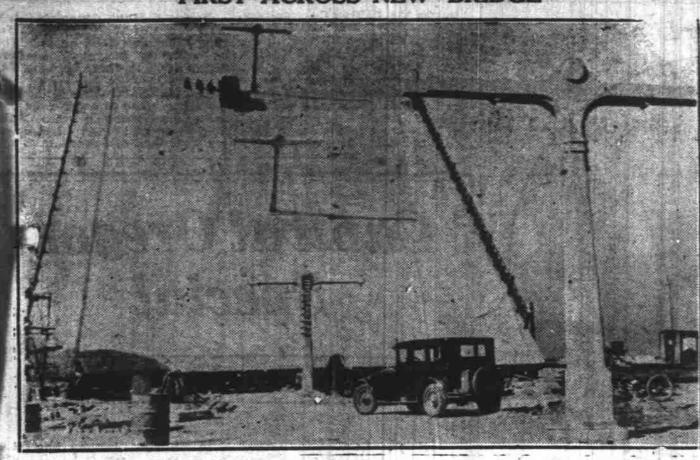
FIRST ACROSS NEW BRIDGE



In order to win the distrinction of being the first one to drive on the new Willamette river bridge Portland, Edw. E. Cohen, manager of the Oldsmobile Company of Oregon, drove an Oldsmobile sean up the sharp incline of one of the raised bascule spans recently. The watching crowd was given real thrill as the Oldsmobile climbed the precipitous assent, not coming to a stop until the front neels were within a foot of the edge, over which was a 100-foot drop to the river below.

STAR RETAIL SALES NEW SCENERY WILL ECONOMY FAVORS INCREASING RAPIDLY

1925 Record Close to 200 Uncle Sam Prepared to Re- Lower Bodies, Smaller Tires Per Cent, Vice President Tells Factory

OAKLAND, May 15 .- Showing a definite increase in sales over 1925 throughout the entire country of approximately 100 per cent, ists has been carried out in this Star cars are assuming a definite and high place in the sales baro- Here, in the recesses of the vast meter of the nation. That was country, Nature has reserved the cheerful message brought enough "curtain raisers," it is figman DeVaux, vicepresident and Bureau to prolong this program general manager of the Durant Motor company of California, and when the 1926 tourist season he based his estimate on carburesent out today to the big western opens there is expected an unusual tion, the size of the motors now Star dealer organization.

of the new Star products, the new shipped here in increasing Banff in the Canadian Rockies.

in a receptive mood for the new to be the greatest out-of-door year Star six, offering the lowest priced six cylinder car in the country and touring. It bases its prediction on the refined Star four at lower the fact that the American people prices, and production at our east- as a whole are receiving better ern plants, just as in our own fac- wages and are showing a tendency tory here, is increasing steadily. to spend their money to greater

has grown with leaps and bounds, and it is one of the largest of its kind in the business. This, of widespread showing of Star products with resultant increases in

DeVaux is believed to have set has covered, according to associates, at least 35,000 miles, by see them as they are." rail and motor car, since that time and every mile has been in the interests of Star car. Few records like that, they point out, are written in business history.

class, stylish looking, comfort giving, long wearing shoes for the least money. Go and be convinced. 125 North Com'l St. (*)

Henry O. Miller, 184 S. Com'l of cars. Trade there and make tourists will visit the national savings on all auto parts. (*) parks this year.

264 N. High

BE SEEN ON ROUTES

veal New Wonders in Rocky Mountains

GLACIER PARK, Mont., May

15.—Each succeeding year the expansion policy of opening more scenic territory for American tourregion of the Rock Mountains. 1500 square miles of mountainous lack from eastern centers by Nor- ured, to enable the National Parks of revealing something new, almost indefinitely. On June 15, Oakland after completing his camp sites in the much-heralded fourth round trip to New York Waterton Lake section of Glacier good news of Star car national been started on a new \$1,000,000 successes, definite assurance that hotel which when finished in 1927 materials for the construction here will be a popular halfway resort stantly toward smaller piston disfor travelers both ways between six and refined Star four, would Many Glacier in Glacier Park and

According to observations made According to his statement upon by the American Research Foundturning, "the entire country is ation the season of 1926 promises in the history of the American The Star dealer organization human advantage than any other people on the face of the globe.

Strangely enough, it is noted, that the truth of Samuel Johnson's course, has resulted in a more observation, made two centuries ago, now is being realized, even in spite of the moving picture which business and production for every daily brings thousands of feet of far-off scenery to millions of people in hundreds of cities, "The a long distance travel record for use of traveling," the visualizing business executives since his trip doctor said, "is to regulate imageast to open the year 1926. He ination by reality, and instead of thinking how things may be, to

> You can't halt the American. Show it to him in a picture and he will want to se it in its reality.

