

A field demonstration on application of weed control with 24-D was given with the 40-foot sprayer boom made at the Mun-



Announcing

INTERIOR Warehouse Co.

dealers for

Stauffer Agricultural Chemicals

which include

STAUFFER 2 4-D WEED KILLERS

- Ester Weed Killer 44 • Ester Dust 5
- Liquid Sodium Salt 40
- Weed Killer 95 Dry Concentrate

Stauffer Chemical Co.

Pacific Northwest Division
North Portland, Oregon

Custom Spraying

NOW IS THE TIME TO SPRAY FOR

CATTLE GRUBS

Make arrangements now for Duo Control Spraying

Materials and methods of spraying as recommended by U. S. Dept. of Agriculture.

Gordon Grady

Heppner, Oregon

Phone 2193

Morrow County Cleaners

Operating the most modern machinery in

Dry Cleaning

Hat Blocking A Specialty
One-Day Service if Needed

We call and deliver
Just phone 2632

Morrow County Cleaners

Heppner, Oregon

A good Place to go to get ----

Lumber, Plywood, Roofing,
Pumice Building Blocks,
Rough Lumber . . .

Honest Grades and Prices

Builders Supply

North Gale Street

Heppner



The Ione Homemaking club met at the Coleman home in Ione on Saturday, January 24, with eight members present. After the business meeting was held, leader Ruth McCabe gave the Homemaking II club members a demonstration in ironing a shirt. The leader showed the Homemaking III girls some project work they could carry on in the Room Improvement project.

Ronald and Duane Baker, Ione, members of the Senior Beef club, began a beef breeding project this past week when each of them bought a purebred Short-horn cow from the Jim Valentine registered herd. These cows will calve within the next month.

The boys showed their ability to judge beef cattle when they picked the two best cows in the herd.

Corvallis and La Grande will again be the locations of the annual conferences of 4-H club local leaders January 27-29 and February 3-5, respectively. L. J. Allen, state club leader in the O.S.C. extension service, has announced.

Purpose of these conferences is to bring representative local leaders together to help develop plans for the coming year and to familiarize them with the general features of the 4-H club program. Help is also given with specific problems of local leadership during the three-day schedule of events.

The Corvallis meeting will be for those in all parts of western Oregon and for the eastern Oregon counties within easy driving distance including Wasco, Jefferson, Crook, Deschutes, Klamath and Lake. About 150 to 200 local leaders together with all county extension agents active in 4-H club work are expected.

The La Grande meeting will be for all other eastern Oregon counties and will be attended by about 100 leaders and extension agents concerned. Morrow county leaders are expected to attend this meeting.

More than 2000 adults and older youth served as volunteer leaders for 2400 different clubs last year.

LEXINGTON . . .

Continued from front page
to Heppner P-TA at their regular meeting Tuesday night at the school house. A short business meeting was held in which it was decided that Mrs. Cecil Jones would fill out the year, due to resignation of Oscar Breeding who has been the president. After this the guests were pleasantly entertained by several numbers by Lexington students which included a saxophone solo by Janet Howton, accompanied by her mother, a horn solo by Doris Grant, and a horn solo by Larry Henderson. After this they heard from Mrs. C. C. Dunham from Heppner, accompanied by Mrs. C. C. Carmichael. Francis Nickerson gave a fine talk on polio, and Mrs. Kenneth Smouse played several numbers on her violin. Accompanied by Mrs. Carmichael. After this delicious refreshments were served in the lunch room of the school. Angel food cake and jello were the refreshments. Next meeting will be father's night, with the program prepared by the fathers, and the refreshments also.

Miss Neida Brown of Walla Walla, executive director of the Whitman areal of Camp Fire

BEAUTIFY YOUR WINDOWS

By having me measure and install beautiful Venetian blinds—

Any Color Tape and Slats

O. M. YEAGER'S SERVICE STORE
Phone 2752 or 1483
Heppner, Oregon

News About Town . . .

