

The News-Review, Roseburg, Cre.-Mon., Feb. 12, 1951 Higher Costs Seen

'Arrived in Perfect Condition ... It was packed in a BAGLEY CRATE



Shipping Requirement Vegetable Crates Bulb Baxes Berry Crates Cedar Hat House Flats Call Us to Discuss Your Crate Requirements BAGLEY CRATE & BOX Sutherlin, Oregon Plant at Deadey Siding Phone Oakland 2832



School Lunch Should Be Hot And With Milk Winter lunch boxes, carried to

work or to school on cold, frosty require "something extra" if they health and good spirits, according to Miss Agnes Kolshorn, extension

nutrition specialist at Oregon State college. milk" is her advice.

milk" is her advice. Since milk is essential to a good hot diet, she suggests hot, choco-late as a filler for the thermos. A hot, tasty cream soup or milk chowder is also easily carried in the same way, and will give the warmth and satisfaction needed to complete a lunch of sandwiches and finit or grins any capatibles

Prices of some kinds of fruits and nuts may be lower than in 1950 but strong demand will prob-ably keep incomes of most Ore-gon growers from falling. R e al incomes may not increase much because costs of things farmers buy are now the highest ever and will increase further. Labor short-ages may be a serious problem, too, according to the report. Oregon's berry acreage is now larger than at the start of World War II and about two-thirds larger than at the 1944 low point, OSC economist believe the acreage is is about as large as warranted by present market and labor pros-pects. and fruit or crisp raw vegetables.

college.

ITCH dicates is highly con-tagious and will con-tinue for the in not supped its sub- cause ordinary freetoent EXSORA kills the ordinary freetoent EXSORA kills the inch-mits almost instantib Only increa days EXSORA treatment is required and orders given prompt sitenition. Free Mayrer Drugs, Reselver

ects. Strawberry Carryover

Strawberry Carryover The January carryover of frozen strawberries was the largest ever recorded in this country. This situation contrasts sharply with th small stocks a year ago. Straw-herry production increased sharply in 1850, particularly in California and Michigan. Blackcap raspherry production has also expanded greatly but the acreage of boysen-type berries has declined.

type berries has declined. The filbert and walnut market is likely to be less favorable than for the 1950 erop, unless imports are reduced by the uncertain inter-

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FEBRUARY 12, 1951

can be completely ignored Don't take chances. Use UMP-QUA CHICK FEEDS.

Why Blame The Woman?



THE BIG SHOT called in the

FARM FACTS

VOL XIII-NO. 7

Turkey Facts

Turkey Facts A definite change has oc-curred since we last passed out free advice to the turkey grow-ers of the world. Yet, we won't alter the advice dished up six weeks ago. Things might change again in another week. At present it looks like the Guyment would have an army of 3,500,000 men before the 1951 crop of turkeys will hit the mar-ket. And Uncle has always fed the boys lots of turkey.

THE BIG SHOT called in the lst V.P. and asked; "Bill, have you ever flirted with my sec-retary? Honest, now." "We-1-1. I guess maybe I might have." The 2nd V.P. and the 3nd V.P. also confessed to a bit of smooching. But when the book keeper was put on the carpet, he answered; "Heck, No! I don't even like her!" "Fine, fine' old man. She's gotta be canned, and you're the man who can do it." the boys lots of turkey.

the boys lots of turkey. In 1950 more turkeys were raised than the previous year, yet inflications are that storage goods will be much less, sea-sonally, than last year. Guv-ment now predicts an overall increase of 1 percent in the 1951 crop over 1950. However, many of the birds will be of the mid-get type, and it is anticipated millions will be sold during the summer as fryors. This might cut the tonnage of holiday and army birds below last year. Then there is the pos-sibility that the breeding flock may pot be large enough to

may not be large enough to furnish as many poults as will be desired. Also, this possibil-ity may be wishful thinking.

