THE SUNDAY CITIZEN, ASHEVILLE, N. C., SUNDAY MORNING, JANUARY 18, 1920.



2

Long Island Cited as Example of Prosperity.

Both Ways.

Mack trucks.

Stimulated by an Efficient Highway System-Official Figures.

By WINDSOR T. WHITE.

strated its value and efficiency that it has won official public recognition in many of our states. But this activity can develop in a sound economic way only as good roads programs are de-veloped. While there are examples where motor transportation has suc ceeded when run in territories that have undeveloped roads, they, in comparison with the thousands of motor truck routes, are practically negligi-

One of our greatest wastes in the handling of that prime necessity, food, occurs in our present transportation methods. Hundreds of millions of dollars are annually wasted because the present method of transportation, adapted to our present road system, is so costly that it does not pay to move this food from the farm to an area of

It is said that New York state has 18,400 miles of surface highways and 79,508 miles of unimproved rural roads. While the state has a much higher percentage of miproved roads than is common for the United States, they do not benefit the farmer as much as could be desired. While much as could be desired. While much attention has been given to the good roads which parallel our trans-portation agencies, the roads import-ant to the farmer and which run at right angles to the main highways should have received more attention than they have. If you could see, as I have seen, in hundreds of localities the practically impassable condition of some of the important country roads and if you could know the large overhead cost that such roads mean to the consumer through higher food prices, you, as I, would most earnestly prices, you, as I, would most earnestly advocate the expenditure of public funds for so worthy a cause.

funds for so worthy a cause. Long Island is one of the most pros-perous agricultural areas in New York state. It is not exceptionally fertile; in fact, it may be said that it is fertile because man has made it so. There are many areas in the state that are naturally more productive than Long Island, but which are far less pros-perous. If you could take a trip over the island you would know the reason why the island farmers are famdus for their product and financial independ-ence. A well-planned, well-construct-ed, and finely maintained system of roads is the greatest asset the island has. Every evening one can see hun-dreds of motor trucks, from two to five ton capacity, rolling over these roads, bound for the New York mark-et. Here is fip 50 nor 40, nor even 10 per cent. waste. While in other rural districts the, farmer drives a foundering team through a sea of mud or well-nigh impassable snow-drifts o rohokes with the dust raised by his team if the road is dry, the bong Island farmer carries a greater load, makes about four times the speed, and is more comfortable in driving his motor truck over the good highways. Long Island is one of the most prosighways.

Have you ever compared the farmstead on an improved highway with one on a dirt road? Why in the form-er are the buildings in so much better

the trip resumed at dawn. Calexico was reached in thirty hours after the start. Arrangements were then made to receive a return load of nearly 15 tons of dried milk at El Centro, 10 miles from Calexico. This was de-livered at San Diego, a distance of 100 miles. There 15 tons of fish were loaded on and delivered in Los Angeles, 130 miles more. MADE ON PACIFIC COAST Trucks- Carries Loads

Reaching home at Moneta at mid-night, one of the trucks hooked onto a trailer and the truck and trailer delivered 17 1-2 tons of tomatoes by next morning to a cannery 25 miles away. At a town nearby, 7 1-2 tons of well costing ware taken on and de-

of well casing were taken on and de livered that night at Elsinore, 100 miles away over the mountains. What is believed to be a new record miles away over the mountains. Compare this performance with what would have been done by rail-road transportation. No more re-markable example of motor truck efficiency could be asked for. There have been many instances of unusual performances of trucks that have been staged as stunts by dealers or manufacturers, but this is a case where the owner capitalized on the proved utility of his trucks. It shows in motor truck efficiency, considering distance traveled, time taken and ing distance traveled, time taken and size of load, according to information received by the International Motor company, of New York, was recently made by Lee B Hawkins of Moneta, Cal., who operates a fleet of eight

Theirman Motor Truck Committee Na-tional Automobile Chamber of Commerce.
Motor highway transportation has grown to such vast importance in the past few years and has so well demon-strated in value and efficiency that it.

He took the consignment, and with two of his Macks, one carrying ten tons and the other five, started out for the town of Calexico the next morning. At night a stop was made and from the female. NEAR PERFECTION

NEW AUTO LIGHTS

In an unpretentious little room in Connersville, Indiana, a device has tedly large toll each year in life and Connersville, Indiana, a device has been perfected that solves perhaps the last of the really basic automobile problems of today, that of the blind-ing headlight glare. In that room, day after day for the past two years, Samuel F. Arbuckle, sales engineer of the United States automobile device in the total the same principle, although differing mechanically-offer a solution to the dangerous blinding glare problem to which the Society of Illuminating Engineers pointed more than a year ago as the ideal for which to strive.

