KANSAS UNION FARMER

Organization

Education

Co-operation

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FSA Co-ops Help With Food Job

smaller Farmers Get Heavy Machines, Improve Stock Working Together.

In establishing themselves as the farming group which is contributing, proportionately, the greatest part of the wartime increase in food production, FSA borrowers met with many diffi-culties which could be solved only through cooperative action.

Co-ops to provide transportation and marketing facili-ties, to buy feed, fertilizer and other supplies of good quality at advantageous prices; grading, packing and shipping co-ops; sire co-ops for improvement of livestock and workstock; co-ops for sharing farm equipment and laborall have contributed directly to production of vital foods.

At the beginning of 1943, there were 21,855 active cooperative associations and cooperative group services organized by FSA borrowers. The stories of some of these show how they have helped small farmers achieve full participation in the Nation's foodfor-freedom effort.

"Victory Farming"

Cooperation built the road to "victory farming" for small farmers in Stone County, Arkansas.

Seven years ago when the Farm Security Administration went into families who asked for help had an average of less than 11/2 cows each. Now they have 41/2 cows per family. Similar increases have been made in milk and egg production, in the production of all kinds of food that put the fight in fighting men. The key to their success? You'll find it in the records of their neighborhood co-

Ten mower-and-rake co-ops, took care of 750 acres of hay for 61 families in the county this season. Four co-op hay bailers enabled 25 farmers to harvest 7,160 bales of hay. A silage cutter co-op handled 35 acres of silage for 19 families, and two dipping vats are used by 53 families to keep their 450 head of livestock free from harmful parasites. In the county are 15 co-op bull clubs, with the pure bred sires serving 602 cows owned by the 182 members.

Among other co-ops are a hatchery which furnishes chicks to 100 families, three syrup mills making syrup for 35 families, a combine which harvests for eight families, a small grain thresher which is shared by 28 families. Farm Security enabled the co-ops to get started by making loans to families who were unable to get FARMER BORROWERS money from any other source to REPAY LOANS pay their share of the cost.

Co-ops All to Hemp When the Government found that war in the Pacific had cut off the hemp supply last year, Kentucky farmers were called on to produce seed from which to grow a domestic supply of hemp for roping, sacking and many other war materials. Sixty Wolfe County farmers signed up quickly to raise 72 acres of hemp for seed.

the small channels were flooded at the beginning of the year. This and considerable hemp was compared with 8.2 percent of the drowned out. No one in Wolfe outstanding principal retired in County owned a thresher to clean

the hemp that was saved. borrowers from the Farm Secur- standing principal in a number ity Administration, talked with of states including Ohio, Indiana, their FSA county supervisor about Kentucky, Tennessee, Arkansas, getting a thresher. Outcome of the New Mexico, North Carolina, Mongetting a thresher. Outcome of the discussion was a decision by 12 tana, and Oregon. farmers to buy a \$600 thresher cooperatively. One farmer put up \$50 and the other 11 borrowed \$50 each from the FSA to finance the

Tomatoes for Lend-Lease Twenty-four thousand cans . of tomatoes went to market recently from Miller County, Missouri, a county which in

SCARCITY VS. ABUNDANCE



Big Farmers, advocates of scarcity and greater income for themselves through Price, are out to break through parity ceilings and increase farm prices 10 per cent. Producing at capacity themselves, they would prefer seeing small farmers and consumers plowed under than to see the adoption of a program for abundant production, which necessarily would fortify small farmers. They know that 25 per cent of farmers would get 85% of income from a PRICE increase and that the 75% of smaller farmers would benefit little.

Farmers Union advocates a program of providing facilities to small farmers so they can get into all-out production. Millions of them can the county with loans and farm- double their production and their income at present prices, and get a ing advice for those who could larger share of an expanded farm income pie, while supplying consumnot get credit anywhere else, the ers, the nation and the Allies with the foodstuffs they need.