Yellowstone, Mt. Rainer, Crater Lake and others of the older parks whihe open later, while not hav-Buster Brown Shoe Store. High ing new spots to reveal each succeeding season, will, of course, get the bulk of American tourist travel, too, since the traveler's custom generally is to make the circuit of national parks especially St., where most people prefer to get their auto parts for all makes mated that more than 3,000,000

Smaller Motors Forecast by General Trend

that a new type of car is just around the corner for this country. Already European small cars also likely. In hie past 15 years are invading our principal motore manufacturing centers, if only in an experimental way but the import of their visit is portentous.

of dollars were being wasted each proved by the high mileages on here.

Indianapolis.

Some of the European motors, especially those built in Italy will small car will not be a cheap car develop a motor peed of 9000 r. in price for it will reuire four p. m. with claims made as high wheel brakes, sturdy construction, as 12,000 r. p. m., a speed so gear shift and other attributes of great as to be almost unbeliev- motor cars which will run up to speed motors shows a power development of 150 brake horse such a car is well above the \$1500 power at its maximun speed.

The signs are unmistakable

In a recent paper read before the Petroleum Institute, Dr. Norris of the Massachusetts Institute of Technology stated that millions year by automobile motors. While tide of travel to the newly estab- being used, especially in the small DeVaux has just returned to lished comfortable wilderness cars in use has no less a part to play in this waste as is being future come into general use. City since Christmas-time, and Park which adjoins the Canadian fuel recorded by the European brought back, in addition to the border. There, work already has small cars which are being shown

> The trend in racing cars is conbic inch displacement allowed at

One of these small, high 60 miles an hour.

and the displacement figures is finally made.

70 Per Cent of Cleveland Output in Closed Types, Dealer Declares

"It was only a short time ago that the open car reigned supreme in public favor and the closed car was used largely by the wealthy class but now conditions have changed. If one were to study carefully the production records of the various motor car manufacturers in the industry, they would reveal that the open car is losing ground each year in popularity with the closed type setting a fast lead," states R. N. MacDonald, local distributor for the Cleveland

"To appreciate this all one has to do is to stand at the curb of any heavily traveled boulevard

point decidedly downward. Nothing like 91.5 cubic inch motors are likely in our general production products but we may well displacement of around 120 to 130 cubic inches and with four cylinders characterizing their general design.

. With these small, high speed, quick accelerating power plants will come lower bodies than we have been accustomed to.

The speed and power abilities of the small, high speed motor will make lower bodies essential as a matter of proper balance. An advantage should come in the ability of designers to develop a style body for a small car in which the lines can be low and easy looking.

Going the whole way, smaller tires, with reduced tire wear are we have seen tires dwindle from 42 inches in diameter to 30 inches which is now rapidly becoming the standard size among the lighter cras. Tire warehouses are full of the old large sizes waiting for htem to be used up on the old type large, heavy cars.

With balloon tires firmly established, it would not be unlikely to expect tires to go down still lower in diameter with 27 inches or thereabouts destiner to become general as the small cras of the There is something to this talk

of the invasion of the European type small car. As to the European car itself invading American markets in quantity, this is un- dustry? likely because of the price situation. But what the European car the Indianapolis Speedway this has to offer in the way of econ-1911 and 25% less than last year. way and, because of our manufac-Reports from Europe show that turing methods, this manufactur the Grand Prix restrictions this er will promptly take his product year will be 1500 cubic cenimetres to Europe and make inroads on a which is in the vicinity of the cu- field of sales which has previously been almost a local one to the

The new type American built

In England the price range for mark. Here it will probably be Racing motors precede develop- about half this figure when the ments in motors for general use step into this type of construction

among those which pass. "No doubt, the reason that the

closed car was not so popular that closed car prices were too high. With the majority of motor car buyers there has always been an inherent desire to own a closed car but due to the high differential in price existing between the closed and open car, the average buyer in the past was obliged to favor the open type. The public purse met more easily the price of

"Now it is different. Manufacturers generally have reduced closed car prices within a close range with open car prices, consequently the public has been quick to satisfy a long felt desire to enjoy the advantages of a closed automobile-comfort in all sea-

"A good indication of the way manufacturers are producing closed cars in larger volumes than open models is the case of the Cleveland Automobile company, Six. Approximately 70 per cent of this company's total production of cars is made up of closed types, sedans and coupe models. Cleveland's success as closed car manufacturers can be laid to the reason that this company has from its ger, \$1875. earlier inception built closed cars look for high speed motors with a selling for slightly more than its various open models."

INQUIRING MOTORIST

Question: Is it true that motor cars cost less than they did before the World war?

Answer: Motor cars cost 29 per cent less than they did in 1914.

Question: Do other commodities

Answer: Other commodities cost from 60 to 70 per cent more.

