Not One American Car Lasts As Long As Reo Not One

The following statement is based on figures ob-tained from thoroughly reliable, disinterested sources. It gives the names and relative standing of the four longest-lived American cars. There 15 a difference between automobiles of various makes. One of the greatest differences is in lasting quality and in all that it means to the owner's purse

We could hardly believe the figures when they were first brought to us.

It did not seem possible that the Reo, always a moderate priced car, could outlive even the costliest creations of American automobile manufacturers.

So we had the figures checked again.

And again-and yet again.

After all the checks had been made the amazing facts remained unchanged.

The four longest-lived cars

Reo automobiles have a longer average life-a much longer average life-than any other American automobile.

Second to Reo in average length of life are the big Pierce-Arrows.

Third are the Cadillacs.

Fourth are the Franklins.

These four makes of automobiles, and these four only, have a proved average life of more than eight years.

The cars whose records were compared

Reo, Pierce-Arrow, Cadillac, Franklin, Stearns, Locomobile, Stutz, Paige, Kissel, Marmon, Chandler, Velie, Buick, Case, Dodge, Packard, Hudson, Hupmobile, Davis, Willys Knight, Jordan, Studebaker, Peerless, Auburn, Nash, Overland, Oldsmobile, Oakland, Chevrolet, Moon.

A number of American built cars are missing. Some of these are cars whose production has been so small that registration figures are not obtainable. The others have not yer been tested by the years, or are no longer built.

The test

The only way to judge the life of the average car you or anyone else may get, is by the life of ALL the cars of

Take the total production of passenger cars for each make for the last eight years. Compare these figures with the number of cars of each make registered on December 31, 1925, as compiled by R. L. Polk & Company, automobile statisticians.

This method eliminates statements of opinion, protects buyers from making judgments on the basis of the performance of a few cars out of hundreds of thousandscars often driven by mechanics or dealers and repaired or rebuilt at any cost.

How they rank, in actual figures

On December 31, 1925, there were 24.9% more Reo passenger cars registered than have been built in the entire last eight years.

> Or, in other words, Reo had 124.9% of its last eight years' output in registered use.

> > The only other cars having more than 100% of their production registered were: Pierce-Arrow with 10.1% more, Cadillac with 8% more, and Franklin with 4.9% more.

Remember the respective costs of these cars and then again compare the records:

Reo . . . 124.9% Pierce-Arrow 110.1, Cadillac . . 108.0 Franklin 2., 104.9

Tested for nine years or seven years, Reo retains its leadership. And it is significant that, in this long life league, Reo's constantly improved construction has greatly increased its lead over other cars in its price class.



ing and Split-Second Brak-

REO MOTOR CAR COMPANY OF CANADA LIMITED

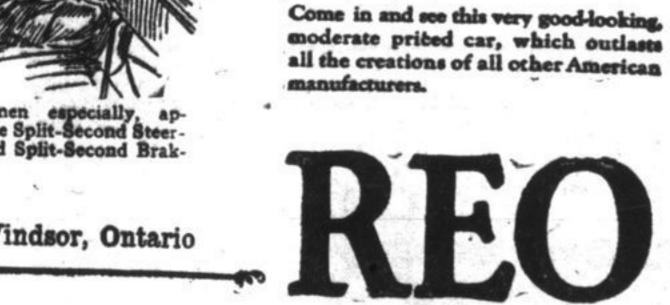
Reo's withstand

severe highway

miles more than owners expect.

Windsor, Ontario

Boyd's Garage Limited 129 Brock and 231 Bagot Street **Phone 1000**



NEWAND IMPROVED SEDAN

What This Means

in Dollars to You

1-It means that repair and maintenance

2-That you ride carefree, economically

be kept running so long.

costs are very low or Reos could not

and comfortably because the engineer-

ing which gives Reo long life must

provide against wear, against break-

downs, for low operating costs, and

for protection against jolts and jars

of the roads or Reos would not last.

so long that buyers keep them year

after year . . . no car whose frame

will sag, whose upholstery and fittings

deteriorate rapidly would be in service

4-You can buy long life at a moderate

5-This long life means that Reo cars

4-That re-sale prices of Reos are always

The New and Improved Reo offers you

all the fine qualities that have been Reo's

for so long, plus such outstanding devel-

opments as Split-Second Steering for the

easy handling of balloon-tired Rece, Split-

Second Braking with Standard Control

and Standard Gear Shift, lengthened lines,

more luxurious appointments, and many

miles left in them.

minor refinements.

cost very little in depreciation because

their cost is spread over so many years.

higher than the average because there

are so many thousands of unneed

so long.

