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

FMn

9400 - 9443

(44 cars)

54' 5" I.L., 50 ton capacity, Auto Frame Cars

** Converted from FCb TOFC Cars...

9400 - 9443 built 1964 under AFE# 23298 by Reading Company

Longevity of FMn

- 44 = April 1966. 44 = April 1969. 44 = January 1970. 43 = April 1971. 37 = January 1974.
- ____ FMn converted to Welded Rail Train cars series 97031-97042 in April 1975 under AFE #26583 for \$15,032.60 authorized 3-11-75, completed 4-25-75. (there were also FMo included in this AFE)

9441 retired 3- -70...converted to FMnx 90751 - - .

Copyright © 2009, John W. Hall. Used by permission. Unauthorized reproduction or distribution without express written consent of the author is strictly prohibited.

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

number	built	retired/co	onverted class / number FMn
9400	9-16-64		
9401	7-24-64		
9402	9-11-64		
9403	7-30-64		Roller Car, Welded Rail TrainCR 57257
9404	7-31-64		
9405	7-24-64		
9406	9-10-64		Roller Car, Welded Rail Train
9407	8- 5-64		,
9408	8- 4-64	574	retired
9409	9-24-64		Roller Car, Welded Rail Train
9410	7-31-64		,
9411	7-31-64	475	convt to FMnx 97036, Welded Rail Train.
9412	9-18-64		,
9413	7-24-64	372	retired
9414	7-28-64		
9415	7-24-64		
9416	9-11-64		
9417	7-24-64		
9418	7-28-64		
9419	7-24-64		
9420	9-10-64	574	retired
9421	8- 5-64	475	convt to FMnx 97041, Welded Rail Train.
9422	7-24-64		
9423	8- 4-64	475	convt to FMnx 97035, Welded Rail Train.
9424	7-24-64		
9425	9-25-64		Roller Car, Welded Rail Train
9426	7-30-64		
9427	7-24-64		
9428	8- 5-64	574	retired
9429	8- 4-64	372	retiredGoal Post Car, Welded Rail Train
9430	7-30-64		
9431	8- 5-64		
9432	7-30-64		
9433	7-28-64		
9434	7-30-64		
9435	7-10-64		
9436	7-28-64		
9437	7-28-64		
9438	8- 4-64		
9439	7-29-64		
9440	8- 4-64		
9441	7-29-64	370	convt to FMnx 90751, Tunnel Inspection Car.
9442	7-10-64	574	retired
9443	9-10-64		

FMnx 90751 became ConRail 90751.

Copyright © 2009, John W. Hall. Used by permission. Unauthorized reproduction or distribution without express written consent of the author is strictly prohibited.