

2-4-D Still Best Weed Killer Here

The most important discovery in weed chemicals in recent years, is the discovery of 2-4-D. Never before has any weed chemical received so much publicity nor created so much interest and confusion as has 2-4-D.

It has many advantages and it also has its disadvantages, but since the former outweighs the latter it undoubtedly has a permanent place among our weed chemicals and as time goes on and more is learned about this interesting material, perhaps most of the disadvantages will be overcome.

2-4-D is effective as a contact spray on most of our broad leaved weeds and often a high percentage of root kill is obtained on certain perennial weeds which are usually difficult to kill. However, it must be borne in mind that no single treatment of 2-4-D has ever been reported to give a complete kill of any of the primary noxious weeds.

The selective action of 2-4-D is particularly advantageous for use in treating weeds in grain, grass seed crops, as well as lawns and pastures. Much of the confusion regarding this material is because of the many formulations which are being offered for sale in Oregon.

Records of the State Department of Agriculture in Salem show that there are at least 18 companies which have registered 2-4-D materials for sale in Oregon, listing some 42 different 2-4-D products in the form of liquids, powders and dusts, which makes it difficult for the consumer to decide which formulation to use. Most manufacturers, however, have had time to test their products quite thoroughly and the information given on the label or accompanying the product can usually be relied on.

Some of the advantages of 2-4-D are its reasonable cost, its ease of application, and the fact that it is non-toxic to warm blooded animals. There is need of more information regarding its use on specific weeds, but enough is known about the material at the present time to insure fairly satisfactory results when used according to the best information available.

Owing to local conditions, hardly any two weed problems are exactly alike, which makes it difficult to set forth in an article of this kind the exact treatment for any particular problem.

Additional information can be secured at the County Agricultural Agents office and field examinations will be made to assist growers in using the best method of control to suit their particular circumstances.

An electronic chemist, developed in industrial and research assignments, is so sensitive it can detect traces of one gas so minute that they represent only 1/100,000 part of another gas.

It pays to Use the Want-Ads!

Four-H News

By JOAN M. HOWELL, Assistant Club Agent

Klamath county 4-H club leaders met Saturday afternoon to complete plans for the county spring fair, April 22, 23 and 24.

Mrs. W. M. Williams, general chairman of the event, outlined activities for the three days which will include judging of exhibits, demonstration contests, judging contests, and other special baking and sewing contests.

The deadline for receiving club projects record books was set for April 19. These record books must be in the club office at that time for judging for special awards. Entries for the special contests must be in the club office April 16, Mrs. Williams added.

4-H club members will exhibit cookery, clothing, homemaking, forestry, woodworking, leathercraft and poster projects at the fair, which will be open to the public all three days. The exhibit at the fairgrounds will also be open to the public Friday and Saturday evenings with a special program planned for Saturday evening.

Fort Klamath Grub Club
The president of the Fort Klamath Grub club, Leonard Smith called the regular meeting to order March 31. Eight members answered roll call.

The club decided to send the following demonstrating teams to the fair: Allen Prosser and Glenn Hecock to demonstrate muffins, Patty Lou Hecock and Enid Williams to demonstrate scrambled eggs.

Floyd Hecock is going to enter the cookie making contest and of course each member is to send an exhibit of cookies in to be judged at the fair.

All members are to have their projects completed and turn their books in to the leader at the next meeting, April 14.

Several of the various members have completed their books and have them ready to turn in and it is hoped the entire membership will make it 100 per cent by next meeting.

Malin Clothing Club
The clothing club at Malin held a meeting Tuesday, April 6, 1948. Beula Eagen, president, presided.

Lucile Weber demonstrated tracing a pattern. The members are making patterns on head scarfs now. Most of the club members have finished their project work.

Geraldine Hendrix, news reporter.

PUMICE TILE

For Every Building Need

"There is no Finer Pumice Tile Made."

Klamath Pumice Tile Co.
1640 Owens Phone 4613

Tentative Boundaries of Proposed SCS District



Area included in the proposed Midland-Henley soil conservation district is shown in this map prepared by the soil service office, post office building. The area is bounded on the north by the county road extending east from the mouth of the Lost river diversion canal, on the west by Klamath river, on the east by Homedale road and extends south beyond the Ryan sump.

Herald and News FARM NEWS

Soil Conservation District For Midland-Henley Slated

Recommendations for establishing a soil conservation district in the Midland-Henley area will be prepared by C. E. Stricklin, state engineer, and Howard Cushman, executive secretary for the state soil conservation committee.

A hearing called by the committee was held at Midland grange hall on April 9, and attended by 25 local farmers as well as representatives of agricultural and land conservation agencies and farm organizations.