> other seasons had not produced any commercial tomatoes. They were a clear increase in food production, because none of the 13 farmers who produced them curtailed any other crop.

> The enterprise grew out of a meeting held last spring by families on the Farm Security Administration's program in Miller County who had set up their own purchasing and marketing association. They bought field-grown plants, at a saving, through the association, and planted 12 acres. The association, financed by an FSA co-op loan, contracted with the county's one cannery to do the processing, and arranged to sell the canned tomatoes to the Federal Government for lend-lease and the armed forces.

Drought cut the yield of tomatoes to 40 percent of normal. Next year, they say they will raise and market 200,000 cans of tomatoes.

March 10-One out of every ten or more than 100,000—farmerborrowers from the 12 Federal land banks and Land Bank Commissioner repaid his loan in full in 1942, the Department of Agriculture said today. Others made substantial payments on the principal of their loans.

Total repayments by farmers on land bank and Commissioner loans Raising hemp was not without for the year amounted to 12.8 its problems. Because of the rains percent of the loans outstanding 1941 and 6.1 percent in 1940. The rate of repayment amounted to Seventeen of the men, who were 16 percent or more of the out-

> A total of \$303,000,000 was repaid in 1942 by land bank and Commissioner borrowers on the principal of their loans. In addition, farmers deposited \$21,239, Through your support, it will not long future only pay you cash dividends but interest and bank and long the state of land bank and will contain the state of land bank and will contain the state of land bank and will contain the state of land bank and long the state of land bank and will contain the state of land bank and long the state of land long the installments of land bank and Commissioner loans. Interest is paid on these deposits at the same after all the very things for gressmen who want more millionrate farmers pay on their loans. which we are now fighting.

F. U. Livestock Returns 10% On Commissions

Patronage Refund Checks Are In the Mail-Cooperative Enterprise Paps Dividends

The patronage refund checks issued by the Farmers Union Live Stock Cooperative on their 1942 business have been mailed. The stockholder patrons of this cooperative will receive around \$3, 500.00 in cash or 10 percent of the commissions which they paid in.

This would not be important of it were not for the fact that in addition to this cash payment, these producers also received a service on the Kansas City, Wichita, and Parsons live stock markets, through their own firm, which was second to none. This cooperative has a force of salesmen on all three markets who know their business and are conscientious, hard working men.

Cooperative enterprise does pay dividends. Some of these dividends we see and feel as the cash jingles in our pockets. The most important dividends however are those which are intangible, such as the satisfaction derived from the knowledge that through these Co-ops a better market price has been established; that the members are not dependent on a narrow, local channel for the disposition of their raw product and that because of working together they have established a trend which is succeeding and doing a worthwhile job.

The Farmers Union Livestock Cooperative is your company. It was established by producers to do a certain job and has done it.

One Day Farmers **Union School at Mankato Arouses Interest**

President E. K. Dean in Charge of Important Discussion Groups—Education Director Esther Ekblad Describes Educational Program.

The Farmers Union of Jewell County held its first oneday Farmers Union school at the Legion Hall, Mankato, on March 25.

Thirty-five members were present for the covered dish dinner which was served at noon. In the afternoon, State President E. K. Dean conducted discussions on Automobile insurance, the hybrid seed corn program, and cooperatives.

State Education Director Esther % Ekblad, spoke on the functions among those represented at the of local unions, and of the educational program within the local and county unions.

The evening session was devoted principally to a discussion of legslative questions, with President Dean in charge. Manpower and production problems received much attention. Approximately fifty people attended the evening students had been valuable and

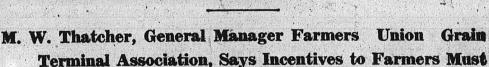
school.

Rollo Henningsen, County vicepresident, Lloyd Reed, County Secretary and Mrs. Rollo Henningsen, County Education Director, were

recommendations were made that Mankato, Burr Oak, Ionia, Rose similar meetings be planned for Hill and Vicksburg locals, were other counties.

