Performance the Greatest Oakland Virtue
The owner of an Oakland Sensible Six never fears to
put his car in competition with another.
He knows that the car he drives is equal to any demand
he may put upon it-that performance is is greatest
The high-speed overhead valve engine of this Oakland
Sensible Six delivers at 2600 r . P. m. one full horse
power to every $4^{8}$ pounds of car weight.
$\begin{aligned} & \text { No motor in the world carries less weight pet horse. } \\ & \text { power than this-none is spryer, more efficient, more }\end{aligned}$
aving.
With a speed range of from 1 to 5 s miles an hour and
telivers from 18 to 25 miles on every gallon of gaso-
line, and its even power draws the greatest possible mile-
age from the Oakand's oversize tires.
$\begin{aligned} & \text { We know you will like chis new Oakland-for is com } \\ & \text { fort, its ability and its value. The price is } \$_{1200}\end{aligned}$

MINOR \& COMPANY
W. R. IRWIN


OAKLAND SENSIBLE SIX

# Bamum De Elis 

the sorrel belgian

## Will Make the Season's Stand at

McROBERTS BARN

## MAIN STREET, HEPPNER

NOLAN F. LAWSON

## OWNER

Oversubseribed.
The Issue of $\$ 500,000,000$ of Uni- $\begin{aligned} & \text { ment fnancees and the patriotic re }\end{aligned}$ ed States Treasury certificates, the
sponse liey glve to the calls of the
Treasury are certain indications that subseription to which closed March 5. their cooperation and assistance win
was oversubscribed, the subscription
help to in insure the success of the in every district except one exceeding the quota assigned it. The banks of tho country in the
Jas, Carty, north Lexington sheep
mast two Liberty Loan campaigns and in the purchase of Treasury certfLese issued before the loans respond-od to the demands of the country from a brief business trip evening
 II He Mrinicisic

Harold A. Rands, Kngineer, Is Mak ing Survey For Port of Portland
and River Transportation will Be Encouraged. Hepper in
Heppner is fncluded in one of the many new port districts coming un-
der the furisdiction of the Port of Portland. Although it has not been
fully decided, should a port district be organized here, the district would embrace all territory in Morrow
county. county.
Harold A. Rands, traffic survey en
gineer for the Port of Pos. gineer for the Port of Portland Com-
mission was in Heppner te the week. He says districts will prob
ably be formed wherever practic and where the people of the distitrict
are tinclined to are Inclined to co-o
Port of Portland.
Under the plan
Portland operates Portland operates., river shipping
will be stimulatell $\left\lvert\, \begin{aligned} & \text { will be stimulated and freight rates } \\ & \text { will be materially decreased. Mr } \\ & \text { R }\end{aligned}\right.$ Rand satid that Heppeereased. Mr
part of that part of Morrow county tributary to
Willow creek is dideally siuated for
the use Willow creek is tdeally siuated for
the use of a dock to be located some-
where on th Columbla river near the mere on Columbia river near the
mouth of Willow reek. The com-
pletion of the Columbia highpletion of the Columbia highway
down willow creek will give the far-
mers and other shlippers of freight, a mers and other shitpers of freight, a
natural grade to te rever. Mr. Rand
inctdentally pot inclaentally pointed out what the use
of auto trucks operating on this high--
way would mean to the shipper. Docks will be eetabatishede along the
river for every district and Mr Rands work includes surveys on the
Wastingeton side of the Washington side of the river as well
as the Oregon side. His work, how-
ever, is only prellm Ing out of a complete system of docks along the river
Lewiston, Idalio.
Mr. and Mrs. Johnnie
were down from thetr were down from their Hinton creek
ranch Saturday. John has done away
with his with his fifver and now drives a full
stzed car.


An engine that wrings from gas more power than was ever taken out of gas before-through its "Hot-Spot" and "Ram's-Horn" Manifold-Chalmers devices. ©


Tests of exhaust vapors have shown weaknesses in many engines. By such tests you can always tell how good an engine is.

In the great Chalmers engine so very little in the way of unused or unburned gas comes out of the exhaust as to be almost negligible. The gas is used up-all of it - in the Chalmers.

The moment it passes from the throat of the carburetor it strikes the now noted "Hot-Spot" where it is heated and "cracked-up" and then rushed on to the combustion chambers via the "Ram's-Horn" Manifold.

When the spark touches it off there is translated a power such as a gas engine has never known; all the brute force imaginable, yet tamed down into a softness that is as smooth deep water
Once you play with it with your right foot you will be amazed at the thrill it'll give you.


## VAUGHN \& SONS, HEPPNER OREGON

