By FARMER'S WIFE

THIS LIGHT-TIME-This evening there was at least an hour durin which it was comfortable—just before dusk—to indulge in our favorite pastime—going out and looking things over in the garden. Suppe was cooking in the oven and the men were finishing their chores We could hear the ewes and the lambs in their usual clamorous as they were being fed their evening grain.

We found the ground in the garden pretty soggy and we were bit careful where we stepped . . , but we did find some things in bloom . . . and we could hardly believe it . . . there were at least three different heathers—a pink, a red and a white—in bloom . . . there were a few crocuses left, which the sheep had missed in the lawn, and some snow drops yet. The Christmas Rose was still holding out . . . there were a few violets showing through . . . and we were happy to note that the Magnolia Stelleta was showing growth signs . . .

A MAN'S TOUCH—We are doing some home-made country-style sausage for supper . . . which reminded us about all that John Landers, animal husbandry specialist at Oregon State College, had to say about sausage this week. We were sort of surprised to hear how much he knew about sausage, really. He even had a recipe . . . which, with apologies to The Statesman's very good cooking department, we'll give. We know this is a bit out of our line (the writing recipe part,

apologies to The Statesman's very good cooling objective, which is a bit out-of our line (the writing recipe part, not the cooking) but it seemed sort of out of John's line too—anyway John and we do not get together very often to exchange recipes.

John suggested that sausage be made either in small quantities for occasional use, or in larger quantities for freezing during the next it is important for growers for occasional use, or in larger quantities for freezing during the next is stree'll be a record supply of very fine pork going to market, our meniok tell us.

John suggested, too, the leaner cuts make the best sausage, and he said to trim off all excess fat. He thought a pork shoulder roast, with the meat removed from the bone, would be just right. The meat should be cut into small places and weighed ... Of course, we just should be cut into small places and weighed ... Of course, we just should be cut into small places and weighed ... Of course, we just should be cut into small places and weighed ... Of course, we just should be cut into small places and weighed ... Of course, we just should be cut into small places and weighed ... Of course, we just should be cut into small places and weighed ... Of course, we just should be cut into small places and weighed ... Of course, we just should be cut into small places and weighed ... Of course, we just should be cut into small places and weighed ... Of course, we just should be cut into small places and weighed ... Of course, we just should be cut into small places and weighed ... Of course, we just spould be cut into small places and weighed ... Of course, we just should be cut into small places and weighed ... Of course, we just spould be cut into small places and weighed ... Of course, we just spould be cut into small places and weighed ... Of course, we just spould be cut into small places and weighed ... Of course, we just spould be cut into small places and weighed ... Of course, we just spould be cut into small places and weight ... Here's his recipe. season with 1 teaspoon salt, 1/2 teaspoon black pepper, one teaspoon rubbed sage and 1/4 teaspoon sugar. Add these to meat cubes, mix well, and put through the meat grinder. Cover the mixture and let stand in the refrigerator overnight. John said he liked to add a little beef or veal to his ground sausage.

IT'S GOOD FOR EWES-And you, too, says Edna Duncan out In Yamhill County, in talking about molasses. We hear quite a bit about molasses these days from the menfolk. It seems that this cures a lot of ills common to ewes and their lambs. All farmers feed their sheep, as well as much of their other livestock, food containing molasses this time of year . . . Just like the old sulfur and molasses mixture that was common in Grandmother's day as a spring tonic . . . While we are encroaching on the cooking page anyway, we'll just give this "health cake" which Edna swears by: (It should be served while still warm to be at its best, she says): 1/2 cup sugar, 1/4 cup shortening, 1 egg, 1/4 cup molasses, 14 cup milk, 2 cups enriched flour, 115 teaspoons baking powder, 14 teaspoon salt, 14 cup chopped nuts, 14 cup chopped raisins and I teaspoon vanilla. You sift flour, baking powder, soda and salt together. Cream shortening, add sugar gradually and beat until fluffy. Add unbeaten egg and beat about 1 minute. Add molasses and vanilla. Add milk and flour alternately, beat well after each addition, add raisins and nuts. Bake in 9 by 3 pan at 375 degrees for 24 or 30 minutes. Use thin powdered sugar leing.

