Cleveland Used in Hillside Work Gives Satisfactory Service, Operator Writes.

received a letter from Leslie Waite of Vermont, where the ground is not strictly level, as to his success with the Cleveland tractor in working his place.

Waite says: "Last season I operated one of work as well as for level lands.

season was on his side work, not plied.

The trend of favor toward greater merely gentle slopes, but grades so "The demand for Hudson cars has efficiency in motor cars is strikingly steep that with round wheel tractors been good all year," said Mr. Smith, shown in the letter from France, in it would have been impossible to "and we are doin, our best to get which almost the first question secure traction. The Cleveland fo Omaha people their full share asked was in regard to gasoline and shows no tendency to sag or slide of the output for the public. We tire consumption. on a side hill and can be driven are naturally filling our orders on lengthwise of a side hill as straight the basis of first come first served taught by the world war are not goas one can snap a string.

have mowed eight acres of heav hay in less than four hours when hay in less than four hours when the mercury was so high that mow-ing with horses was practically an impossibility. This type of tractor was used to mow in a swamp where it was so wet the hay had to be brought out, the ground not being solid enough to permit the use of horses or wagon

horses or wagon.

"For belt work it is ideal, its sturdy four-cylinder motor delivering a continuous flow of power, running threshers, sawing outfits and silo fillers with a steady, even pull so much desired for the best results and least wear and tear on the machines."

Everywhere It Proves to Be the Real Weather Car and is Not Affected by Temperature Changes.

Jones-Opper Auto company has Omaha to Get Some Hudson Closed Cars

these Cleveland tractors on the received good news from his factory Bombay, India, where water-cooled Maplewood farms of Spencer Bor- announcing that in spite of the pres- cars are apt to boil, and from Sidens, here in Woodstock, and wish sure of war deds there will be a beria, where frozen radiators are the to state that its operation was en- number of closed cars available for rule. tirely successful. It is a machine the Omaha territory this fall. The During the same time, requests of large advantages, great capacity Omaha branch has a few cars on have come also from Havana, Cuba, and particularly adapted to side hill hand and with more on the way San Sebastian, Spain, and from Dithere is hope that the needs of buy- jon, France. "Much of its operation the past ers in and near Omaha can be sup-

SPREADS TO ALI

perature Changes.

From the frozen fields of Siberia to the desert sands of India, the word of the Franklin kar, and its imperviousness to extremes of for Windy Season weather, has spread until, within the Guy L. Smith, Hudson dealer, has distant parts of the globe-from

Tire Question First. The trend of favor toward greater

and the early buyer is the man who ing to be forgotten for some time, parts for cars now in use, and that "In having time this tractor was will naturally get his car first. We and that in France, at least the ut- dealers may obtain parts and maused on a 6-foot cut mower and I can deliver some cars at once." ter disregard of how extravagantly terial for repairing cars in service.

the car operates is a thing of the Real Weather Car.

It is quite natural that the Franklin, which has made so many enviable records along the lines of efficiency in America, should be
sought after by dealers in a country
where for four years the need for
the utmost economy in motor car operation has been the portion.

"It's a truly all weather car." fe marked H. Pelton, Omaha distributor. 'With the approach of colder weather we have received a greatly increased number of inquiries on closed models and have fortunately been able to assure our customers that we are able to make deliveries on a limited number at once.

Public Market Will Be

that he will reopen the establi.h- coln highway to Omaha, ment to be ready for business in about two weeks. Mr. Slossburg has started out with the prime purpose

Repair Parts Sanctioned by War Industries Board

ALLEN SEDANS OSTERMANN **URGES STATE** AID HIGHWAY

National Field Secretary of Lincoln Highway Says that State is Behind in Its Work.

H. C. Osterman, national field secretary of the Lincoln highway, stopped in Omaha for a few days Reopened by Slossburg stopped in Omaha for a few days after a tour of inspection over the route to address the board of direct, who purchased the equipment rectors of the Omaha Automobile last few weeks, requests have come of the Public market in the First club, members of the Rotary club, for representation in both these far National Bank building when they and other good roads boosters, on went into bankruptcy announces the national importance of the Lin-

> successfully conducted several mar- of securing enough money from ket places in Omaha for many years contributions to pave the highway a...d the Public market under his across the continent," he said. "It management promises to be a suc- cost the association about \$29,000 to set the publicity wheels in motion, publish maps, sustaining member-ship cards and other road data, and the financial responses from the pub-The war industries board has 000. The brains of the association ruled that the automotive products saw that the fundamental purpose of the needs of automobile manufact Lincoln highway would have to be abandoned, and from then on our efforts have been purely that of a molder of public sentiment, crystallizing good roads thoughts toward securing a continuance, connected and improved route through the sev-eral states from New York to San

> > Sieberling Aids.