Among those from Ione in Heppner Tuesday were Mr. and Mrs. Van Hubbard, Mrs. Delbert Emert, Mrs. Garland Swanson, Mrs. Victor Rietmann, Louis Halvorsen, Kenneth Akers, Carl F. Bergstrom and son, Walter, Mrs. Ted McMillan, Mr. and Mrs. Raymond Benton and Mrs. Frank Engelman.

Mrs. Elsie Montague Weed of Condon spent Monday in Heppner transacting business.

Mr. and Mrs. Afton Gayhart were business visitors in Pendleton Monday.

Mrs. James Cowins motored to Pendleton Wednesday to visit her daughter, Mrs. Ruth McNeil.

Among those from Heppner attending the PCA business meeting and dinner in Pendleton Monday were Mr. and Mrs. H. D. McCurdy, Mr. and Mrs. R. I. Thompson, Mrs. Alex Thompson, Clayton Wright, Mr. and Mrs. Orrin Wright, Mr. and Mrs. George Hill, Mr. and Mrs. Lester Wyman, Mr. and Mrs. Edward Rice and Mr. and Mrs. F. S. Parker.

A surprise birthday party was given for Mrs. Katie Slocum Tuesday afternoon by Mrs. N. D. Bailey and Mrs. J. O. Hager at the

Girls, is a guest at the home of Mrs. Cecil Jones.

Mr. and Mrs. Cecil Jones motored to Yakima Sunday where they took Mrs. Rhoda Jones to visit her daughter and family.

Mrs. Edward Brunell.

The small daughter of Mr. and Mrs. Rodney Smith who has been ill at her home is much improved and is sitting up.

The Lexington rental library has received a unit of 76 books from the state library. These include a variety of books for both adults and children.

The Stanfield volleyball team motored to Lexington on Monday where they were the winners of the game on the local floor.

The Lexington grade school motored to Ione where they were defeated Tuesday afternoon at volleyball.

Results from the Moro experiment station prove that 24-D is a good weapon to have on your side in the battle against weeds. Speaking now of annual weeds which are common to the wheat lands of eastern Oregon, 24-D enters the picture in a big way.

E. R. Jackman, crops specialist at Oregon State college, states that 24-D is highly effective when applied to such annual weeds as pepper grass, Jim Hill mustard, purple mustard, tar weed and Russian thistle.

Experiments at the Moro station prove that wheat yields on all test plots were increased. In fact, about seven and one-half bushels per acre when a good, effective job of weed control was done with 24-D.

Here is what Jackman says about the use of 24-D on weeds in wheat: He says growers can expect about a 30 percent increase in yield on lands where weeds are bad. This office has information on rates and methods of applying 24-D.

Motor trucks and tractors have replaced horses, and petroleum products have replaced enough oats, corn, and hay to release some 55 million acres of our cropland for market production since

Results from the Moro experiment station prove that 24-D is a good weapon to have on your side in the battle against weeds. Speaking now of annual weeds which are common to the wheat lands of eastern Oregon, 24-D enters the picture in a big way.

E. R. Jackman, crops specialist at Oregon State college, states that 24-D is highly effective when applied to such annual weeds as pepper grass, Jim Hill mustard, purple mustard, tar weed and Russian thistle.

Experiments at the Moro station prove that wheat yields on all test plots were increased. In fact, about seven and one-half bushels per acre when a good, effective job of weed control was done with 24-D.

Here is what Jackman says about the use of 24-D on weeds in wheat: He says growers can expect about a 30 percent increase in yield on lands where weeds are bad. This office has information on rates and methods of applying 24-D.

Motor trucks and tractors have replaced horses, and petroleum products have replaced enough oats, corn, and hay to release some 55 million acres of our cropland for market production since

Results from the Moro experiment station prove that 24-D is a good weapon to have on your side in the battle against weeds. Speaking now of annual weeds which are common to the wheat lands of eastern Oregon, 24-D enters the picture in a big way.

E. R. Jackman, crops specialist at Oregon State college, states that 24-D is highly effective when applied to such annual weeds as pepper grass, Jim Hill mustard, purple mustard, tar weed and Russian thistle.

Experiments at the Moro station prove that wheat yields on all test plots were increased. In fact, about seven and one-half bushels per acre when a good, effective job of weed control was done with 24-D.

