IN THE AUTOMOBILE WORLD

DOES PROSPERITY RIDE IN A CAR?

Is the automobile a blessing to Canada? Are Canadians motor-mad, or is the automobile the most potent factor in maintaining prosperity in when the greater part of the remainder of the world is in the dumps of depression?

With motor car registration 1923 approximately 556,000, with sales of new cars in Canada estimated at more than 80,000 for the year, and announcements of largely production schedules 1924, it seems important to find light on the real status and significance of the automobile.

The steady increase in the use and importance of the automobile such facts as are available to the has caused a difference of opinion solution of this involved problem. among strictly financial men. Among | Roughly speaking, the development the leaders of the automotive indus- of the automobile from a scientific try, however, there is not only opti- novelty to an almost universal utilimistic unanimity but that pasitive ty has occurred in the last twentyconviction which has led to costly three years-1900 to date. extension of production facilities and to development of far-reaching mer- erage earning capacity, average chandizing plans. This spirit of op- wealth, average savings and average timism is the same as animated our | efficiency? empire builders, such as were the In 1900, with a population railroad pioneers of two or three 5,371,315 Canada listed 1,782,832

fust where you wouldn't want to.

still open.

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tive industry is only a logical quence of the demand for transpor- figure is an estimate. tation facilities, which have always road service could not be a paying half billions of dollars! or a practical proposition. The need for transportation still remains and is of prime importance in changing these waste spaces into productive areas. No country can rise to ity has led to extravagant living. full height of importance without adequate transportation.

What is the truth? Let us apply

Has it reduced or increased av-

gainfully amplayed In 1911 with

tion of 9,000,000 there are today ap- use of automobiles. proximately 3,360,000 gainfully em-The development of the automo- ployed. Canadian government fig- tinued increase in the sale of autose- ures are not yet available and this mobiles must realize that the big

played a major part in opening up Canada was \$19,000,000,000. Four than 80 per cent. of the present mara land to its fullest possibilities. years later, 1920, the estimated to- ket. Such cars are bought for their With vast unopened areas in our tal wealth leaped to \$22,500,000,land of huge distances, proper rail- | 000. An increase of three and one-

> wealth" was increased. see whether the increased wealth

> In 1901 savings bank deposits in Canada were \$221,624,664, or \$41 per capita. In 1923 they were \$1,-141,136,278, or \$130 per-capita an increase of 215 per cent.

of general business during the motor age? Here are some more facts! In 1906 Canadian bank clearings totalled \$3,997,969,665 and in 1923 they totalled \$17,317,227,57,4—a and stability of the nation. 333 per cent, increase, Think of

Between 1901 and 1921 the value of field crops increased from \$194,-953,420 to \$931,863,670; of live stocks from \$268,651,154 to \$766,-20,000; of the fisheries from \$25,-737,154 to \$49,241,339, and of mines and minerals from \$65,797,-911 to \$172,327,580. The products of manufacturers increased in value from \$481,053,375 to \$3,458,036,the wages paid from \$113,-249,350 to \$629,790,644, and the number of employees in manufacturing alone from 339,173 to 678,337 The chartered bank deposits increased from \$349,480,000 to \$1, 781,749,790, the total of fire insurance from \$1,038,687,619 to \$5,987, 358,057 and of life insurance from 463,769,034 to \$2,934,844,288.

Thus the value of farm and animal products has increased nearly fivefold; of live stock threefold; of mining products threefold; of manufactures sevenfold; of wages fivefold: of bank deposits fivefold; of fire insurance sixfold; of life insurance sixfold, and of foreign trade

Since 1901 Canada has increased ts export trade by 400 per cent. and now ranks fourth among the world's trading countries. It has to be remembered also, that for nine years the progress of the dominion was vitally affected by the war and the period of readjustment which followed. Surely these facts should give us hope and confidence for the future and surely there is no soil more unfavorable for pessimists than that which is embraced within the boundaries of Canada.

and accessories alone supplies employment to more than 15,000 peo-Does Prosperity-Gal Twople in Canada directly, and indirectly to as many more engaged in the community's rules. Parking regulaproduction of raw materials for au- tion signs should be placed where tomobiles; in transportation of this raw material and the finished pro-

population of 7,206,000 the nation's | duct; in the construction and maingainfully employed totalled 2,723,- | tenance of improved highways, and 634. On the basis of the 1911 fig- in countless other activities wholly ures, with an approximate popula- or partially affected by the general

Those who wonder at the conincreases are in cars selling for less In 1916 the estimated wealth of than \$1,000. These constitute more money-earning power. They earn their cost and keep.

The smaller percentage of cars These figures prove that "average | selling for more than \$1,000 go into the hands of those who can afford Now let us look into savings to those refinements and special features, which, while not essential to maximum utility, lend distinction ard social prestige in keeping with the financial status of their owners.

mendous totals over a period of 23 And what has been the progress years had not its product more than justified itself economically. Its proper use lengthens life, in-

The automobile industry could

never have attained its present tre-

reases efficiency, stimulates general ousiness and promotes the wealth

UNIFIED BASIC RULES SOUGHT BY MOTORISTS

While continental unification and standardization of basic traffic regulations is one of the most laudable endeavors of the Ontario Motor League an official of the League points out that standardization o: minor regulations is neither practical nor desirable.

