
oldier. The entire population is about $/$ and listens intently that he may know The viral siver is the only large oriv.

 Oise or bulld a Aroot on the materere ate ate her fssing fis almost entrely


tructed across the river to keep then
ack.
Owing to this arrangement, the low er part of the river forms a lirge nat
ural fish pond, 330 miles in length
where the fish are carefully watche by a great many fish wardens unt fixed by general consent of the con-
munity. lower, is intended to be fished out in
the fall, the other, upper, portion in
winter. The fall fisling begins abovt


CAREYING THE Boats to the fishing
GROUND by CAMRL. here usually in groups of from six to
iwenty men, for it is not easy work to
pull un a hure stur pull up a huge sturgeon of several
hundred pounds welght. In a very
short time the surface becomes marked with blood and covered with big fish.
The most mpportant fish1 caught in
winter are different kinds of sturgeon Winter are different kinds of sturgeon,
desired principally for the roe.-PhilaWhen the bell of an orm. Time Alarm. When the bell of an ordinary alarm
clock begins to ring the sleeper is apt
to wake up sufticiently to think it will stop soon, nnd as he is not compelled
to arise and stop ft, the result is often another nap with its consequent de-
ays throughout the day. This objecion has led to the designing of the contlnuous ringing alarn, of which
several are arready in use. The elec
tric alarm whet several are airendy in use. The elec-
tric alarm, whith wee show in the ac.
companylng plcture, bas just been companying plcture, bas just been
patented by sluon Wolf, of Essen,
Germany, and has at least one novelty
co Germany, and has at least one novery
to recommend it. It is directy con-
neeted to the bed, and it is impossible for the sleeper to stop it until he gets
up to stay. Undernaath the bed is a
series of contact points, one of which series of contact points, one of which
is shown in the pilatue, the weight of the person forcing them together. A
cock Is used tn connectlon with the
apparatus, and as soon as the hour of ising is Indicated the remaining open
ing or break in the wive is closed the current passing throngh the contact
points underneath the bed and causing

hivas extil sleeper leaves the bed. the ben to ring continuously until the
sleeper by leaving the bed, breaks the circuit. Should he lie down again the
crecuit
根 second rising.

$$
\begin{aligned}
& \text { A sehool Yor Housekeeperas. } \\
& \text { Much has been done in the way of }
\end{aligned}
$$

 been taken at Brighton, where the art
of housewifery is to be taught in all It
ong in nranches, the idea beling that is is the
necouplished housekeeper who is mos

The opening in the top of the boat may be adjusted closely around the
waist if the water is rough, thus prac-
tically shutting out the water from the Interior, and as the keel is weighted.
the boat will maintain an uprigly position. A seat is provided for the pas-
senger and the boat may be propelled by a paddle, which can be placed io-
side the canvas cover when the boat
is

$$
\frac{.}{\text { PHYSCIAN'S AUTO. }}
$$

## 㑓A $\AA$ Devastating Jouse

##  <br>  <br> Maryland, Delaware, New Jersey, York, Pennsylvana, Virginia, Carolina and Connecticut, nttention to the fact that pea cultu is an important Industry in the Unite States. The attack which the pe Souse <br> jouse made on the growing crop last season caused a loss of about $\$ 3,000$.- coo <br> The louse has been known only nbout one year, but it has establishlect its name as an economic pest. It ap. pears suadenly and in large numbers, <br> pears suadenly and in large numbers and soon kills the plants. The wingel insect is about oneecight of an inc <br> inse long <br> with darker legs and longe honey tibes. The female pronuces hiving young, which reach maturity in from <br> young, fifteen days, and in less tim ten to find when the <br> An observer of the pea louse write this as to its peculiarities: <br> reached maturity-the winged form- <br> on March 16, and was producing liv ing young on the 19th. From Marc- 19 to April 17 she became the mothe <br> -born Si, or el From $\lambda$ bitth to When uncheck large a large days. days. <br> The natural enemies of the pea louse are lady beetles amd their lavae, the lace winged fly and its larrae, the

 syrphus fly and its younge, and soldierbeetles. These have been abundant in
many many parts of the country this year
where pasis had been planted, and in
some parts of the country these natur-
al enemies have sonved tyent some parts of the country these natult-
al enemies have saved twenty-five per
cent. of the crop. AFany were also
destroyed by the fungous disease, and
In places where the lice bave appeared
the erowers wish for damp warm and

the fungous disease usually develops
It will not do, however, a pa grow.
er sald, ot depend too much on these
natural destroyers. He recommends
the use of the brush and cultivatorit
where the phe are in aows.
the use of the brush and cultivato
where the peas are in rows. A destror-
mng spray composed of tobacco. whale
oil soap and water was used with goot
of ecot
oil soap and water was used with good
effect until it became known that the
spray destroyed also a natural enemy spray destroyed also a natural enemy
of the pea louse. TThis enemy is the
syrphus worm. This insect's power
and
as an exterminator of pea lice is de-
monstrated in the report of an ob-
server to the Maryland Agricultura!
Colle
College. He says:
"The syrphus worms feed on the lice
at a rapid rate. Yesterray we found
a syrphus worm nearly full grown and
motor, the makers of
 chiness within, soft cushions, find
uphory and highly finished wood
wort
work combining to give it a luxurlous.
ness which even the majority of horse-
drawn physicians' carriages do not
possess. In front a box of neat design
affords a large storage space, while
under the seat is additional room for
the same purpose
the same purpose.
Although the veli fitted with a three and a a half horse-
power gasoline motor, the makers of-
en e









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DR. T'ALMAGLES SERMON
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