el is the proved best method—and

"Observations of our experimen-

the safest.

Annual Replacement of Cars Predicted to Exceed 3.500,000 in 1935

WASHINGTON (AP) - Notwithstanding the fact that "competition is keener in the United States than ever before, the motor industry is probably on the soundest basis in its history and in the best position in its history and in the best position to compete for the markets of the world," H. O. Smith, chief of the automotive division of the department of commerce, says.

"There is every evidence that the use and influence of the automobile throughout the world will continue to expand in 1929." Mr. Smith said, "and that the saturation point' mirage, which has been worrying some forecasters, will continue to vanish. Saturation Point Remote

"Few if any major industries have gone as far in eliminating wastes, useless expenditures, and in bringing the selling price of the article nearer the cost of the material. Fifteen years ago the most optimistic forecasters placed the point of saturation at about five million cars. We now have ahead with a great domestic and more than four times that number in service and for the past several years the annual increase has been greater than the total number of cars in use ten years ago, and yet the so-called saturation point seems more and more remote and less evident.

"While we can reasonably expect a steady and gradual increase in the number of cars in use in the United States It would appear United States.

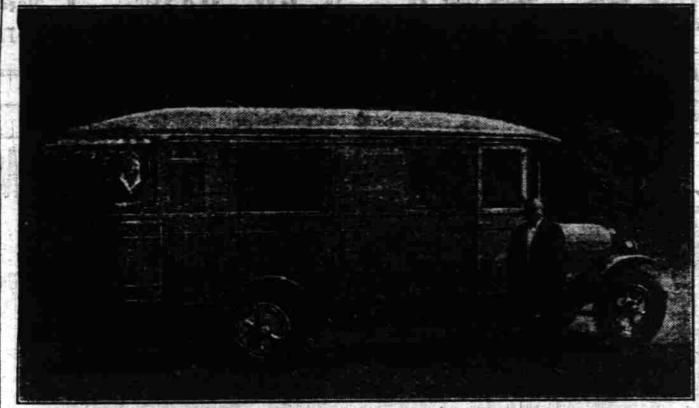
Foreign Market Growing ities represented by import duty, London. taxes and annual payments required before cars are permitted companies interested in the deto operate.

when the cycle of the use of cars demonstrating that alcohol is he provided to take the place of prevent knocking in an internal those which drop out. Up to 10 combustion engine. The comyears ago the annual renewal re pany has announced the production quirements were slight, but since that time they have increased the use of a French process. enormously each year, which au- makes possible 99 per cent abtomatically develops a demand solute alcohol, which may be mixfor a like number of cars without ed with gasoline in any proporincreasing the registration or the tion.

Road Building Helps It is probable that we will soon London concern for use in Malaya. drop out should exceed 3.500,000. from foreign sources.

With the extension and develpment of roads in all parts of turers to export part of their more mileage.

Just Rolling Along-In A Motor Home



ALL the comforts of home are available in this portable palace owned by Mr. and Mrs. E. S. Sweeney, of California, who have completed 7,000 miles on a tour of the country. Beds are made from longitudinal seats in the rear. The center part of the motor home contains cabinets for food and clothing, and space is provided behind the driver for a dining table, ice box, stove and sink. The home, designed by Mrs. Sweeney, is built on a one ton-Graham Brothers truck.

production in 1929 will almost be for prospects for the motor industry DILAUT, WULLEALE foreign market open to a sound industry," Smith says.

WASHINGTON (AP) - Re- safety of highway traffic. newed activity of British interests These are the opinions of Wilthat the per cent of increase in to develop an alcohol motor fuel liam R. Strickland, assistant chief greater from now on than in the which could be used in part as engineer of the Cadillac Motor a substitute for gasoline in auto- Car company, based upon his own mobile and airplane engines has driving experience and observa-"The markets abroad are ex- been reported to the department tions of Cadillac-LaSalle enginpanding enormously in spite of of commerce by Homer S. Fox, eers made during many crossthe handicaps in so many local- American trade commissioner at country runs.