DON'T BE SIMPLE-That, we thought was rather good advice, even if it did come from Doris Wilcox Gilbert, director of adult reading program in the University of California extension. In talking to a group of rural women (and she let it fall that this might also apply to women in towns), Mrs. Gilbert said that too many women invariably choose reading matter much simpler than they are capable of enjoying. A good reader, she said, isn't necessarily one who can boast about reading a book a night-we hear that quite often and we wonder . . . It takes us several nights, even with those books which are supposedly too simple for us . . . A good reader possesses some speed, but also good comprehension and the ability to vary reading rates and methods according to the difficulty of the material and the purpose for which it is being read. She should also read widely and not just one type of fiction or one type of non-fiction,

THEY'RE BOTH DIFFERENT-Today's farmer can't expect today's physician to have all the virtues of the horse-and-buggy doctorbut he can expect better medical care from him, Dr. F. S. Crockett, Lafayette, Ind., told the large gathering at the national rural health meeting in Portland. Dr. Crockett said that today's doctor doesn't

practice in a "horse-and-buggy" agricultural area, either.

"Scientific advances in agriculture have been quite as extensive and rapid as that we have been seeing in medicine," he said. "After and lost it before they got it into all the doctor fits in well with the modern type of farmer and farm

Dr. Crockett said that many young doctors were training with the specific idea of going into rural or small-town practice. He added that "if you want a doctor to stay in your community you must use him. You must show confidence in him. One way to do this would be for a number of the families in a community to ask him to be their family doctor. Then ask him to make a check of each one of you in the family so he will have a handy record in any sort of emergency. You can't expect to keep a good doctor in your community if you bypass him continuously on your way to the big town doctors, using him just for night calls and bad weather when you can't get into the city."

Dr. Robert Heilman of the Oregon State Board of Health, talked noting the increased and success- pable of operating a tractor can urea does not supply any sulphur on "old folks home" in comparison to the modern nursing homes ful use of power adjusted wheels now accomplish the one-time tedi- to the soil. Even one sack of amreplacing these older ones. He urged that the nursing homes be for farm tractors, are planning ous task of changing rear-wheel planned to provide "continuity" with hospital and other medical care, increased production of these tread widths to meet the varying usally supply enough sulphur for Administration committee. Certimodels for 1956. Because of their demands of row crops.

"The operation of a nursing home is one of the most difficult tasks in the medical field," Dr. Heilman said, and "should demand the study and attention of the public." He added that Oregon has passed a lafew years power adjusted wheels ing tractor models, the power adlicensure law sponsored by the Oregon Nursing Home Operators' Asso- farm tractors. ciation for preventing unscrupulous operation of homes. The law sets ciation for preventing unscrupulous operation of homes. The law sets "So easy to operate, grandma high standards, he said, and "it will be interesting to see if other can do it!," one farmer says. This states adopt such laws."

Tractor Wheels Can Be Moved In and Out

Fine Grazing Land Helps to Breed Fine Cattle



Keeping fat cattle like these pictured here fat until the spring pastures. Herefords are shown feeding on the Rex Rartley form in southern

Reseeding, New Crops Suggested to Help Counter Damages Caused to Mid-Valley Farms by Winter

most. About 50 per cent of these into the Willamette Valley, must be re-seeded.

Anyone who has a good stand out of Klamath Falls at \$30 a ton for seed. . . It's apt to bring 9 cents or more. That cuts out quite to sow vetch, or most legumes, for that matter. Canadian peas, not too well known here, however, may still be sown. They go good with oats, too, according to Newell. Straight oats for hay is another good possibility. So is Sudan grass.

New Alfalfa Available

farmers who plan to sow alfalfa farmers who plan to sow alfalfa might try the new De Puits va- Tuesday Night riety. The seed is now available locally and test plots have run a Talent.

planted this spring. This can be chairman.
planted as late as May but The highland bentgrass growers it would be better to earlier, Newell said.

While it's too late for an past two weeks a lot of this had organization. It was this group that been drilled right into the old elected Tate as acting chairman.

bets," Newell says. The new 150 miles south of Silverton.

istics, it is forecast that within

will be standard equipment for

description of the power adjusted wheel is both colorful and accu-

New Model Tractors

labor-saving and safety character- Available in all Models

can be done to help the situation,
Ben A. Newell, Marion County extension agent, says. But, he adds,
they've got to be done promptly—
or at least preparations for them
must be under way shortly.

In the opinion of Newell, more
affalfa should be grown here in
the valley. Alfalfa hay now costs
\$40 or more. Some was delivered
at Jefferson this week at \$43 a
ton. One farmer went alfalfa hay Oats and vetch and Austrian field peas are among the crops in the line of forage, which suffered most. About 50 per cent of these must be re-asseded.