Outlook Mostly Favorable For Oregon Fruits, Nuts

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te expands. Demand is expected to be strong for all of the good quality apples and peaches produced in Oregon in 1951 Prices of sweet cherries, pears, and prunes depend greatly upon the size of the crops. Churcek L Production costs will be high in 251 but the market outlook for regon fruit crop is mostly favor-ble, according to the latest agri-ultural situation and outlook re-ort issued by the Oregon State of latest agricultural situation. A chart in the production A chart in the future of the Oregon fibert industry de-pends greatly on how soon and how uuch the domestic in-shell market expands. Production costs will be high in production and outlook re-cultural structured by the Oregon State college.

Prices of some kinds of fruits

For Dairy Profit

Which dollar spent by the dairy-man brings him the greatest bene-fit?

why Blame The Woman? Says Joe Doakes: "Take auto-mobiles. First they start with little pieces, and as they roll down the assembly line and thousands of men and machines work on them they emerge as beautiful new shiny cars. Then a woman buys one, and bang! 5 minutes later it's back in little pieces again." It's the money spent for produc It's the money spent for produc-tion testing, according to H. P. Ewalt, Oregon State college ex-tension dairy specialist, who added that only 12 percent of Oregon's dairy cows are now being tested. Apparently, too many dairymen an't be bothered-or say they can't

tual production figures. Testing, said Ewalt, permits dairying with fewer cows, lower

Many of you have already noted the room we are building. The rest of you can't help see-ing it next time you come in. We intend to put in a little stock of hardware for the convenience of our customers. Not a huge stock, and not a wide variety, but just most of the stuff you need from week to for more mink and at the same income, the specialist said. One Oregon dairy-man, for example, reduced his herd 50 percent on the basis of his test figures; yet his net return was greater than it was previously. Nails, forks, shovels, small

Market Hog, Carcass Show Slated For March **Planting Guides** Set For '51 Crops

Note to swine growers: Start eyeing your market hogs with the idea of making an entry in the sixth annual Oregon market hog and carcass show. The dates haven't been set yet, but word from Harry Lindgren, Oregon State college extension an-oregon State college extension an-WASHINGTON -(P) - Secre-tary of Agriculture Brannan has set the 1951 acreage planting guides for major crops. The guides are designed to help steer farmers

are obsigned to help steer tarmers on the production pattern needed to meet food and fiber demands under the defense program. They have as their aim, he said, the highest feasible levels of pro-duction for corn, wheat, cotton and vice rice. To achieve this there will have To achieve this, there will have to be some cutbacks in such crops as soybeans, oats, grain sorghums and flaxwed, he said, because planting space is limited. Brannan previously had lifted all production controls for corn, wheat and rice. The only crops re-maining under controls are pea-nuts and major types of tobacco. The secretary urged farmers to continue production of livestock at high levels, but he did not set any specific goals.

Reason for his early announce-ment is to give swine growers ad-vance notice in order that they can save hogs for the event, Classes are expected to be the same as last year—by any one exhibitor, one pen of three, one hog of which may be entered as a single.

The new 4-H club center in the nation's capital will serve as head-quarters for the National 4-H club camp, an annual encampment of 4-H clubbers in Washington, D. C., which was in danger of being dis-continued because of housing dif-ficulties. ficulties.

Remade Coats Possible From Old Fur Garments

north : A worn out fur coat needn't be tossed away as a complete loss, says Miss Lucy Lane, extension clothing specialist at Oregon State college. She suggests using the fur to make an interlining for the cloth coat.

east

west

south "

PRODUCTS

DINDEVILLE

L.G. BOUTE

Any particularly good pieces of the fur can be re-used for smap revere collars on the fabric coal. If enough fur remains in good condition, fur cuffs can be added which will provide an extra bid of dash as well as cleverly hide worn places on the cuffs of the cloth coal cloth coat

