Farm Bureau Unit Meets at Lewiston

Lewiston Unit of Farm Bureau held a monthly meeting Sept. 15 at the Lewiston Community A discussion was held on ap-

appointed coffee chaiman. entertainment with Robert University. Lambert and Robert Nickles as

Louis Sack, chairman, discuss-

All members of the Lewiston Unit Farm Bureau are urged to attend the next meeting to be held the third Thursday in Oct., 8:00 p.m., at the Lewiston Community Center, Harvey Cotting-

plans to obtain arms from the Soviet Union in exchange for Egyptian cotton.

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Were read and approved. A discussion was held on an Different Approach Outlined A discussion was held on appointing a Legislative chairman and a chairman of Associated women. For Government Farm Support State Geologist E. C. Reed. A radically different approach* Reed, author of an article appointment approach in the control of the cont

A radically different approach * Mrs. Glenn Thompson was to the solution of America's

swer to farm surpluses is to drop up differences between market crop subsides altogether in fav-prices and agreed-on parity ed the merits of Farm Bureau or of a more direct payment levels. This is the idea behind state's industrial development plan encouraging livestock pro- the present wool support pro- agency-the Division of Ne-

ham, secretary-treasurer report- port program is a failure be- consumption increases and Egypt has informed Britain of perishable ones and because rig- quired, easing cereal surpluses. id controls and subsidies are still essential.

says, is not the answer. Neither ent large cereal subsidies. With are the two "pet" answers of the this would go payments to farm-Republicans and Democrats, re- ers who shift crop acreage to spectively flexible supports and pasture. rigid 90 per cent of parity supports. The economist feels we must stop looking for the perrent programs have been of tial progress might even be ap-

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Howard Goodwin

pointed coffee chaiman.

Henry Hobscheidt was apby J. K. Galbraith of Harvard
by J. K. Galbraith of Harvard
be set by the open market, and
four years was the most "im-In his plan, Galbraith calls Nebraska on the March, said for: (1) Allowing farm prices to the hot, dry weather of the last 2) providing direct payments to portant reason" for the keen Dr. Galbraith believes the an- farmers or processors to make interest.

> Galbraith says the administra- production would occur where versity of Nebraska. tion's flexible farm price sup- small price decreases bring large cause it continues to favor non- where also larger amounts of cause it continues to favor non- where also larger amounts of magazine, that the increment perishable commodities against land per person would be re- of irrigation wells in 1954 raised reduced the amount of water at the college of agriculture.

A free market alone, Galbraith as smaller substitutes for pres-

solve cereal surplus problems fect answer and realize our cur- "within five years and substanparent much sooner."

21st Poultry Meet

Set Oct. 29 at NU

LINCOLN - The 21st annual Nebraska Poultry Improvement

Association Convention will be held here Oct. 19 through 21.

The educational program is

planned for all branches of the

Oct. 19, is designed for turkey and broiler growers. Thursday's

program will be devoted to the

problems of egg producers, pro-

cessors, egg buyers, and hatch-erymen. On Friday, events will

freed from Spandau by Big 4.

poultry industry.

* Interest in using Nebras-*
ka's groundwater for irrigation
an estimated 2,452 irrigation
reached an all-time peak in

pearing in the October issue of Nebraska on the March, said

Nebraska on the March is a monthly publication of the Writing in the October issue of Successful Farming magazine, article says, a shift to livestock and Survey Division at the Uni-

> He stated, in his annual report in the Resources Division magazine, that the increment the state total to more than Galbraith also wants direct payments to livestock producers reported at the end of 1953. (Editor's note: Cass County has

> three irrigation wells) A chart prepared by Reed shows a total of an estimated 11,863 wells at the end of 1954, In concluding the article, the writer states his plan could land could be irricated at the end of 1954, an increase of 2,452 over 1953. In 1954, 700 thousand acres of land could be irricated acres of land could be irrigated by wells, as compared to 635 thousand acres in 1953.

And Reed reported there are strong indications that

"there has been no let up in installation of new wells in 1955. We will probably show an increase in installations during the year over the record number in-stalled in 1954." resident instruction.

barbecue at noon.

ed to attend.

Unversity.

