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

FMo

9450 - 9479

(30 cars)

AUTO FRAME FLAT CAR

==========

53'6" I.L., 25 ton capacity, Auto Frame Cars

Built from GHj and GHl gondolas originally built in 1941-1942 and 1944-45.

9450 - 946	62 built 1964	under AFE #	by Reading Company
9463 - 947	1 built 1964	under AFE #2	3307 by Reading Company
9462 - 947	1 built 1964	under AFE #	by Reading Company
9472 - 947	9 built 1964	under AFE #2	3801 by Reading Company

Cars Specially Equipped to handle Automobile Frames, loaded horizontally.

Longevity of FMo

- 30 = April 1966.
- 30 = April 1969.
- 29 = January 1970.
- 17 = April 1971.
- 9 = January 1974.
- 0 = January 1976.
- __ FMo 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 __ FMn included in this AFE)
- 2 FMo converted to Work Equipment in 12-74 under AFE #26344. 9470 = 96618 9476 = 96619

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

```
FMo 9450
          from
                GHj 26160
                            built
                                   4-21-42
                GHj 26174
FMo 9451
          from
                            built
                                    4-25-42
FMo 9452
          from
                GHj 26252
                            built
                                    5- -42
FMo 9453
                                   6- 6-42
          from
                GHj 26315
                            built
FMo 9454
                                    7-16-42
          from
                GHj 26417
                            built
FMo 9455
          from
                GHj 26475
                            built
                                    7-24-42
FMo 9456
          from
                GHj 26508
                            built 10-10-41
                GHj 26568
FMo 9457
          from
                            built 10-15-41
FMo 9458
                GHj 26688
                            built 10-23-41
          from
FMo 9459
          from
                GHj 26691
                            built 10-23-41
FMo 9460
                GHj 26836
                            built 10-31-41
          from
FMo 9461
          from
                GHj 26867
                            built 11- 5-41
FMo 9462
                GHj 26893
                            built 11- 7-41
          from
FMo 9463
          from
                GHj 26766
                            built 10-27-41
FMo 9464
                GHj 26156
          from
                            built 4-20-42
FMo 9465
          from
                GHj 26372
                            built
                                   6-23-42
FMo 9466
          from
                GHj 26473
                            built
                                    7-24-42
FMo 9467
          from
                GHj 26348
                            built
                                   6-16-42
FMo 9468
          from
                GHj 26143
                            built
                                   4-16-42
FMo 9469
                GHj 26244
                            built
                                    5- -42
          from
                                    4-23-42
FMo 9470
          from
                GHj 26169
                            built
FMo 9471
          from
                GHj 26635
                            built 10-18-41
FMo 9472
          from
                GH1 32120
                            built 12-
                                       -44
                GH1 32430
FMo 9473
                            built
                                        -45
          from
FMo 9474
                GH1 32749
                            built
                                        -45
          from
                GH1 32042
FMo 9475
          from
                            built 12-
                                        -44
FMo 9476
          from
                GH1 32463
                            built 2-
                                        -45
                GH1 32051
                            built 12-
FMo 9477
          from
                                        -44
FMo 9478
          from
                GH1 32618
                            built
                                        -45
FMo 9479
                GH1 32053
          from
                            built 12-
                                       -44
```

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

number	built	reti	red/co	nverted	clas	ss / ni	umber		FMo
0.450	- 0.4 C.4	•							
9450	7-24-64	9-	-70	retired					
9451	7-28-64								
9452	7-10-64								
9453	7-24-64								
9454	7-24-64	5 -		retired					
9455	7-24-64	12-	-74	retired					
9456	8- 5-64								
9457	7-29-64			became CR	4550	3	(to FMox	90806?)	
9458	7-31-64	12-	-74	retired					
9459	7-31-64	12-	-74	retired					
9460	8- 4-64	12-	-74	retired					
9461	7-30-64								
9462	7-24-64			became CR	4550	4			
9463	10-15-64	9-	-70	retired					
9464	10- 9-64	9-	-73	retired					
9465	10- 5-64	3-	-70	retired					
9466	12- 3-64	9-	-70	retired					
9467	12- 8-64	3-	-72	retired					
9468	11-25-64	3-	-70	retired					
9469	10-27-64	9-	-70	retired					
9470	11-20-64	12-	-74	convt to	MWf	96618			
9471	10-21-64	9-	-70	retired					
9472	10-21-65	9-	-70	retired					58000
9473	10-25-65								58600
9474	10-25-65	9-	-70	retired					57400
9475	10-26-65	9-	-70	retired					57200
9476	10-28-65	12-	-74	convt to	MWf	96619			58000
9477	10-29-65	9-	-70	retired					58000
9478	1165								57400
9479	1165	9-	-70	retired					57300