SECTION THREE Pages 1 to 8

The Oregon Statesman CLEAN AND VIGOROUS

Automotive **Better Homes** Churches

SEVENTY-SIXTH YEAR

PLACES BIG ORDER

Corporation Uses New Trans

Atlantic Radio Telephone

in Business

The largest export order for mo-

tor cars ever placed, by telephone

was consummated last week by the

Studebaker Corporation of Ameri-

ca by means of the new transat-

lantic radio telephone service to

London when L. J. Ollier, manag-

ing director of Studebaker (Great

Britain) Limited, sat at his deck

in London and asked Paul G. Hoff-

baker Corporation of America.

who was seated at his own desk

in South Bend, for delivery of

by means of the new service but

"We could deliver this entire

quota of Erskine Sixes immed-

jately if we had them," Mr. Ollier

told Mr. Hoffman during their

5000 mile conversation. "Busi-

ness is opening up here wonderful-

was the first transatlantic message

telephoned from Indiana on the

opening of radio telephone service

to the States of Ohio, Indiana, Illi-

nois, Michigan, Wisconsin and

Minnesota, February 9. Until that

Mr. Hoffman's call to London

1,000 Erskine Six cars.

wireless telephone.

Olympia show in October.

ly for the new car."

STUDEBAKER FIRM

SALEM, OREGON, SUNDAY MORNING, FEBRUARY 27, 1927

Engineering Heads Declare Head of Factory Claims

AIR CONTROL SPEEDS STAR CAR SALES

UP AUTO PRODUCTION

"HORSELESS" SLEIGH

CAR MAKES RECORD Automobile Left Pontiac Michigan on February 2 for 15,000 Mile Tour

DAKLAND SIX LANDAU

PRICE FIVE CENTS

Through snow and sleet, slush and other inclement winter weather found in the east and middle west, Greater Oakland Six landau sedan is now battling its way westward across the great North Amer-

Such was the word received by Vick Bros., Oakland and Pontiac dealers in this territory.

The Oakland left Postiac, Michigan, on February 2, on a tonr which will take it from coast to coast, from the Gulf to the Great Lakes, and will add about 15,000 mileage total, according to Mr.

"Before leaving Pontiac the landau sedan completed an endurance run of 100,000 miles in six months on a treadmill in the General Motors building at Detroit," he continued. "It is one of the first ber silenced chassis. The engine night. A large dial to show the up-to-date total mileage on the

"On its six months endurance run this Oakland traveled as far as the average family drives in 16 years. It really withstood more wear and tear than 10 years of

"President A. R. Glancy of the

Oakland Motor Car company be-

lieves that by sending on a tour

of the country the machine with

already on its speedometer, and

enabling people to see for them-

selves its splendid mechanical con-

dition, the public will get an ac-

curate idea of the endurance now

built into automobiles. In reality

it is proof, Oakland engineers

claim, that the longer the life of

an automobile is due partly if not

chiefly to smothering vibration.

these two remarkable develop-

ments, the Rubber Silenced Chas-

(Continued on page 8.)

Only at Old Home

years devoted its facilities to the

sale of both new and used cars.

will in the future direct its entire

high grade used automobiles of



man, vice president of the Stude-

As the Erskine Six, Studebaker's pany, a new firm in Salem are Frank S. Sherwin, of the hardnew 2 1-3 litre car, sells in Eing- now the Chrysler distributors for ware firm of Doughton & Sherwin. land for 295 pounds sterling, the Marion and Polk counties with He is a civil engineer having artotal amount of the order repre- offices and sales room at 364 rived from New York last Thurssents nearly \$1,500,000 worth of North High street. The personnel day where he was civil engineer business-said to be not only the of the new firm is J. E. Fitzger- for the D. L. & W. railroad. He is largest automobile order placed ald and Howard T. Sherwin. Mr. Ftizgerald has been in

NEW SALEM CHRYSLER DEALERS

one of the largest single business Salem for the past three years The new firm is welcomed to transactions made thus far via the coming here from Corvallis where Salem by business men and other he had taught in the college of The order for 1,000 Erskine mines and engineering. He was automobile dealers here. With Sixes represented only the April with the Marion Automobile com- the experience of Mr. Fitzgerald quota of these cars for Great Bri- pany selling Studebaker automoand the reputation of Mr. Sherwin tain, where the Erskine has met biles for two years then with Otto it is conceded that the new firm with remarkable success following J. Wilsno, local Buick dealer until



Stability of Employment and Production Called Goal Sought by All

time the service had been confined to the eastern part of the United By E. G. Wilmer States only. The conversation was transdent Dodge Brothers, Inc.,

week.

-Photo by Kennell Ellis, J. E. Fitzgerald

college.