Everyone is welcome at the

college of agriculture open

The Ag Days program will include departmental open hous-

John Matsushima in the de-

Mechanical developments in

corn harvesting promise to per-

field with resultant benefits in

Four savings permitted with small-grain combines are listed

in an article in the October issue of Successful Farming magazine.

They are:

1. The snapping attachment which added to a combine, makes it suitable for processing

corn and is much less expensive

than a separate picker; 2. Com-

bining costs about the same as

picking with the added benefit

of having the corn shelled; 3.

Using the combine for an addi-

tional crop spreads its costs over more acres, reducing deprecia-

Field combining with a snapping system can and often does cut

The newly-improved snapping mechanism, which is the heart

of the system, according to the

article, is a set of rolls above

the regular combine feeder.

Corn plants are cut off by the

sickle. Star-shaped or fluted

rolls don't actually snap the

corn but pull it down until the butt of the ear strikes the snapping surface where the

Field shelling offers one dif-

ficulty, the article points out.

shank breaks.

field losses almost in half.

Mechanical

subsequent handling.

The state geologist pointed out that 1954—for the third consecutive year - had above normal temperatures (3 degrees) and below normal precipitation (16 per cent). "Thus, I we find a condition where less water is available and more is needed.

Referring to the effect of the weather on groundwater levels, Reed said lower "precipitation and high evaporation have resulted in lower ground-water levels, especially in the valley areas." This, he continued, has some wells can yield.

Reed strongly cautioned irri-gators against pumping water "at rates high enough to produce large drawdowns." He asserted that excessively high-rate pumping can cause serious Corn Picking damage to wells.

If this happens, "the ability of To Save Money the well to produce water is progressively and rapidly reduced and the effective life of a mit farmers to combine grain large-cost irrigation well may processing operations in the be shortened many fold."



This 'n That In Agriculture

Clarence Schmadeke, County Agent Pearl Schultz, Home Agent

Short Course Scheduled agriculture and home economics Fred Campbell, Murray. be aimed at hatcherymen and has been scheduled by the Col-flock selecting agents. Many out-of-state speakers versity of Nebraska according to have been scheduled for this F. E. Eldridge, associate director year's program, including men of resident instruction.

from Illinois, Iowa, New Hamp-shire, Washington, D. C., Cali-fornia, Michigan, and Missouri. Each session will be four weeks long, with two courses being taught in agriculture and in Visitors are welcome to athome economics each session. They are balance, proportion, and any of the meetings, which One course will be taught in the contrast and unity. Correct table tend any of the meetings, which will be held in the Hotel Lincoln.

Home economics day in the contrast and unity. Correct table settings and proper use of silcaternoon five days a week, ver, glass and china were demanded. Monday through Friday. Adm. Raeder, Nazi sea chief,

> 31 and continues through No- sian, English, Compromise, Bufvember 23. The second session fet and American were discuswill be held February 6 through sed.

in agriculture and 20 women in viewed as the result of a true home economics. Applications and false quiz. can be sent in by mail, and will be accepted in the order of their

Spread Fertilizer Anytime Ground Isn't Frozen

"It ain't necessarily so" also applies to the old idea that spreading fertilizer is strictly a spring-time job. You can spread fertilizer al-

most any time the ground isn't frozen says M. D. Weldon, extension soil specialist at the University of Nebraska. And fall is a particularly good time to add

The ground is usually firmer in the fall making going easier for trucks and machinery. Then, there is usually a better choice of grades and kinds of fertilizer in the fall, prices are often a little lower, and delivery is usually more prompt.

Here are four profitable ways to add fertilizer in the fall: 1. Broadcast and plow under the extra plant food needed for top yields of corn and small grains next year. Research shows that phosphate and pot-ash in fertilizers is just as effi-cient applied in the fall as in Ronald Tilson, Oct. 5. the spring on most corn belt

Even nitrogen will be held in of 15. most medium to heavy soils if the plant food is put on after Tom Kraeger is president; Donsoils have cooled to 55 degrees. Serious losses of nitrogen may occur in sandy soils during the

winter, however. 2. Top-dress legume-grass meadows with phosphate and lime if soil tests show these elements are needed. This gives best results when done soon after the last cutting of hay. 3. Fertilize old permanent pas-

tures just before freeze up with a top-dressing of nitrogen. Add phosphate, too, if soil tests show | Subscribe to The Journal Now! it's needed. 4. Use fertilizers in your renovating program to build up run-

down pastures. Clarence Schmadeke. County Extension Agent

News Notes **Election Results** Elections for Home Extension group chairmen were held by the presidents in each center during the last two weeks.

