PEERLESS CLOSED MODEL

# FORECASTS AUTO **TOURING IN 1919**

Motorists Told How Easy It Is to "See America First" Before Visiting Battlefelds

The outstanding feature as rewards the probable motoring conditions for the coming season, relates to the eer vincreasing tendency on the <text><text><text><text><text><text><text><text><text><text> part of the motoring public to go father and farther afield in search of

and his family traveling to see the country." It is not the intention to give the impression that such trips are free from difficulties, but merely to con-very the idea that such difficulties are not nearly as overwhelming as many believe to be the case. Bad stretches will be found in various places, but there are a surprising number of good roads also, and much additional road improvement is being contemplated for the com-ing season. Active highway depart-ments have been formed in practi-cally all of the western and middle western states. Such improvements will, of course, take time, but the satisfying features lies in the fact that a beginning has at least been made.

made. As regards the touring in the eastern states, there is little which can be said at this time having a direct bearing on the situation. This is mainly the result of the lack of activity in highway improvement due to the exigencies of war require-ments. The state and county engl-neers have as a rule contented them-selves during the past year in main-taining the trunk roads in a fairly presentable state. This has been by no means an easy problem as a large number of motor trucks have been





HARRISBURG

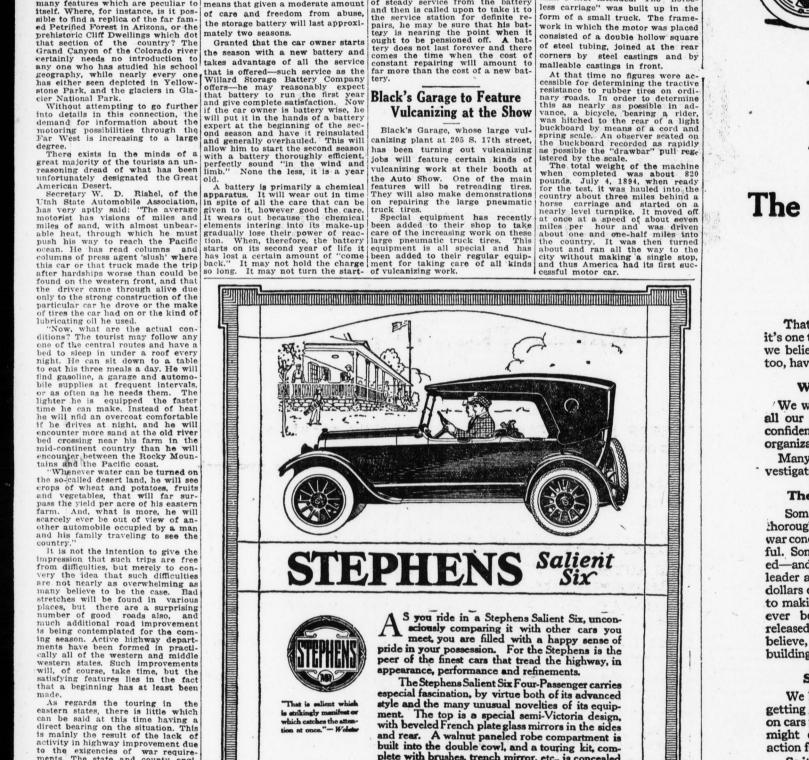
How First American Motor Car Was Built By Elwood Haynes

# **Resumes Making of Passenger Car Models** The day after the armistice was signed the Packard Motor Car Com-

**Packard Company** 

It' was during the delay in the work of constructing the pipe line for the Indiana Gas and Oil Company resumed work to get under peace time production. Under the new production the 3-25 and 3-35 models are continued and the first of the new lot will soon be ready for delivery. Every third series Pack-ard has for its power plant the pany at Greentown, Ind., that it oc-curred to me that some better means of locomotion over the highways than the horse and buggy might be procured, so I accordingly laid plans for a mechanically operated vehicle.

In the fall of 1892 I moved to Ko no, and the following summe had my plans sufficiently matured



lete with brushes, trench mirror, etc., is concealed

in the right hand front door.

That's a strong statement, perhaps But

it's one that we make with full confidence; and we believe you will agree with us when you, too, have thoroughly investigated the car.

#### Why We Chose the Briscoe

We wanted a car on which we could stake all our reputation-back of which we could confidently put every effort of our sales organization.

Many cars were offered to us, and we in-vestigated the merits of each.

### The Standing of the Company

Some passenger-car concerns considered thoroughly established, were so weakened by war conditions that their survival now is doubtful. Some, on the other hand, were strengthened-and the Briscoe Motor Corporation was a leader among these. Possessed of millions of dollars of resources, it devoted the war period to making its great plants more efficient than ever before. So when these plants were released by the Government they were, we believe, more efficient than any in the world building high-grade cars.

### Service to Briscoe Owners

We have had our troubles, in the past, in getting spare or replacement parts promptly on cars which were merely assembled. Weeks might elapse before the factory could get action from the parts maker.

So it was a great pleasure to find that in the 43-acre Briscoe plants, 99% of the car was produced from the raw materials.

MARCH 15, 1919.

twin six motor of twelve cylinders. of the twin six resulting from its ex-The power impulses overlap each other so as to produce the smoothest most agreeable action known to moellent carburction and uniform compression thermostatic control of engine temperatures and scientific armost agreeable action known to mo-to dom. Wide range of ability is another characteristic of the twin six engine, it will throttle down to two miles an hour in traffichand from that walking pace pick up with re-markable, rapidity to any desired speed. On either rangg of speed it operates with a smoothness and si-lence that marks a perfected mechanism. There is a marked fuel economy

most apparent to the casual ob server, have tended to overshadow its value as an investment in transportation. From every investmen

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# The Best Passenger Car Value, We Believe, That Has Ever Come to Harrisburg

This means not only prompt service, but lower costs.

## The Car Itself

The Briscoe Twenty-four has made a world-wide reputation in the two vital factors of economy and performance.

The gasoline mileage is astonishing for a car of its power. Twenty-five to thirty miles to the gallon is not unusual. And with the present high cost of gasoline, mileage will be a vital factor in influencing buyers.

# Power, Too

We tried out the Briscoe on hills, in sand; in mud—under every conceivable condition of use. We put it through harder tests than you will ever give it. And we found always a reserve of power ready to carry the car triumphantly through every test.

## **Every Desirable Feature**

In beauty line, in comfort, in roominess, in all the little refinements that make motoring satisfaction, we found the Briscoe dominant. And so we offer the car to you, confident that if you will subject it to the same thorough and severe tests you will endorse it as thoroughly as we do.

#### **Open House All Week**

Come in and get acquainted with the Briscoe. Compare it with your ideal car, and with any others you have seen. We're content to let it sell itself on your own judgment.

