STUDEBAKER BUILDS

When the Studebaker corporation decided to invest \$15,000,000 in a modern automobile plant for the manufacturing the new Studebaker Light Six, it upset a tradition in the motor car industry. Tradition would have suggested the erection of a small plant or of devoting a part of our present factory equipment to the manufacture of this new model, expanding our facilities as the demand for the car increased.

When he was free he found the manufacture of this new model, expanding our facilities as the demand for the car increased.

creased.

New Plant's Construction.

The new plant is of steel and concrete construction and is equipped with machinery of the latest design, in cluding every known device for efficient and economical manufacture. Commodious space and equipment are provided for the experimental and research laboratories, as well as for all divisions of the engineering department.

Authoush so badly bruised that he is mable to sit up there are no bones broken. The car will be raised with lock and tackie. One wheel was determent.

all castings, forgings and stampings for the new Light Six. The latest heat treating and carbonizing equipment is provided, together with machine shops

body plants and ample railway and track facilities for shipping.

The new plant covers eighty-five acres, and the buildings represent more than 6,000,000 square feet of actual floor space. That means the addition of 12,000 new employes within a few months with thousands of work men to be added as production is increased. The plant is ideally situated from a railroad standpoint, with ready access to four important roads. access to four important roads.

safety Prime Consideration
In each detail of the plant the safety and welfare of the men and their health and comfoft have been of prime consideration. The best features of modern sanitation. The best features of modern sanitation, ventilation, lighting and heating have been introduced.

The completed plant is made up of ten major buildings. The principal machine shop, 1,100 by 500 feet and one story in height, will alone employ 3,500 men, a majority of whom will be skilled workmen. The foundry, 500 by 130 feet and two stories high, will require 1,500 men. The carbontaing and spring department, a building 1,000 by 100 feet, will employ 750 men. In the forge shop, 1,000 by 153 feet, the services of 1,000 men will be needed. These few figures merely served. These few figures merely served. ed. These few fixtures merely serve to indicate the magnitude of the un-dertaking.

CAR PLUNGES OVER 50-FOOT BANK: MAN PINNED IN TREE TOP

dent of the rural mail carriers' medan countries.

ral deliverer on route 2, had a mirac-ulous escape in an accident thrilling AHEAD OF DEMANDS will be returning from Teeller land while returning from Teeller land will be returned on the loy reads plunging down the embankment about

ment.

In the new plant will be produced molished and the wind shield broken.

known as the Gearmakers both of Syracuse, N. Y., was settled on Sat-urday evening, Feb. 7, when the Franklin athletes triumphed over their rivals by a point score of 28 to 21 in a dual meet held in the big Arch-beld gymnasium of Syracuse Univer-sity.

first honors in the Syracuse Industrial League, the championship and silver cup finally going to Franklin. It is expected that the Gearmakets will make a determined effort to wreat the cup back again during the coming summer.

WILBUR, Feb. 21. J. C. Altizer, hibited in Turkey and other Moham-

BUILT TO OVERCOME ALL

TRANSPORTATION

DIFFICULTIES

More Power, More Speed, Less

Cost Per Mile Haul, Tire Mile-

age Doubled, Dependability,

RAY E. VEST

Pendleton, Ore.

Service.

At Western Auto,

roll Truck

HAULS 1 1-2 TONS AND 75 PER CENT OF ALL LOADS CARRIED BY HORSE OR MOTOR ARE 1 1-2 TONS OR LESS.

A One-Ton Maxwell Truck heavily loaded with a stripped Maxwell chassis made a record trip across the mountains to La Grande in the face of almost every obstacle that could be placed before any motor driven truck. Snow, mud, washouts, etc., making the entire trip on its own power and practically without car or motor trouble of any kind with the exception of one broken bearing.

75 per cent of all Hauling Can be Done by a Maxwell Truck

There are now more than 13,000 Maxwell trucks in use. And not a single business can be found to which the Maxwell isn't adapted.

Up to this time there has been listed over 300 kinds of business in which Maxwell trucks are employed.

They will do everything a five-ton truck will do except haul five tons at one load. Five-ton trucks aren't better. They're merely bigger.