Question: Does that mean that the manufacturers of motor cars have been able to sell their products at prices 29 per cent less! than before the war and yet have had to pay from sixty to seventy per cent more for labor and ma-

Answer. It means exactly that. Question: What has been prime factor in bringing about lower production costs and greater efficiency in the automobile in-

other factors. Body designs, proyear are set at 91.5 cubic inches omy will be taken up by some duction methods and processes or 80% less than they were in manufacturer here in a quantity have also advanced materially.

and count approximately three | Purchasing policies and methods closed cars to every open car have progressed in line with the

progress of the motor car industry. The production of an automobile is a series of progressive opyears ago can be laid to the fact erations. It is essential, therefore, that every step be laid out in order to secure quantity production with a minimum of material afloat, that is, on the floors and not in actual use, to minimize handling costs and to secure economical use of plant equipment.

Improvements in equipment and tools and their better utilization have been important factors in reducing production costs.

Improved design, standardization improved tool, equipment and working conditions, etc., are all

The Capital Bargain House and

Capital Tire Mfg Co., and Mike's

Auto Wrecking, Three in one, Bargain center of Salem. Thousands of bargains. H. Steinbock, proprietor. 215 Center. The Malcolm Tire Co., Court

at N. Com'l St. Largest line of automobile tires, tubes and accesmanufacturers of the Cleveland sories. Prices never fail to bring you back.

> F. W. Pettyjohn, 365 N. Com'l., sell the Hudson car, giving the greatest six cylinder value. Hudson coach, \$1790; seven passen



The Motorbike "The Bicycle Aristocrat"

The Columbia Motorbike, which we are showing among other models of this famous line, is easily the leader of the bicycling world.

Every operation in its manufacture is under the eye of trained mechanics using only the finest materials.

The Motorbike for 1926 is offered in a choice of Berk-shire blue or black enamel, and includes such standard equipment as Morrow coaster brake, steel rims, Federal tires, Westfield one-piece al-uminum pedals. Fully Guar-This Columbia Thorough-

bred sells for \$46.00 Other models down to \$39.00 LLOYD E. RAMSDEN

387 Court St.

Willys-Knight Retail Deliveries Show Gain of 71 Per Cent in Month

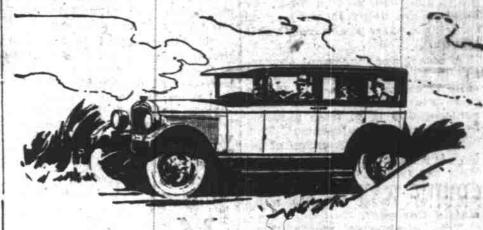
The national sales report for Willys-Overland, Inc., covering the month just past shows an increase of 74 per cent in the retai deliveries of the Great Six Willys Knight sedan over last year.

This percentage takes on an in creased meaning when it is known in mechanical excellence.

that the sales of this car in its first year were third among all cars in the high price group of this country.

The Great Six sedan marked the first real presentation of the motor car buying public of a Willys-Knight equipped with a six cylinder motor. Many features were incorporated in this car which were entirely new in motor car construction in this country and which marked radical changes over what had been offered be

They were largely the result of study of European design for the Willys-Knight is one of the great popular favorites in the higher priced class in Europe where the Knight sleeve valve motor is accepted as the leading power plant



A Sedan DeLuxe

Definitely in advance of its field, this Hupmobile Six Sedan, in beauty and good taste; in upholstery and exterior finish; in engineering and equipment.

HUPMOBILE

Unusual Features

Oil Filter . Gasoline Filter . Remarkably Easy Steering . Upholesery in Lat Mode . Clear Vision Bodies . Special One-piece Vision-Ventilating Wisshield . Dash Gasoline Gauge . Strong, Rigid Frame . Heavy, Rigid Crashaft . Special Vibration Damper . Machined Combustion Chambers.

Hupmobile Six

KIRKWOOD MOTOR CO.

311 N. Commercial

We Are Informed

That our advertisement in last Sunday's issue of the Statesman was questioned by certain dealers as to its truthfulness and we desire at this time to state that it has always been our policy to state nothing but facts in our advertisements and we wish to give formal notice, at this time, that we stand back of every statement we have ever made, or will make, in the future in any advertisement signed by us.

We have also coined the expression—"STAR THE MOST KNOCK-ED CAR, AMONG DEALERS, ON THE AMERICAN MARKET. WHY, BECAUSE THEY ARE AFRAID OF IT" and we shall continue to use this in our future advertisements for it is the truth.

When fellow dealers have to resort to untruths about the STAR to sell their own product leading the prospect to believe that Durant is bustedhis factories closed down-that Star will not be made any longer-that the four cylinder car has been dropped from the line and a lot more of malicious libelous statements, they admit by such statements that they are afraid of the STAR.

The buying public are not fools and such tactics will not mislead them for long, and in this connection allow us to make this statement: Durant will be in business and make STAR cars when a lot of his libelous competitors are out of business and long forgotten and we are in a position to back up this statement.

The Star Car is the most substantial built-most economical-best finished contains the best units and will outperform any car on the AMERI-CAN MARKET selling for \$300.00 more money and this is the truth.

Salem Automobile Co.

F. G. Delano

It's the car's logical This Label thing to do is your Guarantee -to buy your of Value Used Ford Car from Your Nearest **Authorized Ford Dealer** Valley Motor Co.