Huge Volume Made Pos-Sales Good Index of Pubsible by Conditions lic's Attitude

SHOW LARGE GAIN

mitted via long distance telephone wires from South Bend to Rocky Point, Long Island, thence to the radio station in England on wave lengths of 20 and 5000 meters. Use of two wave lengths permits the receiving station to pick up which ever wave length is meeting with the least interference. Communication between the English radio station and London was over the regular telephone wires. Mr. Ollier's part of the conversation, however, was received at a will project any sudden or radical radio station at Holton, Maine, whence it was relayed by long dis-

to South Bend over the same circuit connecting Mr. Hoffman with the station at Rocky Point.

cials, including H. S. Welch, man- But as knowledge increased, storporation; H. E. Dalton, general auditor; and L. Manson, Holland

(Continued on page 2.) OVERSEAS DEMANI FOR NASH GROWS

Marked Increase in Orders for January and February Is Indication

In keeping with the demand in this country for Nash cars which swept sales and production last year 41 per cent ahead of sales and production for 1925, overseas buyers are likewise expressing their preference for Nash in increasing numbers. This is shown in a marked increase in orders received by the Nash Motors export de- Long Distance Swim Race partment for January and early February, as compared with the same period in 1926-the biggest export year in the history of the company.

Factory records show an infavor, February orders for the cated. first ten days of the month are

cent.

The seven-bearing crankshaft contemplate entries representing motors, with each of the 23 models | the capital city on the Sacramento in the Nash line is equipped, are river and another group from the an important contributing factor port of stockton to swim down the to the world wide acceptance of San Joaquin river. The high spot the Nash line, which in the opinion of the spirited contest is expected of many has "set the pace this year to come after the rival entrants for the entire automobile indus- meet at the confluence of the two streams near Pittsburg, HY." In a same of the

Detroit. Michigan

ago that America had passed the at Minneapolis by Willys-Overland spirit of these laws to both procrisis created by the world war, dealers, the total orders taken at that the nation had gone far to a series of 15 sales conventions re-establish its equilibrium, adn already has passed the \$30,000,that business had entered upon an 000 mark, according to John N. era of prosperity which gave Willys, president of Willys-Overpromise of enduring for a long land. period

entry into the new year of 1927 supplemented with the regular orchange into the situation. To be sure, the history of the tance wires to New York, thence human race is a history of peaks and valleys; peaks of prosperity ready booked," he continued, "inand valleys of depression. In dicates a gain of at least 80 per A number of Studebaker offi- and died during periods of famine,

ager of export sales, A. J. Chan- age and other facilities were deter, assistant to A. R. Erskine, vised. Eventually, human beings president of the Studebaker Cor- learned that devastating famines virtually could be eliminated. Just as their ancient forbears

> famines, so modern business men are seeking and finding the solutions of business panics and business depressions. Modern business DOWN THE ROADleaders appreciate that stability is far more to be desired than a constant succession of highly prosperous and deeply depressive waves and cycles. They are endeavoring to create a stability of employment, a stability of production, a stability of money; all to the end that the human race may live fuller and happier lives. Progress of the last half century

has played many new tools in the hands of business. With these tools are being carved comparatively gentle and stable curves in the charts of business statistics, in place of the violent unswings and downswings that were characteristic of earlier times. Fast railroad

(Continued on page 4.)

Planned at Bridge Party

SAN FRANCISCO .- (Special .-Long-distance swimmers may have a new chance for world fame in a race from Sacramento and crease in orders for January for Stockton to the Carquinez bridge export shipment of 261/2 per cent on May 21, when the giant span over January, 1926, and, as indi- across the northern arm of San cating the wide sweep of public Francisco Bay is officially dedl-

This statement was made to-33 1-3 per cent greater than the day by the Carquinez bridge celetotal orders for the entire month bration committee, in announcing of February, 1926. And in this a partial program of spectacular connection, it is recalled that the stunts on land and afloat to feacompany's gain in export business tre the formal opening of the last year over 1925 was 53 per world's longest highway bridge.

Plans for the swimming race

northwest for immediate shipment and other by-products of manuwidespread opinions voiced a year and six cylinder Whippets, placed gone far beyond the letter and

> (Continued on page 5.) Circus Will Be Combined

With Show of Automobiles

CM.S.B.

The Most Irritating Motorist in the World

"This unusual sales record for LA CROSSE, Wis., Feb. 15.-There is no reason to think that Whippets and Willys-Knight cars, The annual automobile show, combined this year with an indoor cirders mailed direct to the factory. cus, sponsored by the La Crosse nsures a February increase of 50 Automobile Dealers' Association. per cent over a year ago." Mr and scheduled to be held on March forms the carcass-the backbone Willys said. "March business al- 16 to 20, inclusive, promises to surpass all previous efforts at automobile display, according to ofancient days whole tribes starved cont over the same month of 1926 ficials of the association. and gives every assurance that the

300,000 car program for 1927 will available last year has been sebe attained. cured in which all of the latest delphia and back again. "Retail sales of Willys-Overland

models in motordom will be on products in cities where the auto display. Acquisition of additional can be used in tire manufacturing shows already have been held floor space was made necessary by show from 10 to 140 per cent in- the demands of dealers for ade- Treads are made of the highest sought and found the solutions of crease over last year. Orders quate room for automobile and grade of cotton only and of minimum tensile strength.'

accessory displays. (Continued on page 2.)