U. S. bureau of reclamation representatives explained what assistance is available through the bureau on land preservation and improvement practices.

Cushman conducted the hearing on the proposed district and was assisted by Stricklin. George Gosline, assistant state conservationist for the soil service, explained how

his agency works with conservation districts.

The reason for the interest in the proposed district and events leading to presentation of the petition for such a district to the state committee were outlined by Charles A. Henderson, county agricultural agent.

Members of the local organizing committee who have been working for the district include Earl Mack as chairman, Julian Abbott, Myron Taylor, Bryant Williams, Wallace

HOTELS
OSBORN * HOLLAND
EUGENE, ORE. MEDFORD
Thoroughly Modern
Mr. and Mrs. J. E. Early
and Joe Early
Proprietors

KIRBY
Vacuum Cleaners
Lifetime Guarantee
Free Demonstration
Telephone 9200

Time's Awastin'

Neighbor — if you do not have some pullets next fall when eggs will be sky high, you'll wish you did have. It is now estimated that there will be a shortage of at least 40 eggs per person in 1948 and '49.



Meat is high and will probably be higher. So, if you can raise a lot, or just a few, chickens you had better get busy right now. Drop in today at your own local

Oregon State Hatchery

2720 South 6th Street

IF YOU DON'T - YOU CAN'T SAY WE DIDN'T WARN YOU!

LOWEST PRICES IN YEARS!

on B. F. Goodrich Silvertowns

SPECIAL 10-DAY SALE!

\$13.95

Convenient Terms Available 1.50 Down 1.25 a Week 4.00-14 Size Plus Tax



Don't confuse with second-grade or second-line tires—these are TOP QUALITY SILVERTOWNS, the same as supplied on new cars.

Greater mileage than ever before

For 10 days only, the price on genuine B.F. Goodrich Silvertowns is lower than it has been for years! But price isn't all. When you figure the "extras" in today's postwar Silvertown — you'll find you're getting double action for your dollars. Extra mileage from the tougher, wider "road level" tread. Extra safety from new type stronger cords. Extra protection against road pounding and blowouts.

TIRE AND APPLIANCE DIVISION

BURNESSE MOTORS

316 South 6th

Phone 5126

B.F. Goodrich
FIRST IN RUBBER

Reed and Bob Hunt, Henderson has been working with the committee in an advisory capacity.

At a date to be set later, the state committee will decide if a district in the proposed area should be

formed and if so will set final boundaries.

The earth's heat underground is the latest tool for prospecting for oil and minerals.

BORROW

SAFELY!

Our 30 years of service to agriculture in this area give to every farmer the same helpful counsel in securing proper long-term credit to suit his needs.

THE FARMER'S CO-OP SERVES THE FARMER BEST.

LAND BANK LOANS

H. E. HAMAKER, Secty., Treas.
Loomis Bldg. Phone 6476

Draft Unit for Wheel Tractors

Something New In Tractor Mounted Equipment

For—
CULTIVATING
CHISELING
SUB-SOILING
—and other types of
Agricultural Work



CHECKING and SCRAPING ATTACHMENTS

Drop in and let us show you the advantages of this new draft unit. Ask the man who owns one!

Have your work done NOW and avoid the rush.

- Moleboards Slatted
- Plow Share Sharpening
- Hardfacing
- Disc Rolling on Factory Machine

Metz Brothers

TULELAKE, CALIF.

PHONE TULELAKE 2171

First Annual Registered and Commercial

Aberdeen Angus SHOW and SALE



SUNDAY Show April 18 • **MONDAY** Sale April 19

60 head registered females and bulls.
60 head commercial heifers in pens of five.

Judge—Ed. R. Biaggini of San Luis Obispo county, Calif.
Auctioneer—Col. Earl Walters, of Filer, Idaho.

FAIRGROUNDS Klamath Falls, Ore.
PUBLIC INVITED

Sponsored by Pacific Coast Aberdeen Angus Breeders Assoc.

DOW

DEPENDABLE AGRICULTURAL CHEMICALS

SOIL FUMIGATION WITH DOWFUME W-40

- Makes better quality crops and increases yields.
- Gives crop protection against wireworms and root knot nematodes.

Remarkable increases in both quality and yield have been demonstrated many times. If you have nematode infested fields you can't afford not to investigate the use of soil fumigants.

SEE YOUR DEALER OR CUSTOM APPLICATOR

GREAT WESTERN DIVISION
THE DOW CHEMICAL COMPANY
Seattle, Washington SAN FRANCISCO Seal Beach, California

Distributed in the Klamath Basin by

J.W. KERNS

734 South 6th Phone 4197
Local Application Available by Bruce Campbell