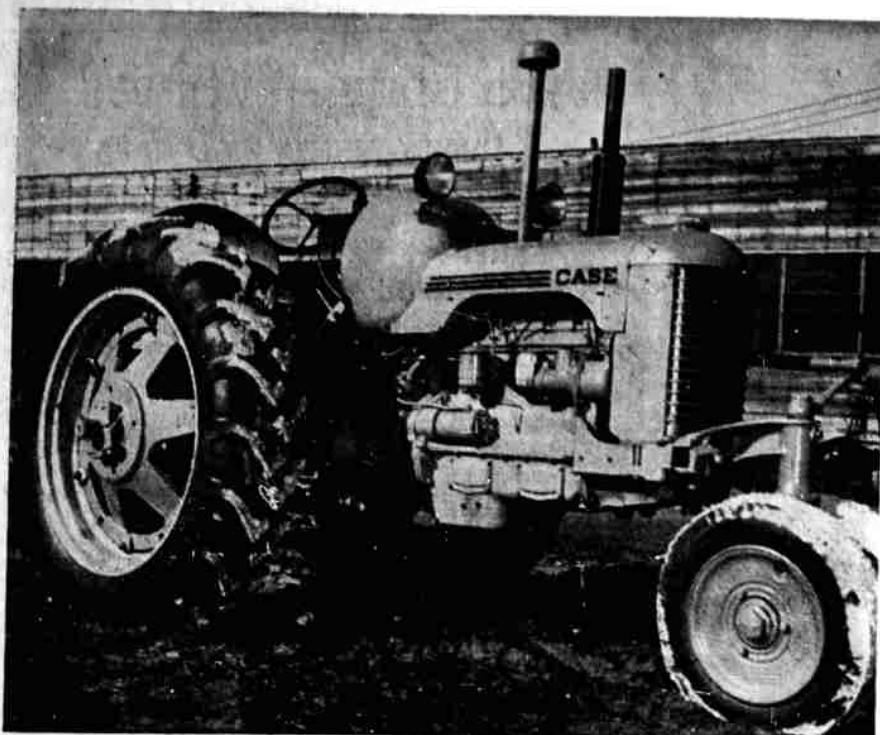




PROPANE POWERED Case DC tractor boasts 41 horses, burns 120 octane propane gas at 15 cents a gallon. Same tractor is available with "live power" take-off shaft (hydraulic) and a three-point hookup.

Posts Get Treatment For Life

Treating wooden fence posts with the preservative "pentachlorophenol" before they are placed in the ground will lengthen their period of service. Farm Advisor Ken Baggett of the University of California points out that the use of the preservative is particularly helpful with posts which normally have a rather short life.

Round posts cut from small trees are most readily treated, since the sapwood on the outside is more absorbent than the heartwood. Split posts from larger non-durable trees are mostly heartwood which is not as absorbent.

The best time to cut the trees is in the spring after the new growth has started, because the bark can be peeled easily at that time. However, they can be cut at any time of the year. After the bark is peeled, the trees must be seasoned to remove the moisture. These posts should be piled well off the ground and protected from the rain if possible. To season peeled posts usually requires from three to nine months.

DILUTED
The pentachlorophenol can be purchased in a form ready to use or in a concentrated solution. The concentrate is diluted with fuel or diesel oils to make a five per cent solution for treating. The part of the post that is below the ground needs the most protection. Sometimes holes punched in this part of the post will let the preservative get deeper into the wood. An empty 55-gallon oil or gasoline drum with the head cut out makes a good treating tank.

Stand the posts on end in the treating tank with the butt ends down. Put only one kind of wood

Superized Explanation

The price of milk was explained by Don McNeill on ABC "Breakfast Club" as a "superized program." "The Department of Agriculture," he said, "is mobilized . . . the barn is sterilized . . . the cows are immunized . . . the milk is homogenized . . . the price is criticized . . . the butter is subsidized . . . dairymen are organized . . . milkmen are unionized . . . and the consumer is more demoralized than is realized."

In the tank at a time. Fill the tank with the pentachlorophenol solution so that it stands at about the 30-inch level on the posts, and allow them to soak for 24 hours, or until each post has absorbed from two to two and one-half pounds of solution. Remove them from the tank and stand them upside down for about an hour to allow any extra preservation to run to the upper part of the post. Farmers who have had trouble with decay in the top of the post may want to turn the posts over in the tank and soak the tops for fifteen minutes.

Off-Cleaned Septic Best

Depending on size and amount of use, septic tanks need periodic cleaning, says M. G. Huber, Oregon State college extension agricultural engineering specialist.

Tanks having about 100 gallon capacity for each member of the family may need to be cleaned each three to six years, he says. Smaller tanks need to be cleaned more frequently.

Huber says sludge accumulation reduces tank capacity and thereby reduces bacterial action. Both sludge and sludge should be removed periodically and buried.

If a tank has not been cleaned for a number of years, Huber advises having it done during the dry weather months because trouble, when it occurs, usually happens during the winter when servicing is difficult.



Let 'Butch'

cut and wrap your beef and pork for your locker
And we still cure your hams and bacon
SMOKE HOUSE

A. G. "Butch" Zweigart
427 Market Klamath Falls Phone 7060

Hannchen Tagged For Klamath

Here's the answer to that question: "Which feed grain variety shall I plant?"

Depending somewhat on where you live, Rex Warren, Oregon State college extension farm crops specialist, says Hannchen barley is the most popular spring grain variety. In addition to being a good, high producing feed grain, it has the added advantage of being acceptable as brewing barley.