As Jetterson this week at \$43 a ton. One farmer went alfalfa hay searching in Idaho and came up with quite a bit at \$20 a ton. But it cost him \$24 a ton to get it into the Willamette Valley.

of vetch will want to save this plus hauling expense.

for seed. It's apt to bring 9 Newell is also of the opinion that more cannery wastes should a bit of forage. It is now too late be utilized. And farmers should be thinking about putting up more

> "Even if the farmer doesn't have livestock of his own but owns silos, he should put up silage. I think someone is missing a good bet by not going more heavily into com-mercial silage," Newell says. Si-

There's also alfalfa. But alfalfa Tate Calls Bent planted this spring will not furnish forage this summer. The Grass Meeting for

A bentgrass growers meeting ton or more higher yield per acre will be held at 8 p.m., Tuesday, than even the very fine yielding at the Waldo Hills Community Clubhouse. W. M. Tate, Union There'll be a lot of barley Hills grower, will be meeting

in have cor ered an exemplation for some time: A ten-man organization committee was selected recently vetch combination now, during the to review the various phases of an

stand, where occasional wisps of Various organization activities, either, or both, lived through the decision of organizing, and directors of such an organization are all subjects to be reviewed at the corn, particularly those who planted it last year for the first time ers from counties other than Mar-

the silo. But corn is still one of The Waldo Hills Clubhouse is on Willamette Valley's best feed the Silverton-Stayton highway, four

Currently available on all lead-

justed wheel is making significant

contributions to more efficient

One veteran farmer, who works

adjustment of each wheel is ac-

about five minutes.

Uses Tractor's Power

Calendar

March 23- Polk County 4-H Rabbit School, 8 p.m. Rickreall fairgrounds.

March 27- Bent Grass Growers p.m. Waldo Hills Hall,

March 29- Linn County Agricultural Planning Conference, 10 a.m. Veterans Memorial Hall, Albany.

show and sale. April 14- Marion County Home makers Festival, Leslie Junior

April 25- Holstein sale, Pacific International, Portland. May 7-8- Oregon Cattleman's

May 10- Oregon Fescue Com-

mission, Portland. May 10-12- National Ayrshire Breeders Association convention and sale, Multnomah Hotel, and

Pacific International, Portland. June 2- Marion County Fat Lamb Show, Turner,

Aug. 4- Willamette Valley Ram

Sale, Albany. Sept. 1-8— Oregon State Fair.

Takes Sulfur

The importance of sulphur in ation, is eligible. The importance of sulphur in the fertilizer program for beans was stressed by Soil Conservation Specialist Tom Jackson, Oregon State College, at the vegetable growers meeting held recently in Salem. Nearly all mixed fertilizers contain some sulphur. However, using 11-45 followed by ammonium nitrate, anhydrous ammonium nitrate, anhydrous ammonium figured in the maintenance require-Farm equipment manufacturers, rate. And indeed, any person canitrate, anhydrous ammonia, or to the soil. Even one sack of am-to the soil. Even one sack of am-monium sulphate per acre will us-viewed by a local Farmers Home that Keith Beckley is now associ-

> farm operation by reducing man ley in 1955. Although it was not sources of supply. hours of labor needed for tractor wheel adjustment and at the same time minimizing the risk of accidents. Where wheel tread adjust
> If a soil test shows a low content
>
> Duncan New ment previously was a heavy job of potash, Jackson favors a broadrequiring from one to three men and an hour's time, 'it can now be accomplished by a single per- in a band application at planting son — man, woman or youth — in time. The combination of nitgrogen and potash in a band application might cause burning of the tender 180 acres, has found the power roots in some soil types. Nitrogen, adjusted wheel to be one of the phosphorus, and calcium are other most important tractor developelements necessary in the fertilizer ments in recent years. "I'll never program for beans.

go back to the old wheel," he said. "I'd lose too much time, and then there's no joy in wrestling with jacks and those heavy wheels." Plan Studies To Line River Instead of manual labor, the power adjusted wheel makes use of the tractor's power when the With Concrete operator desires to increase or decrease tread width. This lateral

adjustment of each wheel is accomplished by means of a spiral tious plan to line with concrete 62 rail that connects the wheel rim with the hub, which is mounted to the drive axle in the traditional manner with hub bolts. By apply.

Bell PASO, Tex. An ambipointment is subject to approval tious plan to line with concrete 62 miles of the Rio Grande and near-ly 600 miles of related canals is under study by the U.S. Bureau of SALFM'S OWNI manner with hub bolts. By applying power to the axle, the wheel hub will force the rim with time Reclamation.

ing power to the axle, the wheel hub will force the rim with tire to slide on the spiral rails to the desired position.

