

THE PERIPATETICS OF A PULLMAN CAR

PULLMAN FACTS FOR 1929

Pullman cars operated			8,842
Number of passengers		 33,43	4,268
Average car's daily mileage .			374
Average passenger's trip, miles			420

Pullman passengers covered almost exactly half the total mileage done by all railroad passengers.

. . . . "You get so much more at such small cost!"

PULLMAN FACTS No.10

-just about 72 trips to the sun and back!

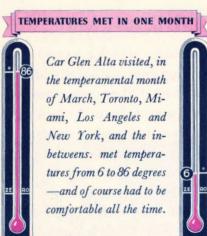


The Peripatetics of a Pullman Car

F Pullman cars were like other tourists, some would have a rather dull time, while others would be placed in the globe trotting class, with all manner of experiences to give zest to existence. Some cars spend their lives shuttling back and forth over the same miles of track. They never escape from that monotony save when they are laid up to be shopped and

reconditioned—which is a good deal like devoting one's vacation to a major operation. Other cars roam the continent, getting in on the best parties and most interesting sights.

Consider the peripatetics of the good car *Glen Alta* during the good —or perhaps seventy-five per cent good—year 1929. After celebrating New Year's day in New York it cov-



ered 149,784 miles, winding up at the year's end at Key West, and in the interim covering just about the whole country, as shown by this schedule of its travels for the first three months of the year:

Date	Dates (berated Between			
January	2-3	Chicago	and New York			
	3-5	New York	and Chicago			
	6-7	Chicago	and New York			
	7-8	New York	and Chicago			
	8-9	Chicago	and New York			
	10-10	New York	and Buffalo			
	10-11	Buffalo	and New York			
	11-12	New York	and Detroit			

Dates		Operated .	Between	Da	tes	Opera	ted Between
January	12-13	Detroit	and New York	February			and Jacksonville
	13-14	New York	and Chicago			Jacksonville	
	15-16	Chicago	and New York		9-10	Albany	and Chicago
	17-18	New York	and Detroit		11-12	Chicago	and New York
	18-19	Detroit	and New York		12-13	New York	and Chicago
	19-20	New York	and Detroit			Chicago	and New York
	20-22	Detroit	and Miami			New York	and Chicago
	22-23	Miami	and Jacksonville			Chicago	and New York
	23-25	Jacksonville	and Cincinnati		18-19	New York	and Chicago
	25-26	Cincinnati	and Chicago		20-21	Chicago	and New York
	26-28	Chicago	and Miami		21-22	New York	and Chicago
	28-30	Miami	and Chicago		23-24	Chicago	and New York
	30-31	Chicago	and Detroit		24-25	New York	and Chicago
	31-31	Detroit	and Chicago		26-27	Chicago	and New York
February	1-3	Chicago	and Miami		27-28	New York	and Detroit
	3-5	Miami	and Chicago		28-31	Detroit	and New York
	6-8	Chicago	and Palm Beach	March	1-2	New York	and Detroit

Da	ites	Operated Bet	ween	
March	2-4	Detroit	and Miami	
	5-7	Miami	and New York	
	7-7	New York	and Washington	1 1 2 4
	8-9	Washington	and Miami	
	10-12	Miami	and Detroit	
	12-14	Detroit	and Miami	
	16-18	Miami	and Detroit	
	18-19	Detroit	and Chicago	
	20-21	Chicago	and New York ·	
	21-22	New York	and Toronto	LOS
	22-23	Toronto	and New York	
	23-24	New York	and Chicago	
	25-28	Chicago	and Los Angeles	

TheTRAIL

ONE CAR IN

In March, *Glen Alta* toured from Miami to Toronto, from New York to Los Angeles, with



temperatures from 6 degrees at Toronto, to 86 degrees at Miami. One of these roaming cars is likely to meet everything from the tropics to the arctic during its year.

A glance at the map, which shows the territory covered by *Glen Alta* in this one month, together with a consideration of the range of temperatures which were encountered throughout these country-wide travels will impress a realization of how large a problem in operation of cars is this single one of coping with the wide variations of temperature; and of course a midwinter month would show this range much wider.

Why Glen Alta should get all that adventure while turbulent Richard Henry Lee should be condemned to once-a-day between New York and Washington with a cargo of statesmanship, is explained by the workings of the Pullman car pool. Most cars belong to partic-



ular lines; others are used wherever needed at the moment. Requirements of particular lines vary enormously. One road served its Florida travel in October with an average of 24 cars, but required 105 in February. Another used o6 in August and 227 in March. A New England road got along nicely on

46 cars in March, but in August used 104. *Glen Alta* belongs to the reserves that are used wherever needed.

A "line" may operate over long distances, requiring many cars distributed among a number of trains, as between Chicago and the Pacific coast; or it may cover a short run only. In regular lines are



about 7,500 cars; 2,100 are used for shifts and reserves. Of course not all are in operation on a given date; they must take turns in shops for repairs, which, with periods of idleness, consume a number of days each year. Glen Alta was in service 309 days, idle 56; it covered 149,784 miles while the average for all



Pullmans was 136,484. Every day, Pullman car service headquarters at Chicago has reports showing where every car is. From these, and from reports on trends and volumes of traffic, it is known what shifts are needed. Thus it is known long in advance that on a certain day an international convention will open in a certain city, requiring probably 1,500 extra cars on lines all over the country. So, weeks in advance of the movement, cars are gradually drawn in to the areas where they will be needed; the directing authorities always keeping in mind that full provision must be

made for regular lines. Thus the right cars are always placed where they are needed, at the right time, by some legerdemain that only an expert could possibly understand. Some of these special movements make demands for equipment that could not possibly be met except through such an organization as the Pullman car pool. It seems just about impossible; but look at the results! There's the hat, and there's the rabbit: and the rabbit undoubtedly came out of the hat. The hat is the Pullman car pool; the magician is Pullman organization and control.

STATESTICS IN TRANSPORT

PULLMAN TICKETS are on sale at 4,200 railroad ticket offices in the United States. It is advisable to secure your Pullman accommodations at the earliest moment.

All ticket agents and Pullman employes will help you in arranging this detail of your journey. THIS IS ONE OF A SERIES OF TWELVE BOOKLETS. THE TITLES BEING AS FOLLOWS: 1. Service You Get With Your Pullman Ticket 2. The Evolution of the Pullman Car 3. The World's Greatest Housekeeper 4. Building a Pullman Car 5. Safety First, Last and All the Time 6. Scientific Ventilation in a Pullman 7. How a Pullman Car Is Lighted 8. Hidden Mechanisms of a Pullman Car 9. The Pullman Bureau of Tests 10. The Peripatetics of a Pullman Car 11. Exploding the Myth of Cheaper European Rates 12. Travel the Educator

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Printed in U.S.A.

R. R. DONNELLEY & SONS CO., CHICAGO