The results are: Mrs. Orris Lanning, Eagle; Mrs. Clarence Beccard, Union; Mrs. A. J. Leadabrand, Greenwood; Mrs. Roy Engelkemier, Murray; Mrs. Fred

Stock, Murdock; Mrs. Oliver tion and interest charges Meisinger, Louisville; and Mrs. against small grains; and 4. A two-session short course in Meisinger, Louisville; and Mrs.

Entertaining

All-day leader training lesson was given to home extension club leaders in seven centers. Eighty leaders received instructions on basic rules of good design as applied to table settings. onstrated. Kinds of table serv-The first session starts Oct. ice and when to use the Rus-

The second part of the lesson Eldridge says any mature per-son who wishes to take the gracious hostess. Table manners were reviewed and empha-Registration for the first ses-sion will be limited to 27 men ners and informalities were re-

Pearl L. Schultz, Home Extension Agent



The Busy Homemakers were organized on Thursday, Sept. 29, at the home of Marilyn Vindus-ka. Election of officers and deciding on the project for the coming year were the features of the meeting. The project they decided on was "Lets Cook." Officers are President, San-

dra Toman; Vice-President Sandra Abel; Secretary-Treasurer, Mary Ann Lochman; News Re-porter, Nancy Tilsen; Game leader, Sharon Kiser; Song leader, Marilyn Vinduska. The leader is Mrs. Henry Vinduska, and the assistant leader

is Mrs. Joe Lochman. Lunch was served by Mrs. Vinduska and Marilyn. Nancy Tilsen, news reporter.

The Mynard Jolly Feeders club

There were three new members who joined making a total We had an election of officers.

ald Harvey, vice-president; Fred Tilson, secretary; Leonord Hild, news reporter; Karen Tilson, treasurer; Herbert Kraeger, song leader. Recreation committee, Diana Wiles, Gene Vallery and Ronald Tilson. Next meeting will be held at

Gene Vallery's Nov. 2. After the meeting refreshments. were served by Mrs. Til-

News reporter, Leonard Hild.

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drying equipment. dridge, associate director of

Corn is best suited for field combining when moisture content is 27-30 per cent. Higher Listed in the group are Jim than that, shelling efficiency is Grosshans, Fred Tilson, Roy house. All alumni and parents of students are especially invitlow and kernel damage high.

Local F. F. A. Boys tivities building, conducted tours around the campus, and a barbecus at room For National Meet

Ag Days is being held in con-junction with the Parent's Day Plattsmouth chapter of the football game with Kansas Uni- Future Farmers of America has the United States. versity. A block of seats is being reserved at the football game for parents and others attending Ag Days. Orders for reporter tickets should be made direct- Journal. reporter for the chapter told the

ly to A. J. Lewandowski, busi-The convention is being held ness manager of athletics at the Monday through Wednesday, Oct. 10-12. The group is staying Reservation for the noon barat the Chase Hotel. becue should be made with Dr.

They will attend, among other

Shelled corn cannot be stored things, the National F. F. A on midwest farms without first Public Speaking contest; hear being dryed. Corn delivered to an address by the mayor of the elevator with more than 20 Kansas City and one by the per cent moisture suffers a dis- master of the National Grange LINCOLN—The second annual Ag Days will be held at the University of Nebraska college of agriculture Oct. 29, annunced Dr. Franklin E. Ellenough to pay for the cist of the National Grange of the Company of the National Grange of the Company of the National Grange of the Company of the Company of the National Grange of th count penalty. This drawback is plus an address by Harold Stas-Company.

> Smith, Herb Kraeger, Fred Meisinger, Roger Wehrbein, Gary-Rieke, Ed Biehl, Lapren Todd, Carl Everett, Ronnie Riemers, Bob Ehler, Dennis Todd and Jim Kraeger.

> Roger Wehrbein is a member of the National F. F. A. which is assembling in Kansas City with members from various part of

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