Dherlana


## Luxurious Bigness!

A big roomy car is luxurious-no two ways about it.
But extra inches in an atutomobile cost hundreds of dollars-as a rule
It took an investment of millions in facilities for tremendously increased production-
Ta effect the economies necessary to produce luxurious size at this price.
The wheelbase is 112 inches -

The seats are comfortable and roomy and there's plenty of leg room front and back. And your further luxurious comfort is assured by cantilever springs, big four-inch tires and balanced weight-the gasoline tank is at the rear.
Beautifully finished! -every convenience!! Price \$795!!!
Model 85-6, six cylinder, 35-40 horsepower, 116 -inch wheelbase- $\$ 925$.
FELIX NOBILE, DEALER
Lutcher, La.,

The Willys-Overland Company, Toledo, Ohio
"Mado in U. S. A."

## The BANK OF ST. JOHN <br> RESERVE. LOUISIANA

 BEGAN BUSINESS DECEMBER 51904
## PAID UP CAPITAL . . . $\$ 15,000$ SURPLUS <br> $\$ 15,000$ <br> orpicgess: Aug. Lasseigne, President; E.J. Caire, Vice-Preside   31/2 PER CENT. INTEREST PAID ON TIME DEI USITS.

## ST. JAMES BANK LUTCHER, LA.

BEGAN BUSINESS NOVEMBER 151904

> PAID ©́P CAPITAL
\$30,000 06
subrius
$\$ 40,000.00$




${ }^{3} \ddagger$ per Cent pald on Time Deposito.

## When buying lasurance why not get the best ?

There are Millions Back of Every one or our Policie

## S. H. LABICHE,

Fire, Tornado, Cyclone and Life Insurance民EPNR LIVERPOOL \& LONDON \& GLOBE INS. Co. home ins. Co., of New York
msurance co., of North America PITTSBURG LIFE \& $\begin{gathered}\text { TRUsets } \\ \text { Assets } \\ \text { AR }\end{gathered}$
\$13,784,521.0 32,146,565,00 16,953,774.00 ${ }^{24,500,000.0}$ partelghtyeark Cash,' without discount in wit ito fnanecial strentsth, plat theral policey coatract with its atumatic premium loan, total did

## J. H. HEMPEL \& SON GENERAL INSURANCE

## Firse, Acoident,Tornado, Steam Boiles.

 Bonding and Lifo Insurance.
## Close attention given and seourity for the largest busineess intrasicad to Him .


IUOY P..O.: IA ${ }^{\text { }}$

## GARY STATE BANK

garyville, la.

## paid dp captral

surplus
$\$ 10,000,00$ $\$ 2,000.00$

Ffichers-F. Reysaud, Prest
dent; J. J. Gebelin, Cashier.
hectoin akblin, Gashier.
RECTORS - Emile Graugnard, J. J. Gebelin. Leo
Montz, Vr. O. J. Ory, E. J. Poche F. Rey a
3½ PER CENT. INTEREST ON TIME DEPOSITS.

## 

## H. J. WAGUESPACK

## agent mois



## representing the Pacio Mutuar Live insurance

or Calitornia
Read the tamons diesbility eliause : Should the Inoured becomen' pormanently,
otally diasbled, the premiume coases, and the insured receives ove tenth of the otally dies bled, the premium eeases, and the insured
smonat of the policy in tec equal annual installmente.
Nothing out the best offered by Waguespack.

Hunting Season

## Opens.

On last Wednesday, November first, the hunting season for the following game officially opene viz; Sandpipers, Plovers and Chorooks, bag. limt 15 a day, Woodeock, 15 a day; Doves, 25 day; Night Hèron (Gros-bec), 15 day; Ducks, 25 a day: Geese 5 a dey; Rail, and Galinules, 15 a day; Coots (Poule e' Lau), 25 a day; Snipe, 50 a day. The quail season does not open before Nov ember 15th, the wild Turkey sea son also opens on that date Papabotte, Wila Turkey Hens, Killdeer and Prarie Chickens are protected by the game law until 1919 and
fore that time.
fore that time.
fore that time.
All those desiring to hunt in this
while in New Orl ans, he
made seral passenger-carState must purchase a hunting license, Licenses can be purchas ed from, the Sheiff and the fee for same is $\$ 1.00$ and is good for hunting in
Louisiana.

Aviator Jannus Killed in Russia.