That the tire manufacturer is

one of the country's huge users of cotton is well known, but it remained for Mr. Zosel, local Seiberling all-treads dealer, to impress the reporter this morning with the full strength of this fact.

"In a 40x8 Seiberling all-tread truck tire," said Mr. Zosel, "there are 12 miles of cabled cotton cord: this cord laid ply on ply, -the body of the tire.

"Each cabled cord is made up of 15 heavy strands of yarn which placed end to end, would extend More space than that which was 180 miles-a cotton strand extending from New York to Phila-

"Only the best grades of cotton -finer tires like Seiberling All-

THE DRIVER WHO FLASHES

BY AND THEN TURNS OFF

IN FRONT OF YOU.

(Continued on page 4.)

Tire Making Companies coils. Neither the coils nor the the previous year.

General Motors corporation's condensers can be made exactly net earnings for the year 1926 alike any more than can two radio were \$186,231,182. There is intubes be duplicated to the pre-

cluded therein \$10,146,038 which ciseness we would like. The function of the condensers is the corporation's proportion of the equivalent of 10 years service is to allow radio waves of a cer- the earnings of subsidiary operatain frequency or length to pass tions, not consolidated, but accruthrough the radio frequency tubes ing to General Motors corporation to the dector which rectifies or in excess of dividends received changes the signals into audible (the difference of \$176,085,144 is tones. This is called bringing the reflected directly in General Moreceiver into resonance. As an tors consolidated income account illustration we might use a water on balance sheet), after paying main with three valves inserted in the regular quarterly dividends on

it. If any one of the three are preferred and debenture stocks requiring \$7,645,287 for the year, They attribute much of this to not opened fully, the stream that emerges is not the full capacity there remained \$178,585,895, beof the pipe. ing the amount earned 'on the

We can use this similie in radio common stock outstanding. This frequency, the condensers being is equivalent to \$21.80 per share substituted for the valves. With on the common stock and comthem we can control the frequency pares with \$14 per share for the or rapidity with which the waves year 1925, after making allowgo through the set. One could ance for the difference in the numnot permit one condenser to be set ber of shares outstanding occasioned by the issuance of new

By FRANK BECK

shares in connection with the acquisition of Fisher Bcdy on June 30, 1926, and the 50 per cent stock dividend paid in September, 1926. This compares with net Firm to Limit Self to Busiearnings for the year 1925, inness in Used Machines cluding the corporation's proportion of the earnings of subsidiary operations, not consolidated, of \$116,016,277. There is included in the amount \$\$9,531,521 result-Gingrich Motor company at

ing from earnings of subsidiary South Commercial and Bellevue operations, not consolidated, in streets last Tuesday opened what excess of dividends received. in the future will be known as It is interesting at this time to Salem's Used Car emporium. This company, which for the past eight

(Continued on page 4.)

Engineer Hoffman Gives Some Don'ts for Tire Use efforts to the merchandising of

A. H. Hoffman, an engineer in the University of California, in an article on how to save rubber in "Motor Topics" projects these ago for the accommodation of this rules of economy:

Don't give tires unnecessary sunlight. They enjoy the dark. Don't store tires behind the furnace; it cooks the life out of them.

Don't make emergency stops a habit; every slide takes a layer of rubber.

"Don't "step on it" just because its raining; speed plus sharp stones multiplied by water equals a bill for new tires.

Don't round that curve on two wheels; even if your neck isn't valuable, rubber is.

line; the price of new casings is which will meet all competitive

Don't rim-cut that "down" tire by running it to a "free air" station; some one might suspect for loans to persons needing ready you were too lazy to use the hand | money quickly. pump.

Don't park in that puddle of as the Used Car emporium will oil; oil eats rubber. Don't use the curb as a brake; | doing an exclusive used car busiit may break a casing.

also be put in service for the used car business. The sales room on the main floor formerly devoted to the display of new automobiles only will be used for the showing of the finest of used cars available. . The service department and large room adjoining will function as before with the exception that cars of all makes will be serviced. The department will be equipped

particularly to take care of

traded and accepted as security

be the only institution in the city

the more popular makes. The entire new building constructed two and one-half years company's business will be utilized for the handling of this new business. A vacant lot adjoining the west end of the building will

Don't run with wheels out of wrecked automobiles at prices

fields. Used cars will be bought, sold,

The new establishment known