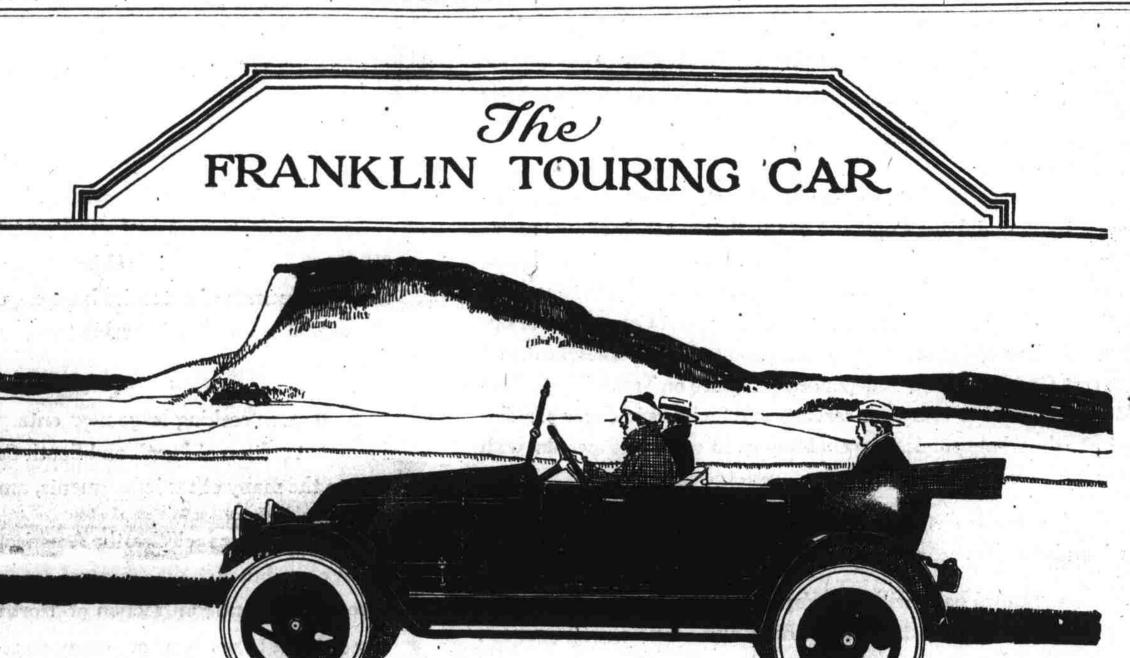
All the black and white plunes sales engineer of the United States Automobile corporation, could have from the female. In that room, day after day for the main of the United States and white plunes are engineer of the United States and white plunes are engineer of the United States are engineer of the United States are from the female. In that room, day after day for the society of Illuminating U. S. Automotive Corporation. Which the Society of Illuminating Engineers pointed more than a year ago as the ideal for which to strive. The device invented by Arbuckle is semi-automatic. The movable re- is semi-automatic. The movable re- ident of the Lexington Motor Com- dried tea.

pany, which has its main offices and There were days of discouragement- flectors are operated by the vacuum factories there, who was in New York sometimes weeks. And there were days that brought more cheer. Little did the Bodety of Illuminatdays that brought more cheer. Little did the Society of Illumination which drafted the recommendations that gave this na-tion its present uniform and the lights, has also been provided. Inventive Genius Adds More Laurels to Crown.
Solution of Blinding Head-light Glare Is Due Samuel If an unpretentious little room in Connersville. Indiana, a device has solution to the problem and the series "S" models of the law in the series "S" models of the law of the state of Dolo00 shares of every known anti-glare law. Nother the device complex with the spirit the solution of Blinding Head-light Glare Is Due Samuel I. Competentious little room in Comnersville, Indiana, a device has suffering the goal of success suffering the goal of the law of th

national sale of its product, the Lex-ington Minute Man Six. The other three companies are fac-tors in Lexington's activities, how-ever, since all are engaged in the production of important component

Anstead Announces Organization of U. S. Automotive Corporation.