One of the principal British velopment of alcohol for motor S"In the United States, we arriv- fuel, Distillers' company, Ltd., ed at the point some time ago has reported its experiments as was completed and new cars must twice as efficient as benzol to

The Nipah Distilleries of Malaya, Ltd., formed this year for "The cars required to replace the purpose of developing alcohol the drop-outs in 1929 will ac- as a motor fuel in British Malaya, count for between 40 and 50 per has purchased a 7,000 gallon alcent of the total production and cohol producing plant from a

require in this country alone at | Importance of the development least 2,500,000 cars to replace of alcohol as a motor fuel by the automobiles which go out of Great Britain has been emphacommission during the year, and sized by the fact that the British by 1935 the world annual re must depend upon the bulk of quirements to replace cars which their present motor fuel supplies

Check the air in your tires at the world, the opportunities for regular intervals—it will serve American automobile manufac- to warrant longer life and add

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ly and quickly

cross-country trips, drive moderately and steadily. This method will eat up the miles faster than tremendous bugsts of speed followed by periods of relaxation, and will also sharply advance the

"With constant improvement in

motor car design and manufacture," Mr. Strickland states, "the

best makes of cars today will Wise motorists check the oil in stand without injury the stress of the transmission and differential high speed. The rate of travel is at regular intervals. A dry dfnot a matter of what the car can ferential can cause untold trouble do. It depends upon the driver's in a motor car and might result judgment. But if getting some- reriously. Just a little oil could To make the best time on long where in the shortest time is the easily save many dollars expense.

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object, moderate, continuous travtal engineers on their cross-country runs have been that the steady driver at 45 miles per hour-and

at the most not over 50 reaches his destination ahead of the tense, excited driver who flashes tario, Canada, is being supple- owner of the car must then acby at 70. The calm driver is al- mented by a complaint depart- count for the way in which the ve- Lief Mathiesen, who piloted an

AID FIGURES LISTED

way under construction at a cost

of \$275,000,000, of which the

Federal government's share is

\$109,000,000. Illinois with 685

miles; South Dakota with 610

miles and Nebraska with 563

miles lead all other states in miles

under construction as of Novem-

ways in a mental condition to ment established by the motor ve-hicle is driven on the highways. maintain his pace. The spasmodic, hicle branch of the Ontario depart- "It is believed, that efforts to high speed driver seldom is. ment of highways, according to wreak personal spite and the com-Then too, the safety factor of the American Automobile associa- plaints of the chronic kicker will borg-Oslo course of 1550 kilommoderate driving should never be tion. overlooked. Driving hazards at 70 The A. A. says of this new and addresses. miles per hour are four times as Canadian bureau of complaints: great as they are at 40. If one car "Cards are available at all po- necessary legal staff for the prose-

second—and at that speed many addressed to the register of motor available." things can happen in a second's vehicles at Toronto. The reverse side has blanks for the number of the offending car, year of issue, San Luis Obispo and Pisme Beach state or province, time and date is fast nearing completion. It is Running on flat tires causes of alleged offense, place where it open for travel in places now and serious damage to the casing as compilations of the American occurred, nature of offense and the wide rolling payement along well as the tube. When you have

the number of his driver's license. American Car First complaints will not be followed by summonses or prosecutions unless the offense is very serious or an accident is involved. "As the complaints are received

and filed the presence of previous Work of traffic officers in On-reports will be disclosed and the be recognized by checking names eters (960 miles.)

is moving westward at 70 and an- lice stations and at the office of cution of cases where the work for automobile ice racing and for other eastward at 50, they are ap- the motor vehicle branch on which would add materially to the duties the famous Korketrakkern hillproching each other at a 120- complaints may be made. The of crown attorneys or where there climb. After winning the Nor-

The new state highway bttween Motorists' association, there were type of vehicle. The complainant the cliffs bordering the ocean is a puncture, stop immediately and 10,915 miles of Federal-aid high- must give his name and address, of an extremely scenic nature.

Wins Foreign Road Contest

The Norwegian-Swedish automobile race was won this year by American car, a Graham-Paige. over the Oslo-Stockholm-Gote.

Mathiesen, who is one of the "The department will retain the best known gentlemen race drivers in Norway, holds the records miles per hour rate—176 feet per cards are of postal size and are are no such officials immediately wegian-Swedish race, Mathlesen tests to which a car can be sub-



29x4.40 Balloon

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host of style features added to a performance which out-Chryslers even Chrysler. I The simple fact that thousands of people now realize that not even a thousand dollars more will buy style, performance, com-fort, safety, dependability and long life equal to the new Chrysler, is arous-

\$1535 to \$2345, wire wheels extra. New Cheyeler "65"—Six body styles | \$1040 to \$1145, wire wheels extra. All prices f. o. b. Detroit. latmediate

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