JIOMONIONE NIEW

COURTS CONVICT MANY MOTORISTS IN SAFETY MOVE

fie violations courts throughout Oreron last mouth when magistrates erating in the state-wide "Let's Quit Killing" safety campaign, con-victed what was believed to be a record number of motorists found guilty of breaking motor vehicle

The total reached 1.030 convictions The total resence 1,030 convictions, according to the Oregon State Motor association, aponsor of the safety program. Although February was the year's shortest month, convictions exceeded by 308 those chalked up in January. Twenty-nine operators' il-cense revocations and 10 suspensions are not of traffic court activities. grew out of traffic court activities ons, with three license revo-

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MODERN APPEARANCE

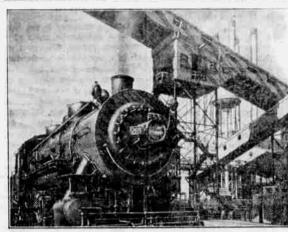
RUGGEDNESS

CONVENIENCE

MANN'S AUTO SERVICE

B. E. ADAMS

Ford Freight Movement Sets Record



IWENTY-TWO locomotives are now required to handle the movement of freight through the great Rouge plant yards of the Ford Motor Company in Dearborn, Mich. The photo shows one of the Ford switch engines moving into the plant with its cargo. Silhouetted in the background are the stacks of the Ford power house. Freight movement through the plant yards in February exceeded 30,000 cars, a new all-time record. In order to handle this increased traffic the Ford company was forced to rent ten additional locomotives.

while intoxicated, such action being mandatory upon the secretary of state. Records show there were 28 convictions for driving while intoxicated during the month. Other revocations were for failure to stop at the secret of an accident.

The license suspensions, based on recommendations of courts to the secretary of state, were for speeding and reckless driving, the latter being predominant.

ing predominant.

Portland courts, as usual, talled the greatest number of convictions, 735 having been turned out during the month. Out of that number, however, there were only one license suspension and four license revoca-Upon recommendation of commit-

Upon recommendation of committing magistrates, the secretary of state reinstated two licenses, which earlier had been suspended.

During the month there were five a cases where the defendant had not renewed his old operator's license and six where the defendant had never been licensed in Oregon.

Grand Park the secretary of the results of these tests proved to be startling, showing 24 miles at beautiful and sho

Just a Blackeye
PROVIDENCE, R. I. (UP)—While
diriving a borrowed automobile.
Frank Sousa crashed through a
fence, the car dropping 30 feet and on its roof. Sousa received

"Factory style" workmanship ir watch and jewelry repairing at the lowest possible prices. Johnson the

PONTIAC HAVING 'HAPPY TROUBLE' FILLING ORDERS

oday that is quite different from hat they have become accustomed during the last few years. Every issuer to the question "How's business" brought a pause and, if ansered at all, a flock of figures that wried minus signs as a prefix, according to R. A. Skinner, local Ponsor dealer.

happy trouble." that needs no cryng towels. His problem is to supply
use to keep up with orders, and so
t is "happy trouble."
With the introduction of two new

ixes to its line of eights this year Pontiac salegmen have become order Pontiac salegmen have become order blank clerks. There is no telling how many Pontiacs could have been de-livered so far this year if Mr. Kling-ier and his staff had known what an avalanche of buying they were going to be up against. Anyway, in January deliveries were 7300 against 2584 in the same month last year.

New Graham Gives

Startling Mileage

An ordinary fruit glass far plays an important part in the gasoline economy tests conducted by engineers of the Graham-Paige Motors corporation to determine the fuel economy of the Graham six according to Walter W. Abbey, Medford Graham dealer.

The jar is attached to the instrument panel of the ear and is connected by a tube to the fuel pump. It contains one quart of gasoline and "best seller" of all General Motors creeded. He was appointed president of Pontinc about one and one-half years ago, and the car is the second "best seller" of all General Motors

It contains one quart of gasoline and is in full view of the driver. Thus, the quart of gasoline is measured against the speedometer reading to determine exactly the mileage ob-He calls the 1935 model his 'first with its distinctive silver streak hood and narrow ribbons of

20.4 miles at 50 miles an hour and fests were made in cold weather at average winter temperatures. It was its native South Seas, soared over indicated that the results would be improved considerably in warm weather.

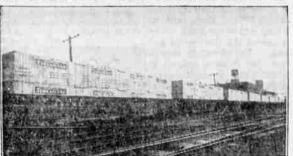
Mr. Abbut. Frigate Bird Far From Home then landed upon the Jagged point and died. Lighthouse keepers found it the next morning. The bird meas-ured six feet, seven inches in wing-

Mr. Abbey reports that Robert Flathers of the Timber Products company and Jay Glese of the Standard Oil company purchased new Graham sedans last week, G. E. Carpenter of Phoenix has just taken delivery of a new Willys 77 sedan from Walter W. Abbey, Inc. Lawnmowers - time to get then sharpened and repaired, called to and delivered Medford Cyclery 2 N Fir. Phone 261

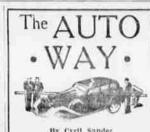
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platform at the Hudson factory over the Belt Line road, bound for San Francisco. On the nine cars were seventy-two Hudsons and Terraplanes all in individual crates.



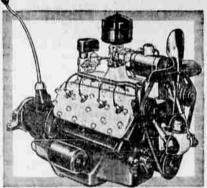
priced car the Packard Motor company has introduced this year, has most all of the traditional features of a Packard and also several new improvements never before found on a Packard. The more important ones a Fackard. The more important ones are the Safe-T-fies independent spring suspension and the hydraulic braking system. The Packard spring, simpension utilized a coll spring, similar to that used last year by

General Motors and Chrysler, and a torque-arm construction. The latter torque-arm construction. The latter prevenus side-away and increases the safety of the car. This type of wheal suspension provides a softer ride, positive wheel alignment, and easier positive wheel alignment, and easier control at any speed Another outstanding feature of this Safe-T-fies is that there are only two points requiring lubrication and both of them are easily accessable. The new Packard braking system has hydraulic brakes for service use and mechanical for emergency. The hydraulic brakes use the momentum of the car to help in stopping the car the car to help in atopping the car and very little pressure is required to operate them. Other important feat-ures of this new car are: full-pres-sure inbrication, allent aynoro-mesh transmision, hydraulic double acting shock absorbers, and automatic

A car that has been receiving con-siderable attention is a Chrysler Imperial Airflow which has been on (Continued on Page Nine)

FORD V-8

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eather. Mr. Abbey reports that Robert Fla-

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