COMPANY FORMED



100

or are the buildings in so much better shape, the fences up and in a state of repair, the fields spick and span, the house grounds well kept and hedg-es trimmed, while in the latter the buildings are unpainted, "seem neg-lected, fences down, fields unkept and house and grounds dilapidated? Strange as it may seem, the difference is caused by the road.

The benefits that follow in the wake of godd roads by improved farm lands and bluidings, from shiftlessness to progressive activity, better schools and churches, greater civic interest and better living conditions are of neal-pulable value.—New York Times.

THE PASSENGER CAR AS A GOOD BUSINESS ASSET

Increased Use Is Proof That They Are A Profitable Investment.

"The rapidly increasing use of passenger automobiles in business is proof that they are a profitable in-vestment," says an officer of Erskine Motors company, local dealer in Chevrolet passenger and commercial

"Business houses would not buy

"Business houses would not buy more and more of these cars except for economic reasons—and these rea-sons are obvious. "The passenger car not only cuts cost. It increases the value of money. Travelling expenses when invested in a motor car, show more satisfactory results. It makes the money paid to salesmen yield more business and more profits. "The salesman's time is valuable and an automobile enables him to see

and an automobile enables him to see and an automobile enables him to see more people and to cover more terri-tory in a day. It makes him indepen-dent of other expense conveyances, it does not limit him to railway schedules. "He does not have to waste time in unproficiable places. He can get to

unprofitable places. He can get to the right place at the right time. His

the right place at the right time. His motor car makes every minute count and saves all his energy for his work. "And the passenger automobile is proving its advantages, not only in selling but in every line of business where transportation is a factor. "This is especially true of the up-to-date, medium weight cars. Their convenience, increased by complete equipment, adapts them especially to commercial needs. "In addition to these advantages they are as inexpensive to maintain

"In addition to these advantages they are as inexpensive to maintain as to buy. Their total maintenance cost divided by actual milesge proves how much they save. Increased busi-ness proves how much they earn. "It is this economic merit combin-ed with their, dependability and con-venience that makes medium weight cars such important factors in busi-pers transportation."

The Greatest Road Car in America

New York to Boston and return (458.8 miles) in 12 hours, 5 minutes-Indianapolis to Syracuse and beyond (832.6 miles) in 221/2 hours-Cincinnati to Cleveland and return (553 miles) in 15 hours, 45 minutes-Boston to Syr... use and return (693 miles) in 24 hours, 20 minutes, with a woman driving-

New York to Montreal (398 miles) in 9 hours, 59 minutes-Waterloo, Iowa, non-stop, dirt road record (865.4 miles) in 24 hours.

HE demonstrations of the roadability of the Franklin Car that have taken place all over the country are intended merely to call attention to this Franklin advantage-not to prove it. Its daily performance in the hands of its owners is doing that.

Yet the consistency with which Franklin Cars are making and breaking road records from point to point is significant to most motorists, for the cars used are stock models and differ in no way from the average Franklin.

Why Franklin Averages Fast Time

The above performances are feats only made possible by Franklin principles of light weight, flexibility, and correct balance. They make rida ing comfortable and handling easy and safe under all conditions. Rough stretches and sharp turns therefore do not slow the Franklin up as they do other cars.

And with heavy, rigid weight eliminated, delays due to tire accidents are almost unknown. These six runs mentioned produced only one puncture and no blowouts. In daily use the average is better: three punctures in the life of a complete set of tires-12,500 miles.

No Cooling Trouble Delays

Important in the making of these records is Franklin direct air cooling (no water to boil or freeze). Leaky radiators and over-heating never halt the Franklin.

Particularly of late, motorists are hearing much about light weight without seeing its results demonstrated. We shall be glad to show you, on the scales and on the road, what genuine light weight is and what it does.

> 20 miles to the gallon of gasoline 12,500 miles to the set of tires 50% slower yearly depreciation

SEDAN-Enclosed car convenience for five passengers, coupled with Franklin roadability and reliability. The most practical year-round car.

RUNABOUT-All the advantages of Franklin light weight and flexible construction in a two passenger open

FOUR PASSENGER ROADSTER-A convenient, attractive car. Compact, yet' having ample room for four.

BROUGHAM-A persona enclosed Franklin Car, intimate when used by two, commodious when carrying four.



SUCCESSORS TO CENTRAL GARAGE

Market and Walnut Sta.

Phone 2413.