other needfuls were to be diverted

Autos Part of Daily Life.

BETTER ROADS TO PATERSON CAR FOR BUYER WITH **BE THE SLOGAN OF** NEW PRESIDENT

Newly Elected Head of the Lincoln Highway Association Tells of Work to Be Done. ritory.

In the election of F. A. Seiberling the merits of the car he represents. as president of the Lincoln Highway "It is a real automobile built from association, succeeding Henry B. Joy, the ground up. The Paterson is built States, if not in the world.

Mr. Seiberling is president of the Goodyear Tire and Rubber company of Akron, Ohio, and brings to his new office a record of achievement that has few counterparts in American in- Thirteenth Omaha Austry. After a varied business ex-perience, he founded, in 1898, the big rubber concern of which, for 19 years, he has been the active head, and which, today, with its \$110,000,000 annual business, stands a monument to his business and financial genius.

Strip Named for Him.

anticipated the need of a great transcontinental highway, and has, from the inception of the Lincoln highway, been one of its staunch supporters, expending much of his time, energy and money in its behalf. For smell of gasoline. four years he has served as one of its directors.

A 17-mile strip of the highway, just the battle line, where are the homes west of Salt Lake City, is known as the "Seiberling Section"—a tribute to there is the little runabout or passen-there is the little runabout or passenhis support of this great project.

Like many other successful business men he is a product of the farm, every city authorities have only to anhaving been born near Akron, but unlike many who have sought their fortunes elsewhere, he has achieved his success at home, and has been one of the big factors in making his home city the rubber capital of the world. But, although he has built up one of the largest rubber manufacturing concerns in the world and still remains its active head, he finds time to devote to other interests.

In Touch at Washington.

in Washington, and is in close touch service, which includes the motor with the government's war program, ambulance, the motor truck, the sigand alive to the importance of the nal corps cars, with their telephone Lincoln highway in the great trans- and wireless appliances, the mounted portation problems that must be anti-aircraft guns, the portable kit-worked out to make the government's chens, the telephone and telegraph program a success.

peared, established a long distance a few of the minor roles played by and Boston, Mass., operating over to New York. This line is used by various ways throughout the exhibitires to its Boston branch and to other

and the cold weather of the last few weeks has brought them into greater favor than ever before. Several new variations of closed bodies are presented, and companies that have not **DISCRIMINATION** car in previous years are exhibiting car in previous years upes. In the interior decorator has, "Built for the Discriminating closed car the interior decorator has, Buyer" is the slogan of the Paterson agination run riot. Every conceivable

car, a leader in the Light Six class. blue is to be found, with upholstery "And it's just what we say it is, and tapestry that smack more of the too," avers J. P. Linch of the Ne- boudoir and den than of the motor braska Paterson Auto company, discar. The feminine motorist, as usual, is

tributors for the Paterson in this ter- provided for both in the mechanical and ornamental furnishings of the car.

"The Paterson is no makeshift auwoman driver have been so far simof the government service, one of usage and outlive any car in its class. made simplification a necessity if the America's big men has been called to "Not one point has been overlooked car is expected to enjoy the maximum direct the affairs of the most import-ant public highway in the United the united in the united by the designers of the Paterson. There are no flaws in this car and the ease of operation of the many cars exhibited cars exhibited cars exhibited the united by the designer of the paterson. There are no flaws in this car and the ease of operation of the many cars exhibited cars exhibited cars exhibited the united by the designer of the paterson. There are no flaws in this car and the ease of operation of the many cars exhibited cars exhibited the united the even the most critical fault finder must cars exhibited.

A Glance in Retrospect.