"The association is not in the road constructing business, but of late years we have seen the ultimate necessity of bridging the poor spots on the highway with outside finacial aid. Toward this end Mr. Sieberling, president of the association and also president of the Goodyear Tire and Rubber company, contributed \$100,000 for building a road across the lower arm of the Great American desert in Utah. Construction as been completed and a three grade thrown up clear across the formerly impassable low spot.

"This 20-mile boulevard will be hard road from Salt Lake City for 185 miles west into the arid district of Utah and Nevada. Carl G. Fisher, president of the Prestolite company, contributed \$25,000 to pen Johnson Pass, just this side of the Sieberling section, Mr. John N. Willys of Willys-Overland Auto company donated \$50,000 for the opening of Overland canyon. Pari of this money will be spent in the counties of Wyoming, where bad spots need attention and the taxable property of not sufficient value to aise the necessary amount.

Nebraska Backward. "At the present time I find Nebraska just about the most backward state on the route, and when we travel through your wonderfully rich state it is hard to believe that road progress has not kept pace with yield and richness of the land. You in Nebraska have hundreds of thousands of tons of excellent gravel in the western part of the state

way and mire in a foot of muck, with gravel not over 50 feet from "You have practically an allweather strip from around Sutherland west, with a few low spots that brings to mind the old adage that a

and it is positively pitiful to drive a

car over some sections of the high-

chain is no stronger that its weak-"The Lincoln highway has been laid out. The route is now where it always will be, with minor changes tending to cut out mileage here and there. The route has been gone over many times by expert engineers. In Nebraska you have a water level way from Waterloo clear to the end of the state. When Nebraska wakes up and talks hard roads the Lincoln highway, with its absence of hills and grades will be possibly one of the longest level stretches of highway in the world.

Other Roads Unnecessary. "I am not here, gentlemen, to deny the necessity of building other roads. The Lincoln highway is only one route through the country, but we are at the same time egotistically proud of the fact that the Lincoln Highway association is the most progressive road association the world has ever known. Our efforts in the past will bear out our claim. Through association efforts in the different states we have secured over \$14,000,000 in road work on the

Lincoln highway.
"I am particularly anxious to impress upon you the importance of the Highway as a future "street through the states," when it shall have been hard surfaced. The national importance of the route is often lost in the feeling of pessimism which lays hold of the people of the different communities where the progress has not kept pace with the average sections throughout the route. Because you have poor strips in Nebraska should be incentive sufficient to stir you to redoubled efforts to build a real road. In many sections the highway is the natural drain of the abutting property on both sides, and in wet weather we cannot expect to have anything more than a sea of mud. Nebraska is wealthy enough to. bond in each county for a hard road east and west and north and south. Build your main trunk lines first and then tie to them with your cross roads. Main trunk highways serve 80 per cent of the people

FOR NEW SEASON **NOW DISPLAYED**

Limited Number Received in Omaha by Standard Motor Company Show Superior Designing.

One of the most attractive offerings in closed cars for the winter season 1918-19 is the Allen-41 sedan. The demand for this handsome new car is bound to exceed the limited supply the factory has been per- closed car buyers. mitted to manufacture. According to Carl Changstrom,

president of the Standard Motor company, local Allen dealers, the Allen sedan embodies the best in every owner should give the steer- should be protected from oil, which late closed car designing. Its adapt- ing system a minute inspection. To will ruin them very quickly.

ability to business as well as social the careful owner this inspection is

thoroughly proven by a year's satisfactory service in all parts of the country. The body is complete in every detail. Adjustable windshield is slanting, full ventilating and fitted with a rain visor. Doors are "staggered," left hand one opening into front compartment; right hand one into rear. Upholstery is of heavy all-wool cloth of handsomidesign. Body is finished in dark blue, with top, fenders and radiator black and wheels cream colored.

Comfortable, convenient and sibly be found. The steering knuckels should be looked over to see if the spindle bolts are tight. The joints of the klink and 'e bar should be tested for lost motion. For the owner who has not already done so it is a very good plan to cover all the small joints of the steering knuckels should be looked over to see if the spindle bolts are tight. The joints of the klink and 'e bar should be tested for lost motion. For the owner who has not already done so it is a very good plan to cover all the small joints of the will be a should be looked over to see if the spindle bolts are tight. The joints of the will be a should be tested for lost motion. For the owner who has not already done so it is a very good plan to cover all the small joints of the will be a should be looked over to see if the spindle bolts are tight. The joints of the steering knuckels should be looked over to see if the spindle bolts are tight. The joints of the steering knuckels should be looked over to see if the spindle bolts are tight.

