Knockout given SHORT-LINE R. R. BY MOTOR TRUCK

400.000 Motor Trucks in Service Throughout Country **Good Roads Will Increase** Number.

"The introduction of the motor truck into our commercial life sounds the deathknell of the short-line railroad," was the declaration of F. A. Seiberling, president of the Goodyear Tire and Rubber company and also of the Lincoln Highway association,

at the recent annual meeting of the Chamber of Commerce of the United States at Chicago.

"Perhaps never again," continued Mr. Seiberling, "except where heavy tonnage is to be handled, will short-line railroads he built in this countril line railroads be built in this country. Due to its proven economic value, the motor truck is moving irresistibly forward and now will be forced by the pressure of war necessity to in a year or two what economic efficiency would have led it to do soon er or later-dominate the short-haul field.

"We must substitute in our short haul traffic the motor truck for the ous, paved highway for the steel-railed Campbell, New York sales agent for United States army service, that men drivers. So far as known, she the time was right to experiment is New York's first woman driver of with women drivers. Miss Spindler loading and receiving platform of the individual shipper for the railroad yards and freight terminals need-lessly congested with freight which could be hauled on motor trucks. The motor truck carries its own terminal facilities, being able to carry a product from its point of origin to its point of destination.

Truck Operation Cheap.

"Disregarding entirely the saving in ust be done to relieve the railroads. cept the failure (which would be a na-It would have to be done even if the st were the same or greater than rail delivery. But the fact that it is cheaper, quicker and more efficient than the short-haul railroad assures the permanent and continuous develnent of motor truck transportation wen after the war emergency which

"Within a range of 50 to 100 miles the motor truck is easily today on better than even terms with the railroads. All that is needed is the building of hard-surfaced highways of adequate strength, capable of carrying the new burden that this great advance in transportation will require. such highways we must have. It is road-constructing units for our lack weighed 6,000 pounds each, immelonger a question of whether we build or should not build them with oney, labor and equipment, which, was at first thought, could be better evoted during the war to other pur-

Driving Giant Truck is Woman's Latest Accomplishment; New York Girl Starts It



Spndle driving a giant five-ton In- success. diana truck. Miss Spindler learned how to handle the truck successfully under the direction of Mr. Paul for United States army service, that men drivers. So far as known, she

A short time ago Mr. Campbell decided that as competent men drivers learning the art of driving and can

The picture above is of Miss Myra erating it regularly and with entire was formerly engaged as conductoress on the Twenty-third cross town line and was an eager applicant for the position. She had no difficulty in

poses. It is now only a question as | enemy aliens and federal prisoners | streets and sharply winding country to where and how these new arteries now idly wasting their time as wards of traffic should be constructed. Must Have Good Roads.

"We have today 400,000 motor trucks in service in this country. Those competent to judge estimate that within five years after the war shall end this number will exceed 4,000,000, and that nothing can stop this great economic movement extional calamity) to build hard-surfaced roads of adequate strength to carry the greater tonnage at the higher speed that will be required.

"We need and should have at once,

created and empowered by proper legislation, a strong, independent federal highway department, adequately supplied with money and broad discretionary powers over its expenditure, so organized that it could make a thorough survey of motor truck transportation requirements and dictate to state, county and townof connecting highways, for no machinery has been provided to enable

pastimes or ineffective labor, selected by their individual preferment, who might in this crisis be assisting in speeding up America's transportation and war-time efficiency."

Miller Rubber Co. Stages Big Tire Test Run in Southland

Four big, travel-stained Pierce-Ar- ing," explained Frank C. row cars rolled into the garage of the general sales manager of the com-Miller Rubber company of Akron the other day, thereby ending a 79,000mile endurance campaign waged against Miller Uniform Cord tires. It was the most exhaustive road test this particular product of the company had ever been subjected to and the result is said to have been very encouraging to the Miller organiza-

Leaving Akron on the 30th of December, the drivers had instructions ship units upon what roads their to "give the tires the limit" in the money should be expended. Small way of abuse and hard wear. The censure, however, can be laid on these fleet of four cars, two of which diately headed for Orlando, Fla. where the warm winter sun was to them to co-operate with each other add further strain on the hard work-

roads, in rain and shine, the heavy cars plunged forward on the Miller Cords.

In spite of the stiff grind-more severe than the average car will see in a life time of service-some of the tires attained a mileage of more than 15,000 miles, while 7,000, 8,000 and 10,-000 miles were common.

"The benefit derived by road testpany, "lies in the fact that it soon shows up weak or defective points of manufacture. We knew that road testing would soon reveal the strength or weakness of our cord tire building methods.

Peterson Purchases Dill's Holdings in Dill Motor Co.

Announcement was made last week that R. C. Peterson had purchased the holdings of Albert Dill in the Dill Motor company.

The firm name will be changed to the R. C. Peterson Motor Car company and another car, the Columbia, will be added to the line of cars sold. efficiently.

"There are thousands of interned Day in and day out, over city Columbia and Olympian automobiles The new firm will handle the Jordan,

The Cole Aero-EIGHT





THE hills of the west, the most congested city traffic, or the deep sands of the south only serve to emphasize the adaptability of the Aero-Eight to all motoring conditions.

There is always a reserve of power for emergencies, a quick surge of acceleration and a delightful economy of operation.

The Cole Aero-Eight heralds a new era in motor car design and engineering.

ROWNING the efficient perof formance of the Aero-Eight is its original body style which combines distinctive beauty with maximum comfort.

It is a new type of mechanismscientifically designed and equipped with all advanced features of improved eight-cylinder construction.

The closer one scrutinizes the new Cole Aero-Eight models the more one appreciates their fine craftsmanship and individuality.

DE BROWN AUTO SALES CO. Wholesale Distributors for Iowa and Nebraska
Some Good Territory Open for Live Dealers.

11th and L Sts., Lincoln, Neb. 1414 Locust St., Des Moines, Ia.

2210 Farnam St. Phone Doug. 5268.

Traynor Automobile Co.

COLE MOTOR CAR COMPANY, INDIANAPOLIS, U.S.A.

Announcement

The Dart Truck

We are glad to announce that we have closed a direct factory distributors' contract for the well-known Dart Trucks.

These trucks are made in one, two and three and one-half ton capacities.

Made Right and Priced Right

Transportation ---

Transportation is one of the really vital problems of the day.

The Solution ---

There is only one solution to the problem: THE MOTOR TRUCK.

If you are in the market for a motor truck -then in your own interests inspect the Dart line. A post card or a 'phone call will bring catalog and full information.

A full line of all models now on view at our show rooms.

Victor Motor Company

2523-2525 FARNAM STREET, OMAHA, NEB.

Direct Factory Distributors for Nebraska and Western Iowa Associate Dealers Wanted