Here is what Jackman says about the use of 24-D on weeds in wheat: He says growers can expect about a 30 percent increase in yield on lands where weeds are bad. This office has information on rates and methods of applying 24-D.

Motor trucks and tractors have replaced horses, and petroleum products have replaced enough oats, corn, and hay to release some 55 million acres of our cropland for market production since

Results from the Moro experiment station prove that 24-D is a good weapon to have on your side in the battle against weeds. Speaking now of annual weeds which are common to the wheat lands of eastern Oregon, 24-D enters the picture in a big way.

E. R. Jackman, crops specialist at Oregon State college, states that 24-D is highly effective when applied to such annual weeds as pepper grass, Jim Hill mustard, purple mustard, tar weed and Russian thistle.

Experiments at the Moro station prove that wheat yields on all test plots were increased. In fact, about seven and one-half bushels per acre when a good, effective job of weed control was done with 24-D.

Here is what Jackman says about the use of 24-D on weeds in wheat: He says growers can expect about a 30 percent increase in yield on lands where weeds are bad. This office has information on rates and methods of applying 24-D.

Motor trucks and tractors have replaced horses, and petroleum products have replaced enough oats, corn, and hay to release some 55 million acres of our cropland for market production since

Results from the Moro experiment station prove that 24-D is a good weapon to have on your side in the battle against weeds. Speaking now of annual weeds which are common to the wheat lands of eastern Oregon, 24-D enters the picture in a big way.

E. R. Jackman, crops specialist at Oregon State college, states that 24-D is highly effective when applied to such annual weeds as pepper grass, Jim Hill mustard, purple mustard, tar weed and Russian thistle.

Experiments at the Moro station prove that wheat yields on all test plots were increased. In fact, about seven and one-half bushels per acre when a good, effective job of weed control was done with 24-D.

Here is what Jackman says about the use of 24-D on weeds in wheat: He says growers can expect about a 30 percent increase in yield on lands where weeds are bad. This office has information on rates and methods of applying 24-D.

Motor trucks and tractors have replaced horses, and petroleum products have replaced enough oats, corn, and hay to release some 55 million acres of our cropland for market production since

Results from the Moro experiment station prove that 24-D is a good weapon to have on your side in the battle against weeds. Speaking now of annual weeds which are common to the wheat lands of eastern Oregon, 24-D enters the picture in a big way.

E. R. Jackman, crops specialist at Oregon State college, states that 24-D is highly effective when applied to such annual weeds as pepper grass, Jim Hill mustard, purple mustard, tar weed and Russian thistle.

Experiments at the Moro station prove that wheat yields on all test plots were increased. In fact, about seven and one-half bushels per acre when a good, effective job of weed control was done with 24-D.

Here is what Jackman says about the use of 24-D on weeds in wheat: He says growers can expect about a 30 percent increase in yield on lands where weeds are bad. This office has information on rates and methods of applying 24-D.

Motor trucks and tractors have replaced horses, and petroleum products have replaced enough oats, corn, and hay to release some 55 million acres of our cropland for market production since

News From C. A. Office

All sub-committee reports for the Agricultural Planning conference are in readiness for presenting on January 30. A total of 33 sub-committee meetings were held in developing the six reports. Every farmer and farm wife will want to attend the conference to be held at the Lexington grange hall, Friday, January 30. The program begins at 10:30 a.m. with lunch served at the grange hall by the Lexington Grange Home Economics club.

Mary Beth Minden, extension specialist in home management, and F. L. Ballard, associate director of extension service, Oregon State college, will take part in the program. We hope you'll all be there.

Results from the Moro experiment station prove that 24-D is a good weapon to have on your side in the battle against weeds. Speaking now of annual weeds which are common to the wheat lands of eastern Oregon, 24-D enters the picture in a big way.

E. R. Jackman, crops specialist at Oregon State college, states that 24-D is highly effective when applied to such annual weeds as pepper grass, Jim Hill mustard, purple mustard, tar weed and Russian thistle.

Experiments at the Moro station prove that wheat yields on all test plots were increased. In fact, about seven and one-half bushels per acre when a good, effective job of weed control was done with 24-D.