Comfortable, convenient and adapted to use in all weathers, the new Allen sedan, which now sells at \$1,695, f. o. b. Fostoria, O., carried on the car should be segrestands as a value meriting the care- gated in small boxes instead of be-

Look to the Steering.

uses, together with low running and a frequent occurrence, but even upkeep cost, will appeal strongly to those who are not so careful should look over this essential system the thrifty buyer.

This new sedan is built on the this time. After a hard season's standar? Allen-41 chassis, which is wear some defect may very posthoroughly proven by a year's satis- sibly be found. The steering

Small Spares.

All small screws and similar parts ful consideration of this season's ing thrown promiscuously into the tool box, as is so often the case. Any brightly finished steel part, which is likely to rust, should be coated with grease and wrapped in This is the time of year when cloth or paper, while rubber spares

While In the City

Look Over Our Line of

Allen and Westcott Cars



Indiana, Defiance and **Panhard Trucks**

We Can Make Immediate Deliveries

Standard Motor Car Co.

CARL CHANGSTROM, General Manager 2020 Farnam Street

ATTENTION HARDWARE DEALERS!

Present Price on Bale Lots is 75c Each Net Omaha

Can Supply Very Good Substitute Made From

Bags of Same Size and Shape as Seamless PRICE IS MUCH LOWER

BEMIS OMAHA BAG COMPANY OMAHA, NEB.

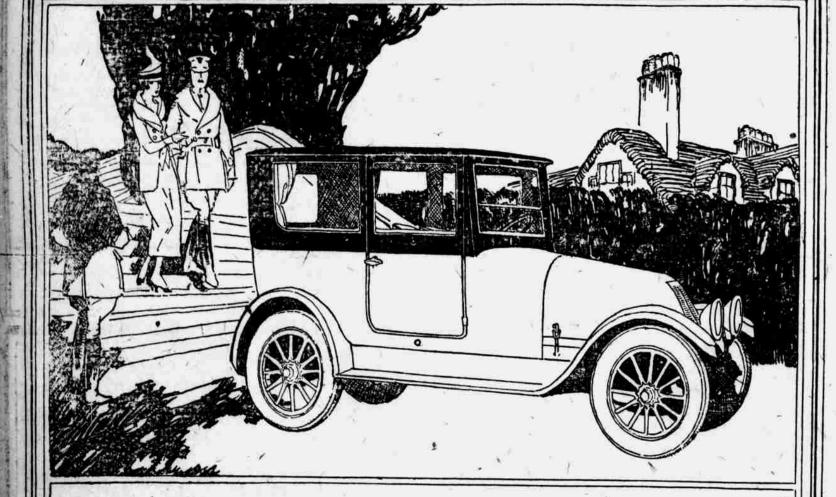
The regular Standard 16 oz. Seamless Bags are very Scarce,

Extra Heavy Jute

SANDWICH SHELLERS AND ENGINES

VISIT OUR SAMPLE ROOMS at 1230 South Main Street COUNCIL BLUFFS, IOWA,

During the OMAHA-COUNCIL BLUFFS CONVENTION, NOVEMBER 13, 14, 15



THE FRANKLIN SEDAN

Combines Enclosed Car Comfort With Open Car Economy

EXPERIENCED motorists all over the country have instantly accepted the Franklin Wide Window Sedan as the Ideal Enclosed Car for year-round use.

The reason is simple. In this car, Enclosed Car Comfort is combined with Open Car Economy.

It couldn't have happened in any other automobile. First, because the Franklin Company pioneered the Sedan type in this country-and brought it to its present perfection. Second, because in no other automobile could Franklin Economy exist.

Franklin Direct Air Cooling, Scientific Light Weight and Flexibility
—these are the Big Reasons behind Franklin Economy Facts—as distinguished from the usual economy claims.

-The Franklin Sedan consistently delivers:

18-20 Miles to the gallon of gasoline—instead of 8. 10,000 Miles to the set of tires—instead of 5,000.

Add to this, Beauty of Appearance. Add the Wide Window feature which, by removing one window-post, gives a remarkable range of vision; the quiet good taste of its up-to-date interior decoration; the convenience of its seating arrangement-a patented Franklin feature.

Add, too, the easy rolling Franklin quality that enables this Sedan to run lightly, flexibly, resiliently over roads which would mean discomfort, pounding and grinding wear in the usual heavy and rigid enclosed car.

Then you will have some idea of Enclosed Car Perfection; and, if interested in Economy, too, you will want to see and try the car.

M. Selton

2019-25 FARNAM STREET