RMa

19700 - 19724

(25 cars)

REFRIGERATOR:

All Wood, 27'3" I.L., 30 ton capacity FOX Trucks, 1710 CU.FT. two double hinged doors, two WICKS patent ice containers double board roof with felt insulation

19700 - 19724 built May-June 1896 under AFE #____ by . \$932.83 each .

Longevity of RMa

- 25 = February 1911..
- 25 = March 1913..... (13 listed as RMa, 12 listed as RMc)
- 21 = January 1923.
- 14 = July 1926.
- 14 = September 1926.
- 3 = October 1927.
- 0 = October 1930.

Series 19700-19724 built as class RMa, all but 1 rebuilt to class RMc by June 1935. Car 19707 remained as class RMa...built by Union Car Co. Depew, NY.

Floor Racks installed 3- -19, "Open Expense, no AFE #" 19707 19709

ICC Division of Valuation report, 4-12-19:

RMa 19710 at Wayne Jct.

======= 30 ton capacity, Lt.Wt. = 39,900 # 34' 2" over end sills wood body, wood underframe 8'10" over side sills steel underframe, steel superstructure,

Other cars in class inspected by ICC

number	location	date	LT.WT.
19700	Wayne Jct.	5-17-19	40,200
19711	Port Richmond	4- 9-19	40,100
19715	Port Richmond	4-12-19	39,700

READING COMPANY FREIGHT CAR DATA, CLASS RMa, COMPILED BY JOHN W. HALL

number	built	retired						RMa
c 19700	5-27-96	226	retired rebuilt	10-	-09,	12-	-18	
c 19701	5-27-96	1025	retired rebuilt	11-	-14			
c 19702	5-27-96	527	retired rebuilt	5-	-09,	6-	-15	
c 19703	5-27-96	325	retired rebuilt	5 -	-09			
c 19704	5-27-96	1127	retired rebuilt	3-	-12			
c 19705	5-27-96	1027	retired rebuilt	4 –	-09			
c 19706	5-27-96	227	retired rebuilt	10-	-08,	3-	-14	
a 19707	6- 2-96	827	retired					
c 19708	6- 2-96	1225	retired rebuilt	9-	-12			
c 19709	6- 2-96	927	retired rebuilt	6-	-12			
c 19710	6- 2-96	1025	retired rebuilt	10-	-08			
c 19711	6- 2-96	824	wrecked rebuilt	7-	-09,	1-	-16	
c 19712	6- 2-96	127	retired rebuilt	5-	-09,	7-	-14	
c 19713	6-10-96	126	retired rebuilt	2-	-06,	7 –	-12	
c 19714	6-10-96	1226	retired rebuilt	8-	-07,	8-	-12,	818
c 19715	6-10-96	1222	wrecked rebuilt	4 –	-05,	8-	-13	
c 19716	6-10-96	826	retired rebuilt	11-	-07,	10-	-11	
c 19717	6-10-96	926	retired rebuilt	6-	-09,	9-	-15	
c 19718	6-10-96	1221	wrecked rebuilt	12-	-09,	6-	-15	
c 19719	6-13-96	4- 2-18	wrecked rebuilt	9-1	6-12			
c 19720	6-13-96	1025	retired rebuilt	10-	-11			
c 19721	6-13-96	1026	retired rebuilt	1-	-08,	7 –	-12,	1117
c 19722	6-13-96	621	retired rebuilt	10-	-13			
c 19723	6-13-96	227	retired rebuilt	8-	-17			
c 19724	6-13-96	1126	retired rebuilt	1-	-10,	11-	15	5