"Uniformity of courteous treatment accorded strangers when visiting cities and towns, provinces and states and the standardization of methods whereby rules peculiar to a community are made known to the tourist is deserving of much more attention than has been given it

generally as yet" he declared. "When we advocate uniformity." he went on, "we do not propose having all traffic rules identical in all towns. Such a process is not only impractical but undesirable, for the reason that only through experimentation in traffic regulations can anything approximating a progressive system be devised. Any motorist who tours and considers the subject open-mindedly will admit that traffic regulation is evolutionary and that to standardize it is to lower its stardard.

"The sort of uniformity needed is not similarity of all rules, which is rarely possible, but unification of the basic ones and a standardized form of acquainting the tourist with the peculiarities of the local rules. At The manufacture of automobiles the main highway entrances to all cities and towns there should posted on signs of uniform size an character, brief but accurate in structions as to the details of the motorists are accustomed to looking for them, and fire hydrants should bear the local instructions

for clearance. "Unless every city and town on the continent has streets of the same width, intersections of the same form, and conditions identically the same, uniformity of traffic rules will never be possible.

"In certain places it is obvious that it is more logical to pass around an officer in turning; in other places turns are better made in front of him. One-way streets and prohibited left turns vary with local conditions and cannot pe made identical throughout a city, let alone the continent, no matter how ideal such an arrangement might superficially seem. Some of the most ideal arrangements in New York or Los Angeles might be grossly impracti-

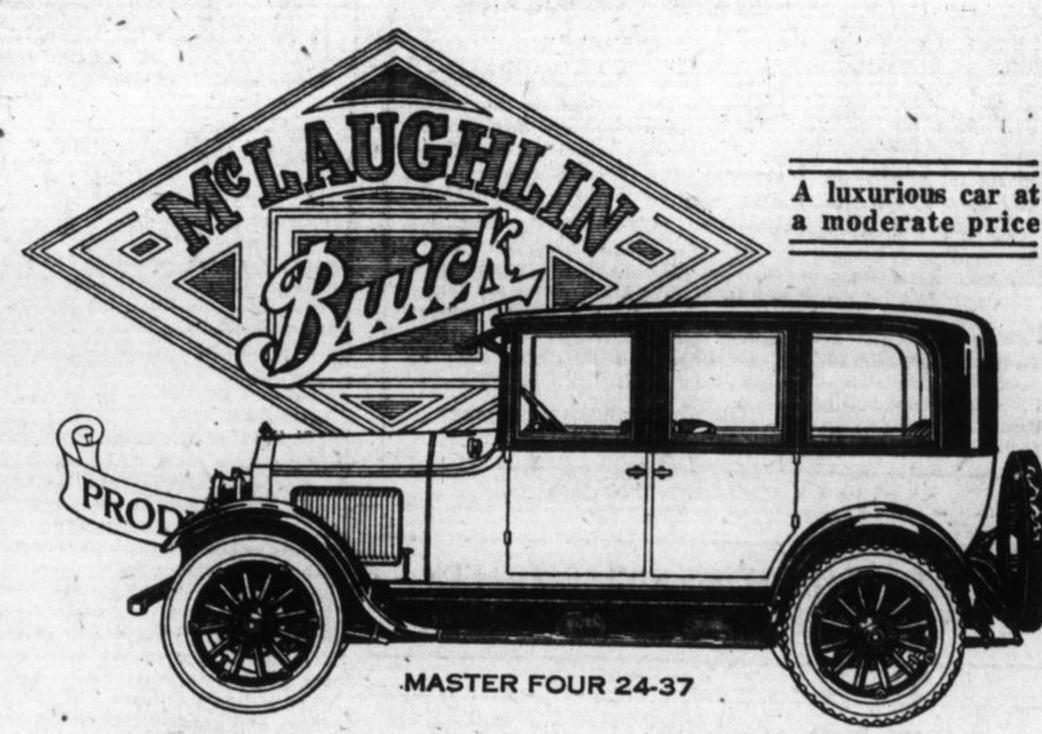
cal here and elsewhere. "There is a healthy rivalry amona cities in an effort to arrive at some more practical means of speeding up traffic with safety, and of simplifying parking; and this should be encouraged. But not at the expense of the motorist, or to his embrarrass-

"The O.M.L. and affiliated clubs take the position that no tourist should be obliged to worry as to what he should do in driving through a strange town. The instructions should be given him where and when he is accustomed to look for them. In other words, he should be given every opportunity to co-operate with the city in following out its traffic plans.

"Uniformity of conditions is utterly impossible unless we are to redesign all cities alike. Therefore uniformity of local rules is equally impossible. When or where cars shall park will ever remain the privileges of the local authorities, just as laws differ among provinces and states and ordinances among cities. Time limitations or methods of parking should be shown by proper signs.

"But uniformity of tourist education is essential to safety, and furthermore is practical. It is spreading among those cities which appreciate the fact that safety and simplification result from helping the stranger. But the situation demands more than courtesy on the party of the traffic officers. There should be a uniform system of enlightening the

"We are working toward this goal in the belief that it will enable each city to adopt the regulations best suited to its needs without in any way inconveniencing the tourist."



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