Here is what Jackman says about the use of 24-D on weeds in wheat: He says growers can expect about a 30 percent increase in yield on lands where weeds are bad. This office has information on rates and methods of applying 24-D.

Motor trucks and tractors have replaced horses, and petroleum products have replaced enough oats, corn, and hay to release some 55 million acres of our cropland for market production since

Results from the Moro experiment station prove that 24-D is a good weapon to have on your side in the battle against weeds. Speaking now of annual weeds which are common to the wheat lands of eastern Oregon, 24-D enters the picture in a big way.

E. R. Jackman, crops specialist at Oregon State college, states that 24-D is highly effective when applied to such annual weeds as pepper grass, Jim Hill mustard, purple mustard, tar weed and Russian thistle.

Experiments at the Moro station prove that wheat yields on all test plots were increased. In fact, about seven and one-half bushels per acre when a good, effective job of weed control was done with 24-D.

Here is what Jackman says about the use of 24-D on weeds in wheat: He says growers can expect about a 30 percent increase in yield on lands where weeds are bad. This office has information on rates and methods of applying 24-D.

Motor trucks and tractors have replaced horses, and petroleum products have replaced enough oats, corn, and hay to release some 55 million acres of our cropland for market production since

Results from the Moro experiment station prove that 24-D is a good weapon to have on your side in the battle against weeds. Speaking now of annual weeds which are common to the wheat lands of eastern Oregon, 24-D enters the picture in a big way.

E. R. Jackman, crops specialist at Oregon State college, states that 24-D is highly effective when applied to such annual weeds as pepper grass, Jim Hill mustard, purple mustard, tar weed and Russian thistle.

Experiments at the Moro station prove that wheat yields on all test plots were increased. In fact, about seven and one-half bushels per acre when a good, effective job of weed control was done with 24-D.

Here is what Jackman says about the use of 24-D on weeds in wheat: He says growers can expect about a 30 percent increase in yield on lands where weeds are bad. This office has information on rates and methods of applying 24-D.

Motor trucks and tractors have replaced horses, and petroleum products have replaced enough oats, corn, and hay to release some 55 million acres of our cropland for market production since

Results from the Moro experiment station prove that 24-D is a good weapon to have on your side in the battle against weeds. Speaking now of annual weeds which are common to the wheat lands of eastern Oregon, 24-D enters the picture in a big way.

E. R. Jackman, crops specialist at Oregon State college, states that 24-D is highly effective when applied to such annual weeds as pepper grass, Jim Hill mustard, purple mustard, tar weed and Russian thistle.

Experiments at the Moro station prove that wheat yields on all test plots were increased. In fact, about seven and one-half bushels per acre when a good, effective job of weed control was done with 24-D.

Here is what Jackman says about the use of 24-D on weeds in wheat: He says growers can expect about a 30 percent increase in yield on lands where weeds are bad. This office has information on rates and methods of applying 24-D.

Motor trucks and tractors have replaced horses, and petroleum products have replaced enough oats, corn, and hay to release some 55 million acres of our cropland for market production since

Results from the Moro experiment station prove that 24-D is a good weapon to have on your side in the battle against weeds. Speaking now of annual weeds which are common to the wheat lands of eastern Oregon, 24-D enters the picture in a big way.

E. R. Jackman, crops specialist at Oregon State college, states that 24-D is highly effective when applied to such annual weeds as pepper grass, Jim Hill mustard, purple mustard, tar weed and Russian thistle.

Experiments at the Moro station prove that wheat yields on all test plots were increased. In fact, about seven and one-half bushels per acre when a good, effective job of weed control was done with 24-D.

Here is what Jackman says about the use of 24-D on weeds in wheat: He says growers can expect about a 30 percent increase in yield on lands where weeds are bad. This office has information on rates and methods of applying 24-D.

Motor trucks and tractors have replaced horses, and petroleum products have replaced enough oats, corn, and hay to release some 55 million acres of our cropland for market production since

Results from the Moro experiment station prove that 24-D is a good weapon to have on your side in the battle against weeds. Speaking now of annual weeds which are common to the wheat lands of eastern Oregon, 24-D enters the picture in a big way.

