PLANS MADE FOR PACKARD TESTS

Engineer J. G. Vincent Denies His Company Will Participate in Speedway Contests.

EXTENSIVE RESEARCH WORK

Each year brings a new crop of rimore which seek to connect Packard with speedway contests. Buch reports have met with a prompt denial because the Packard company has not even considered going into contests as a sport or spec-table, said J. G. Vincent, the president of engineering, Packard Motor Car com-

The development of our new type Iwinwik engine, with its peculiar fitness for sustained speed, has furnished substantigl reasons for demonstrations under racing conditions. That is why many recent rimore have been based on circumstances which gave them an approximen of truth.

We are maintaining our own experimental garages at several tracks, and we believe the speedways have rendered a distinct service to the art in providing facilities for such research work. where except on a speedway is it possible to subject a car to the rigorous test of continuous running at a speed approximately 190 miles an hour.

I wish to emphasize, however, that the purpose of these tests is to collect information relating directly to the design of our standard product. In fact, these efforts to establish principles of design permitting sustained high speed without sacrificing annothness were directly respansible for the development of the twin

aix engine It was merely a coincidence that we perfected our twin-six engine at about or shortly before the time that this type of motor was becoming recognized abroad as the most efficient power plant for allcraft. It is well known that our engine is the product of original research and invention. We can establish the fact that our factory was all tooled up for the manufacture of this model at the time we purchased the original Sunboam This car was torn down and thoroughly examined in our experiments shops, but the examination served only to reassure us as to the worth of our own

Develop Aircraft Motors.

Recently we became informed of the engines for aircraft. Realizing that the company United litates might be placed at a great disadvantage by not keeping abreast of the Poshier Motor company and will asthe world's progress in this important sums the office of vice president and

We have designed two separate and distinct twin-six motors for aircraft, one and a much smaller engine for scout work and private use. As it happens, this smaller engine has a total piston disdriving them at high speed for long po- a strong Dort booster. Flods of time.

open to many interesting developments, with the Pathfinder,

WELL KNOWN AUTO MEN WHO JOIN FOSHIER FORCES

> John N. Willys, President of Overland Company, Says Owners Get Value Received.

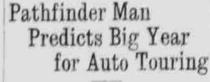
COST IS IMPORTANT CAR

That the cost of gasoline is one of the which might be changed. less important items to the prospective purchaser of an automobile whose alm is economy is the opinion of one of the most prominent manufacturers of sutomobiles. He bases his argument on the declaration that the modern car of today to so complete in its equipment and reduced in its price that these features entirely offset any increase in gaso itne cost which has developed or may

The automobile buyer would case his mind materially about gasoline prices by taking into consideration other features involved in the purchase of the modern car," said John N. Williss, president of the Willya treeland company sutomobile owner is getting more value for his money in the automobile market today than ever before

Just think of the decrease in price of a completely equipped our during the tast two years. For \$616, the price of our Model 75; you can now buy a car which would have been cheap at \$1,000 or \$1,000 but a short time ago. Here we have an automobile, the assessories of which alone would cost guilte a sum of money, on the market at a price so amazingly low that the saving in first purchase price would almost cover the entire cost of gasoline the first few years' driving

Another point to be given serious conalderation is the fact that the small, light car communes so much less gasoline in its daily one that the cost per mile for running is even less than if mor were lower. and consumption greater. But with touring cars of this description available at such a low figure, do you wonder that we smile a little when someone says he besitates to buy just because gasotine has gone up in price? The increased cost of gasoline is more than offset by the decreased price of the car and its up-



The advocates of the slogan, "Sec America First," will not have to push their favorite doctrine as much this year as in the past, according to W. E. Stalnaker, vice president and director of sales of the Pathfinder company. More motor trips will be taken this summer than ever before because of the war. The class of people who usually go to Europe will have to stay at home. These people are usually motor car owners and last summer a great number visited the Panama-Pacific exposition. This summer there is mature.

Good roads should be advocated by every placement of about 200 cubic inches. For the branch. During the last few months one. There is nothing more discouraging I am placing some of these motors in Dort in the South Platte territory for the and jar stong the average country road. racing type chassis with the intention of Foshier Motor company. Gerpacher is After such an experience only a motorist ran know the scatatic toy of meeting with good roads.

> thrill of downright happiness through our being. There shead of you is a road stretching out and narrowing in distance itke a ribbon, rippling a little and making wise monotony of Joy.

And the only way motoring can be im-



JOE C. GERSPACHER,



GEORGE L. DINGMAN.