Motor Car Display To Start Tomorrow vehicle makers of the nation turned customary rumor fabric, and not one hundred uses of the passenger car of them has materialized or been that have made it practically indis-(Continued from Page Two.) driven vehicles which were formerly He is one of the men who early manufactured in two classes-namely, tailment due to the use of many parts extent is to be scouted as a bad busi- Mars, and it has stood the refining the passenger car and the automobile

specialized forms, until there is not passenger car output, but could not began has forever cleared it of the to view the newest products of the one phase of modern warfare which is pull it far down below the 2,000,000- stigma of a "nonessential." not connected in some way with the mark. These cars that were manu-

Remote from the grim theater of the conflict, in cities far away from ger car lent by the owner to do its bit in some apparently trivial way. In nounce a Liberty bond campaign or a patriotic rally and scores of passenger that have been bandied about in- ing and motorists in America can be splendid type in whose lexicon there cars are proffered by the members of

society. The service rendered by the motor vehicle extends from the patriotic parade staged in the small town and does not stop until it goes "over the top" in the shape of a British tank. Thus is revealed the heroic war role played by the motor-driven vehicle.

From Runabout to Tank.

As a director of the United States - From the Ford runabout to the chamber of commerce, he has spent British tank is a comprehensive much time during the last few months sphere of vital and unprecedented pole planting outfits, the thousand About ten months ago President and one service cars of the quarter-Seiberling, sensing the transporta- master department, the dispatch ridtion conditions that since have ap- ers and the officers' cars. These are motor truck line between Akron, O., the motor vehicles near the trenches. That this is Omaha's first real war the Lincoln Highway from Pittsburg time motor show will be reflected in the Goodyear company to transport tion. Manager C. G. Powell and the

WHY MOTOR IS THIRD BIGGEST INDUSTRY Motor vehicle manufacturers in United States Commercial vehicle manufacturers Passenger vehicle manufacturers Capital invested Workers employed Passenger cars produced 1,693,59 Commercial cars produced Wholesale value of vehicles produced in last year Paid for parts and materials by automobile manufacturers in last fiscal year \$480,000,000 Production passenger cars in calendar year 1917...... 1.795.640 Production commercial cars in calendar year 1017 ... 181.048 Average price of passenger cars produced in 1917.....

tomobile," said Mr. Linch, explaining presented any difficulties to the last few months. For a short timeOother nation has the motor car gained plified that, as one catalogue brave- the motor car industry was beshroud- such a grip on the people at large. ly states, "a child can drive our car." ed in a cloud of pessimistic and dis- The working class in England, France who has entered the aviation section of the government service, one of usage and outlive any car in its class. Automobile manufacturs were dubbed cents a gallon. Motoring abroad was a nonessential industry and was largely a pastime of the well-to-do

How different it is in America. The city man of moderate means runs a from the big motor factories. The small car and gets an added measure Taking a retrospective glance over general viewpoint seemed to be that 1917 and comparing last year's auto-the automobile industry was to be family. The farmer runs a motor car Here Is Trend of mobile show with the one that is now one more innocent victim of Mars, and makes it do work that a team of to open, one is struck, willy-nilly, over and the merry little chorus of coffin- horses never could encompass. Salesthe remarkable strides that the auto-mobile industry has made in the last 12 months. Last year the pasenger But the rumors were built of the But the rumors were built of the otherwise impossible. There are a

vehicle makers of the nation turned customary rumor fabric, and not one hundred uses of the passenger car ures estimated by the national auto- borne out by official action. Gasoline pensable. This is no industry to be mobile chamber of commerce. This is still plentiful and advices are that swept from the face of the nation by was 329,371 ahead of 1916. During the it will remain so; curtailing the the hot breath of war. The automolast few months of the year the cur- motor car industry to a disastrous bile has answered the summons of of motor plants for the manufacture ness move, and what the motor car test and stands today an approved truck-have expanded into scores of of war munitions slightly affected the has done for the nation since the war necessity. Omaha now has its chance