E. R. Jackman, crops specialist at Oregon State college, states that 24-D is highly effective when applied to such annual weeds as pepper grass, Jim Hill mustard, purple mustard, tar weed and Russian thistle.

Experiments at the Moro station prove that wheat yields on all test plots were increased. In fact, about seven and one-half bushels per acre when a good, effective job of weed control was done with 24-D.

Here is what Jackman says about the use of 24-D on weeds in wheat: He says growers can expect about a 30 percent increase in yield on lands where weeds are bad. This office has information on rates and methods of applying 24-D.

Motor trucks and tractors have replaced horses, and petroleum products have replaced enough oats, corn, and hay to release some 55 million acres of our cropland for market production since

Results from the Moro experiment station prove that 24-D is a good weapon to have on your side in the battle against weeds. Speaking now of annual weeds which are common to the wheat lands of eastern Oregon, 24-D enters the picture in a big way.

E. R. Jackman, crops specialist at Oregon State college, states that 24-D is highly effective when applied to such annual weeds as pepper grass, Jim Hill mustard, purple mustard, tar weed and Russian thistle.

Experiments at the Moro station prove that wheat yields on all test plots were increased. In fact, about seven and one-half bushels per acre when a good, effective job of weed control was done with 24-D.

Here is what Jackman says about the use of 24-D on weeds in wheat: He says growers can expect about a 30 percent increase in yield on lands where weeds are bad. This office has information on rates and methods of applying 24-D.

Motor trucks and tractors have replaced horses, and petroleum products have replaced enough oats, corn, and hay to release some 55 million acres of our cropland for market production since

Results from the Moro experiment station prove that 24-D is a good weapon to have on your side in the battle against weeds. Speaking now of annual weeds which are common to the wheat lands of eastern Oregon, 24-D enters the picture in a big way.

E. R. Jackman, crops specialist at Oregon State college, states that 24-D is highly effective when applied to such annual weeds as pepper grass, Jim Hill mustard, purple mustard, tar weed and Russian thistle.

Experiments at the Moro station prove that wheat yields on all test plots were increased. In fact, about seven and one-half bushels per acre when a good, effective job of weed control was done with 24-D.

Here is what Jackman says about the use of 24-D on weeds in wheat: He says growers can expect about a 30 percent increase in yield on lands where weeds are bad. This office has information on rates and methods of applying 24-D.

News From C. A. Office

All sub-committee reports for the Agricultural Planning conference are in readiness for presenting on January 30. A total of 33 sub-committee meetings were held in developing the six reports. Every farmer and farm wife will want to attend the conference to be held at the Lexington grange hall, Friday, January 30. The program begins at 10:30 a.m. with lunch served at the grange hall by the Lexington Grange Home Economics club.

Mary Beth Minden, extension specialist in home management, and F. L. Ballard, associate director of extension service, Oregon State college, will take part in the program. We hope you'll all be there.

Results from the Moro experiment station prove that 24-D is a good weapon to have on your side in the battle against weeds. Speaking now of annual weeds which are common to the wheat lands of eastern Oregon, 24-D enters the picture in a big way.

E. R. Jackman, crops specialist at Oregon State college, states that 24-D is highly effective when applied to such annual weeds as pepper grass, Jim Hill mustard, purple mustard, tar weed and Russian thistle.

Experiments at the Moro station prove that wheat yields on all test plots were increased. In fact, about seven and one-half bushels per acre when a good, effective job of weed control was done with 24-D.

Here is what Jackman says about the use of 24-D on weeds in wheat: He says growers can expect about a 30 percent increase in yield on lands where weeds are bad. This office has information on rates and methods of applying 24-D.

Motor trucks and tractors have replaced horses, and petroleum products have replaced enough oats, corn, and hay to release some 55 million acres of our cropland for market production since

Results from the Moro experiment station prove that 24-D is a good weapon to have on your side in the battle against weeds. Speaking now of annual weeds which are common to the wheat lands of eastern Oregon, 24-D enters the picture in a big way.