In use, the operator first lossens the brackets that lock the wheel control of the Rio the brackets that lock the wheel control of the Rio the brackets that lock the wheel control of the Rio the brackets that lock the wheel control of the Rio the brackets that lock the wheel control of the Rio the brackets that lock the wheel control of the Rio the Rio the Brackets that lock the wheel control of the Rio the Brackets that lock the wheel control of the Rio the Brackets that lock the wheel control of the Rio the Brackets that lock the wheel control of the Rio the Brackets that lock the wheel control of the Rio the Brackets that lock the wheel control of the Rio the Brackets that lock the wheel control of the Rio the Brackets that lock the wheel control of the Rio the Brackets that lock the wheel control of the Rio the Brackets that lock the wheel control of the Rio the Brackets that lock the wheel control of the Rio the Brackets that lock the wheel control of the Rio the Brackets that lock the wheel control of the Rio the Brackets that lock the wheel control of the Rio the Brackets that lock the wheel control of the Rio the Brackets that lock the wheel control of the Rio the Brackets that lock th In use, the operator first loosens the brackets that lock the wheel to the rail. Then he places the tractor in gear. With a slight movement either forward or reverse, depending on which way the wheel than 50 cubic feet of water a section of the rail to line with control of the Rio Grande from the Leasburg Dam near Las Cruces, N.M., to El Paso. Canals and laterals in the Rio Grande project which carry more than 50 cubic feet of water a section of the rail of the Rio Grande from the Leasburg Dam near Las Cruces, N.M., to El Paso. Canals and laterals in the Rio Grande project which carry more than 50 cubic feet of water a section of the Rio Grande from the Leasburg Dam near Las Cruces, N.M., to El Paso. is to be adjusted, the rim slides ond would also be lined, with many to the selected position against a of the laterals placed in understop. The brackets are then locked ground enclosed pipes.

and the tractor is immediately The hig proposal was

been enjoying them.

Bedding is another difficult one of from 20 to 30 pounds—in Milk Output

another six weeks.

"We've got to do all we can to get our pastures growing good in a hurry now, and we should remember MORE silege and MORE hay put away for next spring, may help avert a like situation for another time," Newell concluded.

Feed Program April 9-10- Aberdeen Angus Rules Listed

Who can participate in the sur plus feed grain program recently announced for Lower Columbia River counties and for three Cen- State Penitentiary was high milk tral Oregon counties? That is the question being asked by stockmen Association, 43rd annual meeting, as a result of news articles naming those disaster areas. Information received by the county agents' the second high butterfat cow. offices lists the following require. Number 34, a Holstein, gave 2,030

participants. gency Feed Program, counties are and 2,030 pounds of milk. The designated by the President of the State Penitentiary was fourth with United States by Petition and recapitation and recapitation of the State Penitentiary was fourth with United States by Petition and recapitation of the State Penitentiary was fourth with United States by Petition and recapitation of the State Penitentiary was fourth with United States by Petition and recapitation of the State Penitentiary was fourth with the State Penitentiary was fourth with the State Penitentiary was fourth with the Penitentiary was fourth with the State Penitentiary was fourth with the Penitentiary was July 28- Fourth annual OSC ommendation of the Oregon State pounds of milk and 96.1 pounds of purebred livestock sale, OSC, 1 Department of Agriculture, after fat.

petition from local producers stating the extent of the emergency and urgency of their need.

2. After designation of a county as an Emergency Feed Area, any established farmer, stockman, (partnership or corporation) whose principal occupation is farming or ranching, and whose financial condition is such that he requires assistance under the program in limits for the program in light places with two Jerseys at 86.3 pounds each. sistance under the program in order to maintain his foundation herds of cattle, sheep, or goats, and continue his livestock oper-

Administration committee. Certi- ated as a partner in that dairy. beans. Other sources of sulphur fied applications from include superphosphate, 16-20, and presented to the county Agricultural Stabilization and Conservatural Stabilization and Conservation Megnesium, ancient Turkish city Jackson also said potash defi-Jackson also said potash defi-clency had been seen in some bean fields in the Willamette Val-grain from retail dealers or other

EUGENE, Ore. On - The University of Oregon announced Thursday appointment of Charles T. Duncan as dean of its journa-

Duncan, a member of the staff since 1931, has been acting dean since Gordon A. Sabine resigned last June to become head of the Michigan State University Communications School.