Jos C. Gerpacher and George L. Dingman, two automobile men, exceedingly remarkable strides being made by the well known in the Omaha territory, have European powers in developing twin-six recently gone over to the Feshier Motor Gerpacker has purchased an interest in

branch of the art, we decided to develop general manager, in charge of the "Dort" aircraft motors in addition to our estab- sales. Dingman will have charge of the "Parktinder" end of the business. Gerpacher is one of the younger automobile men in the territory and his adt has been very rapid. Two no such attractive event years ago Gerpacher started in the mechanical end of the Omaha Studebaker branch, and within a year from then ad-

vanced himself to assistant manager of convenience in proving out its durability. Gerpacker has been handling the sale of to an ambitious meterist than to jump Dingman is very well known and popu-

We have every reason to believe that lar in the Omaha territory and until reour small-hore twelve-cylinder aircraft ceptly was associated with the Stewartengines will develop more power and will Toozer people, who handled the Chalmrun longer at high speed than any other ers and Pierce Arrow. Dingman has type of equal piston displacement. When been associated with the higher priced the various points of superferity have car game and has a wide acquaintance | twists and turns to add spice to an otherbeen firmly established, the way will be among the buyers of cars in the class

GAS UP; AUTOS GO DOWN cod in the minds of most poonls. r improve the roads. There is a vast oum for betterment, even the ment conservative will admit. Some sections of the country are far better than others the people are more wide awake. The good roads movement is essentially a nafional affair and if some political party would adopt this propagands and place it on its platform, it would mean success and a lot of votes. At least I know one

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and workmanship that goes into

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HOUSANDS of people every day are riding in the Super-Six. They are watching per-formance such as no other car can render.

They are enjoying such amoothness, such luxury of motion, as they never before have known If you doubt the Super-Six supremacy come and take a ride

80% MORE EFFICIENT

The Super-Six is a light-weight motor, same eize as the Hudson Six-40 But a new invention - a patented principle-gives to that motor 80 per cent more efficiency.

The Super-Six yields 76 horsepower, where like - size motors heretofore yielded 42. That fact is beyond any question.

And it all comes about through ending vibration. Wear and friction in the motor is reduced almost to nil.

A Super-Six stock car was driven 7000 miles, over mountains and deserts, at top speed. But not a part or bearing showed discoverable wear. The motor's endurance has

been nearly doubled by the Super-Six inven-

NO RIVAL HAS IT

The Super-Six is a Hudson invention, controlled by Hudson patents. So rivals, of course, don't concede its importance.

But no stock motor has ever matched the Super-Six performance. No like-size motor ever

yielded such power. Such smoothness _ such bird-like motion - has never

before been attained. Convince yourself of these facts. You can do it in 30 minutes. To buy a car without this knowledge is bound to cause

regrets. If you do this now, you can get a Super-Six by the time the roads are ready. That is as soon as you'll want it.

Then you will have the greatest car that's built, and a car that looks its supremacy. 7-Passenger Phaeton, \$1,375 at Detroit. Five Other medy Styles. HUDSON MOTOR CAR CO. Detroit, Michigan

All Other Cars

Outrivaled

A.A. supercision, a7 - passenge

Super-Six stock car excelled all former stock cars in these tests. 100 miles in 80 min., 21.4

sec., averaging 74.67 miles per hour, with driver and passenger. 75.69 miles in one hour with

driver and passenger. Standing start to 60 miles an hour in 16.2 sec.

During these tests the car was

driven 1350 miles at top capac

ity, at speed exceeding 70 miles per hour, without discoverable

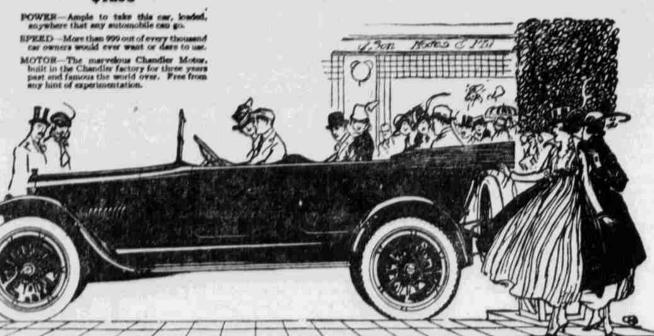
wear on any part.

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The Chandler name is branded on a car that has made good for three years.

The Chandler motor of today, except for minor refinements, is the motor that upset the whole industry three years ago, (to the everlasting advantage of the car purchaser). and launched the vogue of light weight sixes selling for less than \$2000.

Twenty thousand owners have named it, "the Marvelous Motor".

Twenty thousand new owners will this year put their seal of approval on that name. For the Chandler is mechanically right. In it there is not a single hint of experimentation; not a suggestion of untried theory.

And Chandler bodies are the most beautiful of the year. There is no reason why we should tell you this is true, if it were not true. Come and see them.

Come see the big seven-passenger touring car; featured by the handsome walnut panel tonneau cowl featured by grace in every line. Come see the new four-passenger roadster-the sensation of the year coeryashere.

Come see these things, come prove these these things, for yourself.

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