According to a dispatch réceived at Baltimore, Anthony Jannus, who is well remembered here as the daring birdman who flew from Louis to New Orleans, ollowing the course of the Mississippi river, several
years ago, was killed in the Russian aero service October 12 th last.
Jannus was the only aviat or to make a long-distanc thght into New Orleans, making the last 100 miles of is journey in a semi-con tack of ptomaine doisonnin Jannus made the St. Louis to-New Orleans flight with
a passenger-a moving pic ture operator: rying flights nnd won the
name of being the most efticient and conservative, if not
the most reckless birdman ever seen in that city.
No details were given of
his killing.

Short necan Crop 271 Why.

Hurricane of 1915 Resp nesibic for Low Yield This Year.
By C. W. Eichling in Moderr
Farming. Farming.
When the hurricane of September 29, 1915, struck the Gulf coast, the pecan trees were loaded to the breaking point All the fruit wasknocked off, and not being fully mature, is wa not the only damage the storm did to pecan trees; it also destroyed the crop of $19 \backslash 6$ and this is how it was done.
The pecan tree, like other ruit trees, has two distinct kinds of buds, the fruit bud and the eat bud These buds and the eatbud
form during the period of rest, say from October to March. The fruit bud torms the embryo or germ for the coming blossom and fruit which in some varieties trees is so distinctly developed in the truit bud as to be ed in the truit bad as to be
easily distinguishable upon dissecting th bal fins
$\left\lvert\, \begin{aligned} & \text { fruit buds are to remaio in a } \\ & \text { dormant condition during }\end{aligned}\right.$ dormant condition during
the winter and bring forth the blossom with the rising of the sap in the spring
When the 1915 storm struck the trees in september it defoliated them completey, and the trees being yet in ap this ap had t.. and an
utiet. There were no ieaves outlet. There were no leaves to take upt the fruit buds which were yet undevelozed
wish and sio ould have rested dut. and siould have rested dur
ing the winter. We all re ing the winter. We all re
member the budding out and blossoming of many kinds of trees last year after the storm; the pears and wild cherries even blossomed, and almostripzned a crop, But the pecan buds simply came out in torm of leaves and there was not sufficient time $t$ ) form new fruit buds. Thie meant the destruct
ot the fruit crop of 1916 .
There is an erroneous be lief among some people that pecan trees bear only every. other year. There is nothing in the nature of the pecan tree to justify this statement. The crop depends very much on the proper fertilization of the blossom.
The pecan has a distinet male and female blossom. The male blossom appears in advance of the temaie and is
in form of catkins or worm-
like blossoms similar tu those of the live oak. The female blossom resembles a cluster of tulip-shaped npright little flowers ranging in number from one to six When the male flower is in perlect condition to shod the pollen and
fertilize the female blossom. it sometimes oceurs that steady rains prevent the pollen from tiying and reach
ng the female blossom. The period of conceptive condition passes and there will be a very small crop, if any This is in the regetable king mal world.

Of course there are other but this is one which crops, er been sufticiently explained in literature as to make it generally un erstood.
Notwithstanding the discouragements of the past season pecan culture the coming year promises to show an increase in keeping with the true value of the industry. Taken altogetber, it difficult to find a erop hich is ascertand or is as able to withstand the unavorable conditions as the pecan.
Even atter the damage one by the big September torm of last year, we all saw a decided impetus to pecan plantings. Writer noticed with pleasure that each succeeding season there is z greater tendency to effect in creased plantings of the beet named varieties in Louisiane and Mississippi. The chase of stock from rel nurserymen insures success when a due measure of attention is given to the crop, and the tree will begin to bring eturns far sooner than most cople thiuk.

Watch for Bands on Wild Ducks.

If you kill or capture a wild duck bearing an aluminum band around one leg, having a number on one side and on the other a statement requesting that the United States Department of Agriculture, or the Biological Survey, be notified, you are requested to send $t h$ is band at once to the Bureau of Biological Survey, Department ot Agriculture, Washington, D.C. This band, if accompanied by a statement as to date, place, and circumstances under which the bird was aken, will be of service to the Survey in its efforts to determine the longevity of ndividual ducks and the routes of migration of the spectes. The bands are being attached to considerable numbers of wild ducks of several species whieh have been cured of the duck sick. ness prevalent around Great Salt Lake, Utah, and there eleased. The department is particularly anxious to cure reports from these $b$
to determine their comp to determine their eomple recovery from this malad
which has killed bundreds thousands of ducks in Utai.

```
                                    Didn't Get the Prosent,
```

$\underset{\substack{\text { Hives in } \\ \text { vised } \\ \text { Ty } \\ \text { h }}}{ }$