Because sewing with fur is a technical and highly-skilled job. technical and nignly-solided job. Miss Lane advises taking this work to a reliable furrier for the best results. Even with the expense of professional help6, a warm, stylish coat can be created this way from two worn coats at a thrifty saving.

facture is expecte to keep on dwindling. The drop in production,

Weed Control Specialist Named By Oregon State

OREGON STATE CLLEGE -Willy H. Kosesan, an Oregon State OSC Stream Pollution Study On NY Program OREGON STATE COLLEGE -OREGON STATE COLLEGE -

OREGON STATE COLLEGE — Results of three years of Oregon State college research on stream pollution will be explained by two O. S. C. staff members at the an-nual meeting of the National Coun-cil for Stream Improvement in New York City Feb. 19 to 22. The national council has spon-sored two continuing research proj-cets conducted by the O. S. C. en-timeering experiment station and

tineering experiment station and the agricultural experiment station.

George W. Gleeson, dean of en-gineering, will present a paper on sulfite waste liquor and R. E. Dimick, head of the fish and game management department, will lead a discussion on aquatic biology problems especially as they are related to poisonous effects of mill discharges on fish.

nounced. Kosesan will devote his time to weed control investigations as an assistant to Virgil Freed, associ-ate agronomist, who is in charge of weed control work for the experiment station.

periment station. A former graduate research as-sistant in the farm crops depart-ment here, Kosesan earned his bachelor of science in agriculture at 0. S. C. and has been doing graduate work since. He is from Payette, Idabo. Dependable Short Term Credit For Stockmen and Farmers

PRODUCTION CREDIT ASSOCIATION 215 U.S. Bank Bldg. Fhone 583



Testing Advised

an answering the question "why test?", Ewalt said it is a means of increasing the net return from dairying. Net return is increased by good management based on ac-For Your Convenience We want you to watch out for a GRAND OPENING Soon, this gala affair will be in the center of the "South Ware-house" at the Douglas County Flour Mill.

dairying with fewer cows, lower feed cost per production unit, more milk for market from few cows,

and more net profit per cow. It has been demonstrated many times that culling low producers and feeding the remainder of the hord better will meet he need for more milk and at the same the

milk for butter and cheese manu-

Roseburg, Oregon

ity may be wishful thinking. The wise gays predict that red meats will skyrocket, mak-ing turkey meat attractive to the harassed housewife trying to make the 'frozen' paycheck limber up enough to stretch around food, clothes and the higher taxes requested by our Harry. They also predict that feed prices will go higher. Will 'hit the ceiling.' in fact. Who knows where is the ceiling? And Sec. Brannan, bless his heart, has promised there will be no Guyment supporters on turkeys. A very encouraging sign, to say the least. Prediction is that Oregog will

sign, to say the least. Prediction is that Oregoy will harvest less turkeys by 5 per-cent than last year. We look for about the same number to be raised in Douglas County, but could be far off base. Noth ing is certain except sure death and high taxes.

ing is certain except sure death and high taxes. If we intended to raise tur-keys, we would be getting in our order for poults, and if we had eggs, we would be assuring our selves of space in some good hatchery. It is conceivable that hatchery, it is concervate that shortages may develop over night in both supply and space. And we'd hate to be disap-pointed if we really intended to take another shot at the game.

Brooder House Litter

Some good growers are going to brook chix and poults on the same litter they used last year. It's a fine idea, provided it is bept thy, May even be better than new litter. Yet, some of us old timers like to start all over every year. So if you quality as one of us old tumers, not traines down to

of the year quality as one of us of timers, just traipse down to the Mill. We have a whole car-load of nice dry peatmoss. We can fix soup proper. It will prob-ably cost you less than most other places in the long run.

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14-Tear-Old Corn King!

WEL DE

week

Bill Osburn, 14 year old "4-H" er of Tishomingo is Corn King of his State, Mississippi, He grew 185 bushels of Broad-bent"s Ky, 203 Hybrid on one acre of bottom land. His dad has doubled his own yield per acre of the family farm acre on the family farm.