3-That Reos hold their appearance for

Butter, creamery, lb40-45

Butter, dairy, lb -40

Cheese, new, lb. 28-30

CANADA'S GREATEST SEED HOUSE"

TORONTO - HAMILTON - REGINA - WINNIPEG

	[10] [10] [10] [10] [10] [10] [10] [10]		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Kingston Markets	Fillets, Ib	Orangas des	Meats and Poultry. Steak, porterhouse, lb Steak, round, lb
ese, new, lb	Haddock, fresh, Ib	Prunes, Cal., Ib	Stewing cuts, lb
STEEL		Hay, loose, ton	Bacon, breakfast, sliced
BRIGG	BEST	Red Clover, No. 1 bus. \$25 Red Clover, No. 2, bus. \$22 Alsike, bus. \$12.50 Alfalfa, Can. 2. \$15 Sweet Clover. \$7.25	Fowl, Ib
For milk-producing and general roots excel Sugar Beets and raised from Steele, Briggs' Seed large and of exceptional quality. "ROYA are two popular strains. Steele, Briggs' Seeds have been generalfacted. Sold Everywhere. Send for N	ds. The roots are uniformly L GIANT" and "GIANT WHITE"	lorse hides	Lamb: Carcass, Ib

·Egg Markets Unchanged. creasing. Country shippers are selling extras, 26c; firsts, 24c; seconds, 18c; cases returned. onds, 17c. seconds, 26c. to 31e; firsts, 29 1-2c to 30c; April. Sheep skins, fresh up to \$1.10 Sugar, granulated, lb Tallow, rendered in cakes, Ib 7 Sugar, yellow, Ib 7

Vegetables. .35 Potatoes, bag\$4.50-\$5.00 2-15 Carrots, Ib

generally are unchanged today.

Montreal-Light receipts: mand good; prices unchanged. Winnipeg-Steady; receipts

Saskatchewan- Receipts show a steady increase. Country shippers selling extras, 24c; firsts, 22c; sec-

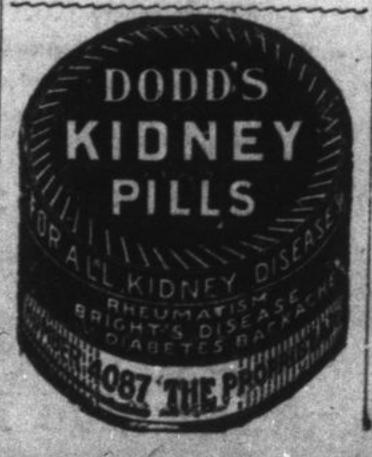
Edmonton steady. Prices to retailers, 30c; firsts, 28c; seconds, 25c. Vancouver steady, Retailing extras, 33c to 35c; firsts, 30c to 32c; St. John, N.B .- Lower prices to

retailers extras, 40c; firsts, 38c; sec-Chicago-Spot, 28c; April, 30 1-2, May. 29 1-2c; December, 33 1-4c. New York-Extra firsts, 30 1-2c

The executive committee of the Bees wax, clear, lb. 28 Rollibed oats, lb. 5 pose that Archbishop Thorntoe be Wool, washed, lb. 22-23 Honey, comb bishop.