master minds of the industry. In conclusion, a word as to the factured represented an actual demand The dawn of 1918 finds the motor men who have made possible the fine on the part of the motoring public of car looked upon with a more favor- exhibition that will throw open its America, and that demand will con- able eye than ever before, and there doors to the public tomorrow. In no tinue throughout 1918. Quantity pro- will be visitors at the show who are previous year has there been so serduction may not be so great but there recent converts to the efficient, use- ious a doubt as to whether or not a will be cars enough to supply the ful, economical gospel of the motor show would be held, and never begreat demand that is sure to continue. car. Men and women this year for fore have the labors of the show com-In one way the forthcoming show the first time realize that the automo- mittee been so onerous. However, is the answer of the automobile in- bile has become part and parcel of the the men who were finally selected to dustry to the many erroneous reports life of the average American. Motor- launch the 1918 show are of that



OMAHA'S FIRST MOTOR CAR, FIRST SHOW, FIRST PARADE, FIRST RACE, TOLD BY POWELL

Manager of Omaha Auto Show Spins Interesting Yarn, Telling Development of Industry from 1898, When First Horseless Vehicle Appeared, Until

the Present Day.

By CLARKE G. POWELL,

Manager Omaha Automobile Show. The advent of the automobile in Omaha is somewhat enshrouded in mystery, but the story runs about like this.

Construction of

Motors'This Year

1017 1018

Here are the changes of a year

n trend of motor and chassis con-

struction shown in figures in per

Six cylinders Eight cylinders Twelve cylinders

Unit power plants Transmission—Amidships Transmission with rear axie. Thermo-syphon cooling

Centrifugal pump cooling Force feed biling Force feed and splash

Plain splash Vacuum fuel feed

Gravity feed

Battery ignition Magneto ignition

L-head motors

Overhead valve

centage:

Four cylinders

Six cylinders

Gravity feed

ELECTRIC BUS FIRST. As far as I can discover the first automobile ever seen on the streets of Omaha was an electric bus brought to the Transmississippi exposition by Montgomery & Ward in 1898.

The next to appeas was a home made car built by Otto Baysdorfer. He started work on this car in 1898, and had it running in the spring of

First Factory Car.

The first factory car sold here in Omaha was probably a one-cylinder Winton gasoline car owned by Dr. Cameron Anderson, who started running it in the spring of 1900. A Dr, Stroud, an army surgeon, stationed here, also had a car about this time or a little later. This was a Mobile steamer which he purchased from the Wittman company of Lincoln who had a branch here in Omaha under the management of Guy L. Smith. Harry Sharp said that he could not

leave the manufacturing business entirely in the hands of Otto Baysdorfer and in 1900 he started work on a steam car which was finished four years later. It came to an un-(Continued on Page Five, Column One.)

being used to transport many tons its absence in previous shows." of important finished and raw materials to the eastern seaboard.

The new president, although a man of big affairs, has indicated that he will devote a sufficient amount of his time to insure the carrying out of the extensive improvements to be made on the highway this year.

Much Depends on Roads.

winning of the war may depend large-ly upon the use made of this great makers have eliminated parts brings highway. We see this emphasized joy to the heart of the man who finds now in the transporatation of army

A train of 30 army trucks is leaving Detroit daily, all of which are share of improvements. The day of operating over the Lincoln Highway. Hundreds of business houses in the east have purchased trucks the mid-dle west factories and have been unable to obtain satisfactory delivery merous variations that put the 1918 unable to obtain satisfactory delivery by railroad, and are having them driven through, largely over this highway, even in the face of the Economy idea will be c heavy snows and extreme cold

weather. "We are alive to the great import ance of this great roadway in speed-

ing up our war activities and are planning to expend approximately \$4,000,000 this year in actual road

Stock Dort Duplicates

resembled the recent economy run of supervision, H. K. Coon of San Diego, Cal., has set at rest all question of a

gallon of water. This trip was made under the most trying and exhaust-automobile in number of miles per

Closed Cars for Winter

tent for most people, but it is the time when the sun shines for the closed-car manufacturers," says Mr. Miller of the Nebraska Glide company. open cars.

continues to increase."

