that you have a strong, aggres. how it can best serve the wheat away the surplus. sive wheat league in Oregon with producers of the state, mission's work. There are also many, many things which a strong independent organization of growers can do which it would not be possible for an agency of later date.

In deciding which is most important additional uses for wheat, such as by the state legislature, additional uses for wheat, such as industrial and feed.

Next we should study the duties and agencies had some of the wheat commission. As these same responsibilities. It stated in the law, the duties, au was also clear that the commission and agencies had some of the wheat commission. the State of Oregon to do The

tentative plans and see if you duction of more wheat than can folks thought the commission was be consumed in this country for (d) to make public and encour and all other agencies having an on the right track. That is why food, feed and seed.

commission can assemble the program we might start with the mission include the following: facts—prepare the ammunition—four facts mentioned in the re- (a) To conduct a campaign of the growers some of our 1. The nation is geared to pro-

WHEAT COMMISSION

Continued from PARS

The wheat league has a new standing committee this year to more essential than ever before the present good market international use of the special try. Accordingly, the commission kinds of wheat and wheat pro- has adopted the following state- ever because now we are giving ducts produced from the special ment of policy: varieties of wheat grown in Ore-

3. Acreage control is costly, and gon; an increasing number of actively in order to provide a basis for in itself, tends to intensify depres tel to investigate and participating members. You need discussion in meetings of wheat sions by reducing labor for pate in studies of the problems

ithis organization in order to help the wheat commission to plan its prepared an outline showing the activities in an organized way. You need to make such the commission at all limes reflects in the wheat in the wheat is put, and its actions the desires and the best interests of the folks who produce the wheat in this state and to find new markets. There outlets for present products, de- of the public, and who put up the half cent a are so many things which might velopment of varieties that will. As the commission studied bushel which finances the com- be done that we really need help better fit special milling uses and these specific duties as given it

age the widespread national and interest in our great wheat indus

As a basis for planning our thorities and powers of the com- sion could not accomplish these mission include the following: things working alone. It is very

(a) To conduct a campaign of essential that the commission but the wheat league will have to do the shooting in many cases.

That is why the commission league at La Grande. The comasked the wheat league to call mittee explained at that time, special meetings in the counties that it had been governed by mulgate information showing the Oregon state department of agof Eastern Oregon last Septem- these facts in recommending that value of wheat and wheat pro- riculture grain and milling trade ber, so that we could talk over a wheat commission be created: ducts for any purpose for which it may be found useful and profciations, the farm organizations.

'It shall be the policy of the Oregon Wheat commission to promote the production, marketing to the end that producers main-tain a permanent agricultural roduction and that the crop be tilized to the fullest developnent of the area.

To implement this policy, the Oregon Wheat commission will tilize all existing information, ind all agencies, private, state or federal, having to do with projuction, marketing or utilization of wheat. It will not duplicate or usurp the functions of other agencies but will rather assist and coordinate their activities. It will attempt to develop addition I functions not now included in

he work of other agencies."
In carrying out this policy, it the first job of the commiss to bring together all the things that other agencies and organizaions already know about our wheat. Then we need to analyze this information in such a way that it will be available to any one who can make use of it. We ilso are trying to find out all we an about what other folks are doing which will help solve our wheat problem in Oregon when we have another surplus. Then after we have brought all this information together we hope to be in a position to suggest to re search laboratories and other ag encies additional work which might be done. We intend to hold our wheat commission in readi ness to supplement and assist other folks but will not duplicate aboratories and other research tacilities already established. In his way the wheat commission fund can be used to carry out additional work which cannot be performed by others. But we are in no hurry to make allocations of our funds until we can see just where it will do the most good for the wheat producers in It may see mstrange to some

folks that Oregon wheat grow-ers are concerned about a marketing problem when we are able to sell unlimited quantities of wheat. But we all know that this kind of thing doesn't last forever. During the 15 crop years, 1927 to 1942 inclusive, Washington, Oreed an average of 76 million bushand seed within the region and sold the rest in other parts of the United States or in foreign countries During the past few years lion bushels a year. When the present international emergency is over, we have a potential surplus of 65 million bushels. It is going to tax our ingenuity to preserve existing markets and find new outlets an dnew uses for this much wheat. In htis effort vill have to explore all possibililes and capitalize on any advantages we may have over othe

BOARDMAN Mr. and Mrs. Russell DeMauro are the proud parents of a baby girl, Anna Marie, born Dec. 30 at St. Anthony's hospital in Pendicton. This is the first child for the DeMauro's. Grandparents are Mr. and Mrs. I. Skoubo, and Mr. and Mrs. Paul DeMauro, all of

Mr. and Mrs. Lowell Shattuck and sons Stanley and Douglas motored to Bickleton, Wash., Sat. urday, spending the day with Shartuck's parents and bringing back another son Martin who had spent the holidays at his grnadparents

Sunday guests atthe Lee Pearson home were Mrs. Pearson's sister and family, Mr. and Mrs. Harold Stevens and son Bobby of Hardman, Mrs. Stevens will enter St. Anthony's hospital in Pendleton Sunday for an operation Monday.

Mr. and Mrs. Clyde Tannehill and Mr. and Mrs. N. A. Thorpe motored to Lexington Saturday to attend Pomona grange.

Pedestrian deaths are four times as great for the hour between 6 and 7 p.m. in December and January as the average for the other months, the Oregon State Motor association says Persons on foot should accept responsibility for their own safety-the association declared.