WOMEN DRIVERS AS

COMPETENT AS MEN advent of millions of women drivers tions to tourists originated before must be regarded as an encouraging the advent of the motor car, and factor for the reason that actual permitted sightseers at Niagara Ottawa, April 16-Egg markets tests conducted under scientific ob- Falls to cross the boundary line with servation have proven that women carriages or bicycles, under a per-Some centres report a keen demand drivers are as competent as men, ac- mit. This privilege was later extendcording to a statement issued by the ed to motorists, but for years, con-Toronto-Steady, with firm un- American Automobile Association. fined the operation of the vehicle to dertone. Jobbing extras, 31c; firsts. The statement, which is a direct chal the immediate vicinity of the Falls lenge to the popular belief that a and required its export within 24 de- woman at the wheel of an automobile is less dependable than a man. based on a series of tests carried ou! in Washington by scientists and paychologists, So far as the tests have gone, the women have scored a higher average as regards those qualities ed States by the same port through essential in a good driver.



ONTARIO MOTORISTS FAVOR MORE SPEED

Increase in Speed Limit Is Asked for by the Motor League.

A deputation representing the Ontario Motor League recently waited on the Minister of Public Works and Highways, to request an amendment to the Highway Travel Act, increasing the present speed limit of 25 miles an hour in the open country to 35 miles. In presenting its argument for this increase, the league pointed out that the great improvement made in the highways of Ontario in recent years, as well as the improvement in mechanical construc tion, braking, and tire equipment of motor vehicles, justified such a change. Under present conditions, cars could be driven just as safely at 35 miles an hour as they could some years ago at 25 miles an hour. The higher speed would do no damage to the modern smooth-surfaced highways which were built to withstand speed. It was pointed out also that the present speed limit being low in comparison with that of other provinces and states, proves very annoying to motor tourists from without the province who have been accustomed to travelling under higher speed limits.

It was also pointed out that it is tacitly understood that motorisis are permitted a leeway on Provincial Highways, under normal conditions, up to 30 miles an hour, but are not permitted such a leeway on other highways, with the result that motorists have many unpleasant experiences with speed traps and local magistrates, which could be obviated by giving effect to a province-wide reasonable speed limit.

The advisability of doing away entirely with speed limits, and placing the emphasis on "safe driving, having regard to all circumstances" has been considered by the board of directors. It is felt, however, that the time is scarcely opportune as yet for advocating this change, although, much might be said in its favor, both from the motorists' standpoint, as well as that of public safety. The question of a minimum speed limit has also been considered by the board. With the purpose of such a regulation-the prevention of slowing up traffic on main highways, the board is fully in accord, but it is feared that difficulties in the way of enforcing such a regulation would be formidable. The fact must be kept in mind that the speed of heavy motor trucks is restricted by law to 10 miles per hour, and horse-drawn vehicles are driven at an even lower rate of speed The solution of congestion of traffic on main highways in the slowing up of passenger motor cars seems to lie rather in the direction of building wider highways, which would permit of four lanes of travel, or the building of special highways which would take the slow moving traffic.

PERMIT FOR 90 DAYS FOR ALL MOTORISTS

The league is hopeful that an in-

crease in the speed limit, as recom-

mended, will be authorized by the

Legislature at its present session.

Greater Privileges Are Granted to Tourists in the United States.

Until a few months ago, motor tourists from Canada visiting the United States were required to furnish a bond for the guarantee of the re-export of their cars, if remaining in the country for a period longer than thirty days, By an amendment to the United States Customs regula ations, Canadian motor tourists are now permitted a stay of 90 days" duration without bond. Representations are now being made to the Customs authorities at Ottawa, by the League, in conjunction with the automobile clubs throughout Canada, with a view to having a similar privilege extended to motor tourists from the United States who visit Ca-

It is interesting to recall that the From the standpoint of safety, the first regulation giving special exemphours. Through the efforts of the Ontario Motor League, the permit was extended to three days, but the tourist while permitted to use his vehicle anywhere in Canada, was still required to return to the Unitwhich he had come.

After years of further effort the league obtained for tourists the privilege of returning to the States by any port, and an extension of the per mit period to ten days. Through the co-operation of automobile clubs in the United States, similar reciprocal dian motorists visiting the States with their cars. Finally, when reciprocity in automobile licenses went into effect in 1916, the league obtained a further extension of the Customs permit to 30 days, on both sides of the border.

Dowager Duchess de Rohan, author and painter, member of old French family, died at Paris, aged