Big trucks spend more gas hauling themselves than the Maxwell uses at peak load.

How well those Maxwells have done their work is shown by a service record of 99.6 per cent perfection -the greatest record ever made by a motor-driven vehicle.

\$1310, chassis only, f. o. b. Detroit. Electric lights. Electric generator. Worm drive. 2400 lbs.

Neil & Barker

MAXWELL DEALERS

Riverside

Phone 180

"UGLIEST GIRL IN NEW YORK" BEFORE AND AFTER MILLINERS TRIED THEIR ARTS ON HER



"Fine feathers make a fine bird." That is what an organization of retail milliners contembed and they offered \$100 for the "ugliest sirl in New York." They declared that by proper application of the proper millinery and the text was copied. Its publicates to the test. Above are the "before and after" photographs taken of her to prove the trait of the "fine feathers" adage.

FAMOUS WOMAN DISCOVERER IS DEAD IN LONDON

LONDON, Feb. 21.—The death is reported of Mrs. Margaret Dunlop Gibson, who in 1896, after six visits to Meant Sinai, brought to England the first leaf of what is known as the He-

With her twin sister, Mrs. Agnes Lewis, she shared the distinction of discovering in 1892 the famous Syriac palimpsest of the Gospels in the memastery on Mount Sinal. It was very dirty, and its leaves were nearly all stuck together, through their having remained unturned probably since the last Syrian monk had died in the leaves to retail their perifolios. the last Syrian monk had died in the Inventor Who Hopes to

the last Syrian monk had give in monastery centuries before. The sisters took about 400 photo-graphs of it. When they returned to England it was identified by Profes-toric and Bensley of Camsers Burkitt and Bensley of Ca bridge University as the Curcton manuscript, one of the oldest version

are those was the wide of the account of the second second

PARIS, Feb. 21.-Premier Miller and Thursday offered the resignation of the entire cabinet to Paul Des

Get Message From Mars



sige from Mars or whatever planet it is from which it is thought signals are being received by the Marconi plant James Harris Ragers of Hyattaville, Mil., inventor of underground and derseas wireless, will attune his plant to take messages of wave lengths up to 155,000 metres. This is 50,000 metres longer than the wave lengths used by the Marconi plant. The Hyattsville inventor placed his discov-eries in the hands of the government preservedly during the war

YEOMEN, 500 STRONG, GATHER IN COLUMBUS

COLUMBUS, O., Peb. 21. Pice hun dred delegates and visitors, are ex-pected to attend the 22d annual an-niversary convention and realm of Rhadamanthus Ceremonial of the Brotherhood of American Yeomer which began here today.

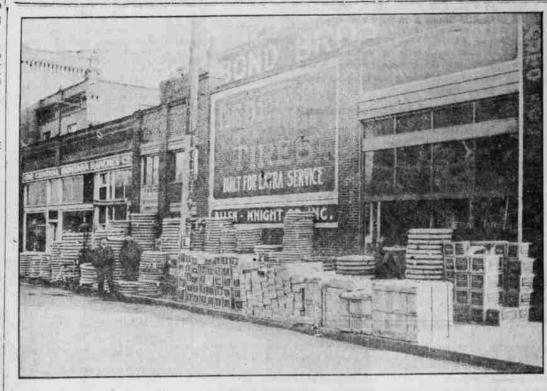
A feature of the convention will be he initiation of a class of 500 new andidates into the main society Call Our Service Car.

Mrs. Gibson was the widow of the ranks by degree staffs from Cleve- in town," said the man who had stay-

town," said the man who had stayI overlight.

"It certainly is," replied the clerk.

"Well, that may be a good boost for woman. "No, sir, He gaid he would a woman. "No, certainly not, I saked another. "No, certainly not, I Some Town the hotel, but it's a terrible knock for asked another, "No, "You advertise this as the best hotel the town."—Boston Transcript.



The above Photograph is a reproduction of a full car load of Federal Tires received at our store recently.

This is the largest single shipment of tires ever received in Pendleton and is another link in our argument that Federal tires are making good-there's a reason.



Phone 400