Of the 35,048 total traffic deaths predicted for 1947, 12:272 will be pedestrians, the Oregon State Motor association reports. National estimates show that 20, 488 of the total deaths will occur



Docan't wait for SALES

HE ADVERTISES

FARMERS

Weed Eradication being the main topic for con-

versation and we, being the agents for Stantox 2,4-D weed killers, both dust and liquid, and there being a great deal of misunderstanding and confliction about the use of liquid weed killer, we submit the following for your consideration:

All manufacturers are in close accord on their recommendations as to quantity and methods of application of the dust type weed killers, but become quite controversial on the recommendations of quantity, pressure used, and application methods of the liquid type of weed killer. Because of this conflicting information and recommendations we would like to present the definite and proven benefits you may obtain by using

Stantox 2, 4-D ester type liquid weed killer

To the farmer the two important points are KILL and COST. The liquid spray method of weed control is acknowledged by all authority to give the best kill under all general conditions. This being possible because spraying can be done during reasonably windy conditions, gives results at any stage of the weeds' growth, and is not affected by rainfall after the soluton has once dried on the plant.

The liquid type 2,4-D, having a penetrating quality in its make-up, enters the pores of the weed more rapidly and completely. Quantity used of any 2,4-D mixture per acre depends upon the strength or quantity of 2,4-D acid in a gallon of solution purchased. The amount of acid per gallon also pegs the price per gallon of the mixture. One manufacturer may quote a price, for example, of \$8.00 per gallon, and another \$12.00 but the price isn's the main point. The real answer is how strong do you have to make the mixture of acid and water to cover an acre of ground.

Stantox 2, 4-D ester type acid

is used at the rate of 1 pint of acid to 10 gallons of water to apply on one acre of land. This small amount of acid per acre of application is possible by Stantox weed killer containing 44 pct. Iso-prophyl ester of 2,4-D, an equivalent of 3.34 pounds per gallon. Always compare the percent of acid content in proportion to price per gallon.

As to application, we, and the manufacturers of Stantox weed killers, recommend spraying to be done at between 3 and 6 miles per hour at pressures varying from 60 to 100 pounds, spraying through number 22 Monarch nozzles. The difference in spraying pressures is to compensate for the different rates of travel of the spraying equipment. Some custom spraying outfits can travel at higher speeds than our top recommended speed, the speed being governed by the construction of the spraying equipment, but most small farmer-owned sprayers will not be so constructed to travel at these higher speeds.

The application of the wet type weed killer can be done by any sprayer of the type many of you farmers now own and use for spraying cattle, with an addition of a boom equipped with spray nozzles.

Charts Available

We have charts, available to anyone, giving the amount of solution that will be applied per acre in proportion to pressure used, speed per hour traveled and size of nozzle used. From these charts you will be able to adapt your outfit to the many sources of power that will be used for spraying, varying from Jeeps to small wheel tractors.

As to cost of spraying with Stantox 2,4-D, we recommend spraying at the rate of 1 pint of acid in 10 gallons of water per acre Our selling price of 2,4-D varies per gallon depending upon the size of container purchased. In 50 gallon lots our selling price is \$11.50 per gallon. A mixture of the recommended amount gives you a cost of about \$1.40 per acre to spray with Stantox. This cost per acre should merit your consideration in comparison with powder treatment which will cost you, when used as recommended, at the rate of \$2.25 to \$3.00 per acre.

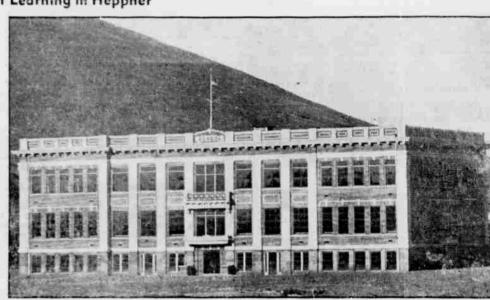
We have in stock a complete line of dusters and spray machines for your selection

We are agents for the famous "Iron Age" sprayer, which we have on display with spraying booms. We also have Monarch spray nozzles for use on your sprayer. We will be glad to help you with your equipment requirements for either spraying or dusting.

Braden Tractor & Equipment Co.

Stantox 2,4-D, both dust and liquid Monarch Spray Nozzles "Iron Age" spraying equipment Sprayer booms

The Seat of Learning in Heppner



signs that either a grade school to house the been underway for several years. lower grades will have to be built or District sufficien tto accommodate more buildings, building

Built in 1912, this structure was designed to and sites for grade buildings are not too plen- gon and Northern Idaho produchous eboth grade and high schools. It has tiful, it may lea dto consideration of a union els of million bushes as food, feed, and seed within the region and

The school plant now includes the gymnas-No. I will have to begin to consider a high oum-auditoriu m (below) and the agriculture we have produced around 100 mil school building. As present grounds are in-building and heating plant back of the main



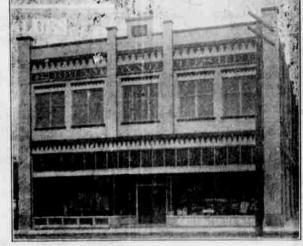
Seen Along Main Street . . .







Last week we published pictures of new and improved buildings in Heppner and Ione, additions to the common ties during the year 1947. Here are a few of the structures that have been in use many years and are the types that do not require a face lifting so long as ing them.



The First National Bank building is selfadvertised. The others in the group are the Masonic building and the Gilliam & Bisbee hardware store. The Morrow county court house was built in 1902 of native basalt rock they serve the types of businesses now occupy- with trimmings of sandstone quarried near Enterprise.