 75100 to 75199, 75200 to 75299, 75300 to 75399, 75400 to 75499, 75500 to 75599, 75600 to 75699, 75700 to 75799, 75800 to 75899, 75900 to 75999, 76000 to 76099, 76100 to 76199, 76200 to 76299, 76300 to 76399, 76400 to 76499, 76500 to 76599, 76600 to 76699, 76700 to 76799, 76800 to 76899, 76900 to 76999, 77000 to 77099, 77100 to 77199, 77200 to 77299, 77300 to 77399, 77400 to 77499, 77500 to 77599, 77600 to 77699, 77700 to 77799, 77800 to 77899, 77900 to 77999, 78000 to 78099, 78100 to 78199, 78200 to 78299, 78300 to 78399, 78400 to 78499, 78500 to 78599, 78600 to 78699, 78700 to 78799, 78800 to 78899, 78900 to 78999, 79000 to 79099, 79100 to 79199, 79200 to 79299, 79300 to 79399, 79400 to 79499, 79500 to 79599, 79600 to 79699, 79700 to 79799, 79800 to 79899, 79900 to 79999, 80000 to 80099, 80100 to 80199, 80200 to 80299, 80300 to 80399, 80400 to 80499, 80500 to 80599, 80600 to 80699, 80700 to 80799, 80800 to 80899, 80900 to 80999, 81000 to 81099, 81100 to 81199, 81200 to 81299, 81300 to 81399, 81400 to 81499, 81500 to 81599, 81600 to 81699, 81700 to 81799, 81800 to 81899, 81900 to 81999, 82000 to 82099, 82100 to 82199, 82200 to 82299, 82300 to 82399, 82400 to 82499, 82500 to 82599, 82600 to 82699, 82700 to 82799, 82800 to 82899, 82900 to 82999, 83000 to 83099, 83100 to 83199, 83200 to 83299, 83300 to 83399, 83400 to 83499, 83500 to 83599, 83600 to 83699, 83700 to 83799, 83800 to 83899, 83900 to 83999, 84000 to 84099, 84100 to 84199, 84200 to 84299, 84300 to 84399, 84400 to 84499, 84500 to 84599, 84600 to 84699, 84700 to 84799, 84800 to 84899, 84900 to 84999, 85000 to 85099, 85100 to 85199, 85200 to 85299, 85300 to 85399, 85400 to 85499, 85500 to 85599, 85600 to 85699, 85700 to 85799, 85800 to 85899, 85900 to 85999, 86000 to 86099, 86100 to 86199, 86200 to 86299, 86300 to 86399, 86400 to 86499, 86500 to 86599, 86600 to 86699, 86700 to 86799, 86800 to 86899, 86900 to 86999, 87000 to 87099, 87100 to 87199, 87200 to 87299, 87300 to 87399, 87400 to 87499, 87500 to 87599, 87600 to 87699, 87700 to 87799, 87800 to 87899, 87900 to 87999, 88000 to 88099, 88100 to 88199, 88200 to 88299, 88300 to 88399, 88400 to 88499, 88500 to 88599, 88600 to 88699, 88700 to 88799, 88800 to 88899, 88900 to 88999, 89000 to 89099, 89100 to 89199, 89200 to 89299, 89300 to 89399, 89400 to 89499, 89500 to 89599, 89600 to 89699, 89700 to 89799, 89800 to 89899, 89900 to 89999, 90000 to 90099, 90100 to 90199, 90200 to 90299, 90300 to 90399, 90400 to 90499, 90500 to 90599, 90600 to 90699, 90700 to 90799, 90800 to 90899, 90900 to 90999, 91000 to 91099, 91100 to 91199, 91200 to 91299, 91300 to 91399, 91400 to 91499, 91500 to 91599, 91600 to 91699, 91700 to 91799, 91800 to 91899, 91900 to 91999, 92000 to 92099, 92100 to 92199, 92200 to 92299, 92300 to 92399, 92400 to 92499, 92500 to 92599, 92600 to 92699, 92700 to 92799, 92800 to 92899, 92900 to 92999, 93000 to 93099, 93100 to 93199, 93200 to 93299, 93300 to 93399, 93400 to 93499, 93500 to 93599, 93600 to 93699, 93700 to 93799, 93800 to 93899, 93900 to 93999, 94000 to 94099, 94100 to 94199, 94200 to 94299, 94300 to 94399, 94400 to 94499, 94500 to 94599, 94600 to 94699, 94700 to 94799, 94800 to 94899, 94900 to 94999, 95000 to 95099, 95100 to 95199, 95200 to 95299, 95300 to 95399, 95400 to 95499, 95500 to 95599, 95600 to 95699, 95700 to 95799, 95800 to 95899, 95900 to 95999, 96000 to 96099, 96100 to 96199, 96200 to 96299, 96300 to 96399, 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102399, 102400 to 102499, 102500 to 102599, 102600 to 102699, 102700 to 102799, 102800 to 102899, 102900 to 102999, 103000 to 103099, 103100 to 103199, 103200 to 103299, 103300 to 103399, 103400 to 103499, 103500 to 103599, 103600 to 103699, 103700 to 103799, 103800 to 103899, 103900 to 1