Beware Of Coxey

Beware Of Coxey Unless you feed UMPQUA CHICK STARTER or HI-LO BROILER RATION, coccidiosis is likely to take a hig chink out of your profits, Your No. I public enemy in the chicken hus-mens is Coxey. Clustomers of the Douglas Flour Mill encountered prac-tically No coxey last year, and we can promise you the same this season. When you prevent this season, When you prevent coxey you have goine far to-wards insuring top preduction of meat or eggs from your flock.

of meat or the flock. UMPQUA FEEDS will again UMPQUA with the same prod-UMPQUA FEEDS will again be fortilied with the same prod-uct used so successfully last year. This product allows strong resistance or complete immun-ity to be established, insuring better growth even on fryers. Eight different types of coxes plague poultrymen, and all will be controlled by this product. Different types of coccidiosis will remain active in soil or buildings from 2/2 days for "bloody coxey" to well over to year with other types. Thus it will be clear that

year with other types. Thus it will be clear that immunity must be established if the poultryman is to have good production and good feed utilization. We have definitely proved on many thousand chix in Douglas County that immun-ity can be established without harm to the chicken, and one of the poultryman's worst enemies

tools of many kinds, and, in fact you will be surprised to find so many of your needs can be filled while you are buy-ing your feed. This little store will save you many a trip back up town. Be sure and watch for

CUTS BUTTER SUPPLY WASHINGTON -(P) - Families with more money to spend are buying more milk with the result that there is less of it available for the manufacture of dairy products, according to a report by the Bureau of Agricultural Economics of the department of Agriculture The report states that butter production has fallen about 20 per-cent in the past year, and cheese about 10 percent. The supply of

> HE'S READY FOR TRIANGLE

Chick Starter

Trian (2) a stranking new chick starter in Krundbillerd form is making new records for healthirr, taster grow-ing chicks. The size, is conse-enough for taxy fording yet smallest chicks. Give your chicks a good start with Triangle Krundles.

Sold locally by

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Sutherlin Fruit Growers—Sutherlin C & S Feed Store—Oakland Alspaugh's Feed Store—Myrtle Creek

(1)

NUTINE

Production Costs

ools of many kinds, and,

Witness, (to attorney) "He said you were a sculptor, but should bathe oftener." Attorney, (scowling); "Give me his exact words."

Witness: (hesitatingly); "well he says you're a dirty chiseler."

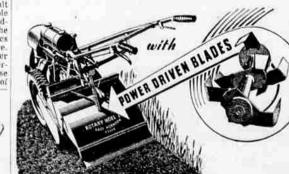
It is said that with broilers and turkeys feed represents ap-proximately two thirds of your total cost. With chicken eggs, feed is about half and with tur-

reed is about half and with tur-key eggs about two fifths. It therefore becomes clear that the cost of your feed, qual-ity considered, is the thing you must watch closest. UMPQUA FEEDS are produced at your door, and therefore can be sold to you at a lower cost than feed

FEEDS are produced at your door, and therefore can be sold to you at a lower cost than feed which must be shipped hun-direls of miles by rail. The quality of UMPQUA FEEDS needs no further men-tion, as it is used by so many people, that satisfaction must be taken for granted. Another feature in production is palat-ability of feed. The better it takes the more your birds or animals cat. And the more they eat, the faster they grow. Palatbility is lowered rap-idly as feed becomes old and stale. UMPQUA FEEDS are not stored in warehouses of shipped months ahead of the time they will be fed. They practically go from the mixer to your car or truck. Your own palate will tell you that fight lood tastes better.

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s. held tically wiped out the U. S stocks of butter and cheese.



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can do as efficent job in any soil conditions. no matter how tough or tall the needs may be. 11 H.P. 3 speed forward 1 reverse. For small gardens see the "Bantam" model at \$305.00.