members o bring back fabric from its cotton mills in Connecticut. The success of this line has encouraged many others to inaugurate similar lines, although operating over shorter distances, un-til today the Lincoln Highway is thrill that has been conspicuous by

The novelties for 1918 are few and far between. By far the greater majority of automobile manufacturers have been content to continue the chassis of the past two or three years, with but minor changes in the structure of the power plant. What changes have taken place are of what might be called a "destructive" na-ture. Not that the motor car engine

"This will be the greatest year in the Lincoln Highway's history," says Mr. Seiberling. "Althugh short-ages of labor and building material will affect our big program some-what, we hope to carry out our plans for making this transcontinental roadway the best in America. The winning of the war may depend large even the simplest motor car engine a trucks under their own power to east- | fathomless mystery. Although body ern seaports, for shipment to France. refinements have in no wise ceased, the motor is now coming in for its revolutionary changes in the power plant field seems to be done, but the

Sport Model to Front.

Economy idea will be constantly encountered in all quarters of the show. Motor cars for 1918, it can be safely stated, are designed to consume as little gas as possible, with every possible improvement made to lessen the amount of fuel consumed. The increasing cost of motor fuel and the realization that as the nation becomes more and more involved in the war there will be an increasing Official Test Figures amount of fuel sent "over there" have Completing a trip which so closely put the matter squarely before the resembled the recent economy run of the Dort, under American Automobile of the car, lightening here and improving there, until the 1918 automobile is economy personified. There stock Dort being able to practically has been a tremendous amount of atduplicate the official record. Coon's trip covered 4,568.6 miles, his gasoline buretor, and almost every car presents mileage being 24.3, oil consumption, some slight change in this all-im-1.726.6 miles per gallon and water con- portant part. How far the car will go sumption 594.6 miles per gallon. The Los Angeles to San Francisco American Automobile association tenday 4,658.4-mile journey, was made on an average of 1.774.6 miles to the gal-lon of oil, 23.93 miles to the gallon of gasoline and 601.08 miles to the is obvious that the big heavy car ing conditions in the hot San Joaquin automobile in number of miles per valley, when the thermometer con-stantly hovered about the 100-degree mark. get out of the light car class. The heavy car of 1918 is the best of its Driving Are Very Popular "Winter may be the time of disconpriced car shows like merits in its

Eye Single to Economy.

In body lines the 1918 show will "The streets of Omaha prove present but little that is new. Durthis. All along Farnam street and the ing 1917 there was evidenced the side streets of the residential sections, growing popularity of the sport road-the predominance of closed cars is ster, and cars of this type are much most noticeable. There are three or in evidence. This is another "stream-four of them to every open car and line" year. Awkward surfaces, unthe people riding in the closed cars, necessary corners, ungainly protuber-both electric and gasoline, seem to be ances are entirely done away with. three or four times as comfortable as The sloping windshield, the graceful those braving the icy blasts in the top, the spare tire at the rear instead of on the side and the control levers There are more closed cars in the inside are all features of this type

city then ever before and the number of refinement. Closed and convertible models naturally hold stage center.

Marmon Dominance

Today And in The Days to Come

WHEN, in an industry, the law of diminishing re-turns sets in by whatever reason, the real leader quickly emerges from the rest.

decade.

As for the automobile field, you have seen the Marmon pass through the backfire of wartime, unscathed. Every day you meet this car in greater numbers in the motor traffic of America, overtaking, as it has, everything except demand.

Meanwhile, the Marmon has added more vital discoveries to the

And so, when peace shall at length remove the physical limitations to Marmon production and distribution, you may safely expect to see this car wield the influence

overseas that it exerts at home.

lore of motor car construction

than any other car of the past

136-Inch Wheelbase-1100 Pounds Lighter



Phone See Marmon At Omaha Douglas Auto Show. Exhibit Space on the Stage. 1712

NORDYKE & MARMON COMPANY, Established 1851: INDIANAPOLIS