A graduate of the University of Minnesota, Duncan worked on Minnesota newspapers and taught at the Universities of Nevada, Ne-braska and Minnesota, His ap-

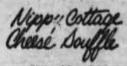
Growers who shear early may sell their 1956 wool by March 31 and be eligible for payments un-der the 1955 wool program, E. Harvey Miller, chairman of the State Agricultural Stabilization and Conservation Committee, reports. Payments for the 1955 marketing year, which ends March 31, will be made sometime this summer If the sale is made in the 195

Statesman, Salem, Ore., Fri., Mar. 23, '56 (Sec. 111)-0

menu ideas, or just plain Why! Well, It's so rich in vital pro less meals. Then, too, it testes so good! Carnation Cottage Cheese has a fine, fresh flavor that makes it a wonderful treet just "as is"-



Naturally, it adds extra goodness ecipes, too. Try it with fresh fruits ar vegetables, in salads, or blended all through this nippy cheese south fie - a real favorite at our



The 2,451 cows tested on Dairy
Herd Improvement Association
averaged 650 pounds of milk and
29.7 pounds of butterfat for the
month. This was a drop of 1 pound
per cow under the January fat
average, and 49 pounds less milk.
Total production from the 53 Total production from the 53 herds on standard DHIA test was just over 1 million pounds of milk and 36 tons of butterfat.

Milk production followed the

weather during the past month and dropped off from the early

winter level.

A Holstein cow at the Oregon producer. She gave 3,020 pounds of milk in 29 days and 120.8 pounds of butterfat Racette Brothers, Aurora, owned

The time of shearing is not

ments for an "Emergency Feed pounds of milk and 105.8 pounds Program" and eligibility rules for of fat. St. Benedicts Abbey, at Mt. articipants.

1. To participate in the Emer-Holstein, gave 97.4 pounds of fat

Wilma, a Holstein, with 1,680 pounds of milk and 84 pounds of

New in the Association in February was the Jersey herd on the Ende Farms, under the management of Bud Davis at Woodburn. Frank Gratsinger resumed testing figured in the maintenance require-lin February along with Oscar Lindquist at Brooks. News from the I. F. Buyserie

stone was observed.

BEWARE IMITATIONS

LOOK FOR THE

HAPPY LITTLE DOG

TOPS IN QUALITY! LOW IN PRICE

SALEM'S OWN!



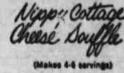
AT YOUR LOCAL



cheeses. That helps belence meatstraight from the carton!



to your favorite cottage cheese





1/4 cup flour 1 tesspoon sait
1/2 tesspoon dry mustard

1 cup Carnation Homogenized 11/2 cups CARNATION COTTAGE

1 cup crushed corn flakes 3 egg yolks

Blend butter, flour, salt and mus boller over hot water or in sauce pen over low heat. Gradually add milk; cook until thickened and smooth. Stir constantly, Add Cobtage Cheese. 3/4 cup corn flakes, and onion. Stir hot cheese mixture into besten egg yolks. Cool slightly. Fold beaten egg whites into cheese-egg yolk mixture. Place in buttared 2-quart casserole, Sprinkle remaining corn flakes over top, Bake souffle in pan of hot water In slow oven (325°F.) 50-60 min-



derful Carnation Cottage Cheese flevor is its freshness. It's made fresh every day and rushed to you. You'll agree, with your very first spoonful, that only Carnation could make it so good!



Peeling onions won't make you cry if you rinse them in cold water several times while you're peeling them. To remove onion odor from knife or grater, slice or grate a raw potato.

DIETING? Carnation Cottage Cheese is for you. It keeps meals nourishing without adding those nesty extra calories, Enjoy this versatile cheese food in one form or another every single day. You'll love its fresh, delicate flavor,



the phantom drawing here shows extent of interal travel of power adjusted tractor wheels. Generally, cach wheel can be adjusted the width of the rim. In this model, with 12-inch rim rear wheels, a total lateral adjustment of 20 laches is possible, requiring only one person and five minutes' time. Stops on this model's wheels permit adjustment in two and one-half inch steps. Power from tractor adjusts to revolve freely,

and the tractor is immediately ready for use.

At no time is it necessary to commissioner of the bureau in Washington, D.C.; Robert Jennings, regional director of the bureau in wheels where the tractor has been raised by jack to allow the wheel row Amarillo, and W. F. Resch, Rio Grande project manager.