E. R. Jackman, crops specialist at Oregon State college, states that 24-D is highly effective when applied to such annual weeds as pepper grass, Jim Hill mustard, purple mustard, tar weed and Russian thistle.

Experiments at the Moro station prove that wheat yields on all test plots were increased. In fact, about seven and one-half bushels per acre when a good, effective job of weed control was done with 24-D.

Here is what Jackman says about the use of 24-D on weeds in wheat: He says growers can expect about a 30 percent increase in yield on lands where weeds are bad. This office has information on rates and methods of applying 24-D.

Motor trucks and tractors have replaced horses, and petroleum products have replaced enough oats, corn, and hay to release some 55 million acres of our cropland for market production since

Results from the Moro experiment station prove that 24-D is a good weapon to have on your side in the battle against weeds. Speaking now of annual weeds which are common to the wheat lands of eastern Oregon, 24-D enters the picture in a big way.

E. R. Jackman, crops specialist at Oregon State college, states that 24-D is highly effective when applied to such annual weeds as pepper grass, Jim Hill mustard, purple mustard, tar weed and Russian thistle.

Experiments at the Moro station prove that wheat yields on all test plots were increased. In fact, about seven and one-half bushels per acre when a good, effective job of weed control was done with 24-D.

Here is what Jackman says about the use of 24-D on weeds in wheat: He says growers can expect about a 30 percent increase in yield on lands where weeds are bad. This office has information on rates and methods of applying 24-D.

Motor trucks and tractors have replaced horses, and petroleum products have replaced enough oats, corn, and hay to release some 55 million acres of our cropland for market production since

Results from the Moro experiment station prove that 24-D is a good weapon to have on your side in the battle against weeds. Speaking now of annual weeds which are common to the wheat lands of eastern Oregon, 24-D enters the picture in a big way.

E. R. Jackman, crops specialist at Oregon State college, states that 24-D is highly effective when applied to such annual weeds as pepper grass, Jim Hill mustard, purple mustard, tar weed and Russian thistle.

Experiments at the Moro station prove that wheat yields on all test plots were increased. In fact, about seven and one-half bushels per acre when a good, effective job of weed control was done with 24-D.

Here is what Jackman says about the use of 24-D on weeds in wheat: He says growers can expect about a 30 percent increase in yield on lands where weeds are bad. This office has information on rates and methods of applying 24-D.

Motor trucks and tractors have replaced horses, and petroleum products have replaced enough oats, corn, and hay to release some 55 million acres of our cropland for market production since

Results from the Moro experiment station prove that 24-D is a good weapon to have on your side in the battle against weeds. Speaking now of annual weeds which are common to the wheat lands of eastern Oregon, 24-D enters the picture in a big way.

E. R. Jackman, crops specialist at Oregon State college, states that 24-D is highly effective when applied to such annual weeds as pepper grass, Jim Hill mustard, purple mustard, tar weed and Russian thistle.

Experiments at the Moro station prove that wheat yields on all test plots were increased. In fact, about seven and one-half bushels per acre when a good, effective job of weed control was done with 24-D.

Here is what Jackman says about the use of 24-D on weeds in wheat: He says growers can expect about a 30 percent increase in yield on lands where weeds are bad. This office has information on rates and methods of applying 24-D.

Motor trucks and tractors have replaced horses, and petroleum products have replaced enough oats, corn, and hay to release some 55 million acres of our cropland for market production since

Results from the Moro experiment station prove that 24-D is a good weapon to have on your side in the battle against weeds. Speaking now of annual weeds which are common to the wheat lands of eastern Oregon, 24-D enters the picture in a big way.

E. R. Jackman, crops specialist at Oregon State college, states that 24-D is highly effective when applied to such annual weeds as pepper grass, Jim Hill mustard, purple mustard, tar weed and Russian thistle.

Experiments at the Moro station prove that wheat yields on all test plots were increased. In fact, about seven and one-half bushels per acre when a good, effective job of weed control was done with 24-D.

Here is what Jackman says about the use of 24-D on weeds in wheat: He says growers can expect about a 30 percent increase in yield on lands where weeds are bad. This office has information on rates and methods of applying 24-D.