Hannchen is the recommended barley variety in central Oregon and the Klamath basin. Warren gives the nod to Meloy or Flynn 37 as Columbia basin choices, and in the Snake river-Malheur county area, Bonneville is his pick. None of these three is a brewing type.

Emphasis this spring is on feed grains, Warren says, adding that he believes they are about as profitable

as a crop as can be planted now. He bases his judgment on the fact that livestock numbers are on the increase and grain feed supplies will likely have difficulty keeping pace with demand.

POPULAR

Federation is the most popular spring wheat variety for eastern Oregon. While most oats are raised and fed at home, the specialist says Carleton is recommended for the Columbia basin. Shasta, Overland and Victory are his choices

for central Oregon. In the Snake river area of eastern Oregon, Overland and Cody are best suited.

Idahybrid 680 and U.S. 13 are suggested corn varieties for the Columbia basin, while Idahybrid 514, Western 90 Day, or Idahybrid 660 are recommended for the area along the Idaho line.

CORN

In Hermiston, Umatilla and Malheur areas, corn will yield better than 135 bushels per acre and will

complete favorably with yields received in the "corn belt," Warren adds.

Applications of nitrogen fertilizer will increase yields of all cereals, and for wheat, oats and barley—30 to 40 pounds of available nitrogen applied before planting is suggested in irrigated and high rainfall areas. For corn, nitrogen and phosphorus combinations such as 100-100 give best results. Two hundred pounds per acre, applied at planting, broadcasted before, or sidedressed after planting, will increase yields.

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Call and get this WESTATE Folder

Bulker Tour Tomorrow

Klamath spud farmers interested in bulk harvesting and sacking equipment may find a tour planned for tomorrow morning at 8:30 starting from the County Agent's office, of vital interest.

A survey began today of potato harvesting machinery in the Basin, and studies are to be made also in Central Oregon, Ontario and Southern Idaho. The survey is sponsored by the Oregon State College Dept. of Agricultural Engineering and the Oregon Potato Commission.

Bulk handlings, according to County Agent Walt Jendrzewski, can cut spud harvest costs as much as 50 percent.

This spring's quick survey is to be followed by a detailed study in the fall when one of the most drastic labor shortages of recent years is expected to hit farming areas.

LIBRARY 500 YEARS OLD
CESENA, Italy, (AP)—The Malatestian library, one of the oldest in the world, will celebrate its fifth centenary this spring.

I Couldn't Have Done Better If I'd Written It Myself!



When it comes to brooding chicks, it's a good idea to take the right action at the right time and to feed the essentials when the birds need them most. Proper feeding and management now, means a healthier, more productive laying flock next fall.

If you're in doubt as to the correct steps to take, call at our store and ask for your copy of Every Step In Brooding Chicks, Albers latest management bulletin on this important subject. At the same time, place your order for enough Albers Chick Starter and Albers Self-Feed to get your chicks safely through the brooding period. Both feeds are Quality Controlled, both contain specific, research-determined amounts of Vitamin B-12 and the best proved antibiotic feed supplement.



NOTE!! The Baby Ducks Are Here!

Standard Feed Store

2720 So. 6th

Phone 8300

FERGUSON SUIT AGAINST FORD SETTLED!

On April 9, 1952, the United States District Court for the Southern District of New York entered a final judgment, with the consent of all parties, which ended four years of litigation between Harry Ferguson, Inc. and Ford Motor Company and others. It was ordered and adjudged that:

1. The sum of \$9,250,000 shall be paid to Harry Ferguson, Inc. as royalties on Patents Nos. 1,916,945; 2,118,180; 2,223,002 and 2,486,257.
2. Ford Motor Company shall not manufacture, after December 31, 1952, such tractors, and Dearborn Motors Corporation shall not sell any such tractors manufactured after December 31, 1952, as have
 - (a) a pump having a valve on its suction side, as for example in the present Ford 8N tractor, arranged to be automatically controlled in accordance with the draft of an implement, or
 - (b) a pump for a hydraulically operated draft control system for implement control and a power take-off shaft both driven by the lay shaft of the transmission, as for example in the present Ford 8N tractor, or
 - (c) a coupling mechanism on the upper portion of the center housing, of the form employed in Ford 8N tractors manufactured prior to November 22, 1949; and Ford Motor Company and Dearborn Motors Corporation must affix a notice on any long coupling pins, manufactured by them, to the effect that the pin is sold only for replacement on 8N tractors made by Ford prior to November 22, 1949.

This notice will continue to be affixed until October 25, 1966.

3. The Ford Motor Company and Dearborn Motors Corporation shall have a period of time, expiring not later than December 31, 1952 in which to make these changes.
4. All other claims and counter claims are dismissed and withdrawn on the merits.

A copy of the consent judgment is available to anyone interested in reading it.

This settlement between Harry Ferguson, Inc. and The Ford Motor Company resolves the issues. The inventions in their entirety with which this action was concerned will be found only in the Ferguson Tractor and in the Ferguson System in the future.

It is fitting that farmers all over the world—and especially in the Americas—shall continue to look to Ferguson for fulfillment of all that these inventions contribute to a greater and more prosperous agriculture. Better implements, better farming practices, more abundant production, and lower farming costs have resulted from the Ferguson System as employed in the Ferguson Tractor.

Now, indeed, the Ferguson with the one and only complete Ferguson System is the tractor that meets more of the needs of more of the farmers more of the time. This can be proved to you at a demonstration on your own farm. Such a demonstration can be quickly arranged by telephone. Won't you call us about it?

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