Support for Flaxseed **Program Is Urged**

Be Continued—Urges Immediate Action.



A charge that the Secretary of Agriculture and Congress are not making certain that we will have an adequate supply of needed flaxseed this year for linseed oil and other essential purposes, was made in a radio speech on the FOOD FOR FREEDOM PROGRAM, by M. W. Thatcher, General Manager of the FUGA on March 14.

Stating that 50,000,000 bushels of flaxseed is needed critically in that Senator Byrd of Virginia has war production in 1943, Thatcher sabotaged the Department of Agri-pointed out that a minimum of 5 culture's entire food producing tween now and May 1st. In order Byrd has demanded that the Deidle acres into the risky flaxseed the Regional Credit Corporationfor each acre of flaxseed put in- ficult to get, instead of being libto production by the farmer, in excess of 90 percent of the war goal of crops allotted to the farm, and second, a war-risk loan, with partial production insurance man in regard to this programthrough the old Regional Agricul- in order that RACC and the lib-

tural Credit Corporation. These two incentives fall far short of the incentives given to private industry, yet there have been many complaints from representatives of the bankers and Congress reffused to back up the President of the National Federa-Secretary of Agriculture with an tion of Grain Cooperatives, was appropriation for the money needed to make the incentive.

The fact is, Manager Thatcher further stated, that the farmers have decided not to plant flaxseed this year-and its lack will be a national calamity. He urged that all Farmers Union members write their members in the House and Senate at once, to support the Secretary of Agriculture in making good his two promised incentive aids to farmers.

An extra year of war may be the result if this program is neglected and immediate support of the determined effort of the Farmers Union to secure the favorable consideration of Congress, was asked in closing by Mr. Thatcher.

Another Food for Freedom **Broadcast**

Another speech urging support of Secretary Wickard's flaxseed Because of its past and present program, was made on a FOOD performance this company is FOR FREEDOM radio program worthy of your support and with- one week later, by Gordon Roth, member; aires and less food. Pointing out grams, today!

mililon acres must be planted be- program, Roth said that Senator to persuade farmers to put their partment of Agriculture's RACC, crop, two incentives were offered have the fifty million dollars by the Secretary of Agriculture: available for loans tied up, and one, a bonus of 10 dollars per acre that credit be made hard and diferalized.

Roth said that every farmer, as well as city dweller, should telegraph his Senator and Congresseralized loan program be protected. At the time of the broadcast, FUGTA General Manager Thatcher, in his capacity as vicechairman of the National Farmers Union Executive Committee and on his way to a meeting with Governor A. G. Black of FCA, which supervises RACC, and J. C. Wells, Jr., president of RACC.

Emphasis was again placed upon the importance of telegrams sent to Congressmen and Senators. Arthur Capper, farm senator from Kansas, wrote recently to Thatcher:

"Friend Thatcher," Senator Capper said, "Your closing paragraph, in which you advise the farmers to wire or write to their senators and representatives, was good advice. I feel that our farm friends are not doing enough of that. For my own part at least," he went on to say, "I like to know what is in the minds of these farm people—whether they approve or #sapprove. It is the best way of finding out whether I'm on the right track or not. Cordially yours, Arthur Capper.

In closing, Roth again suggested that every farmer should re-

What the Locals Are Doing

"I Will Attend My Local Meetings"

ELEVATION LOCAL HAS SUCCESSFUL BOX SUPPER

An Early Report Sent in By Local on March 16 Funds' Raising Meeting.

Elevation Local No. 1916 of Shawnee County, held its annual box supper at the school house, ten miles southwest of Topeka, on the night of March 16.

While waiting for the crowd to gather we played "Down in the Faw-paw Patch", "Daisy, Daisy," and "Captain Jinks." We then opened our program by giving the flag salute led by our president and program chairman, W. E.

C. L. King then showed some movies; one of a colored film of scenes in Southern Cailfornia; the cther a news reel of the invasion of North Africa.

Little Rita Charlene Engler then played two short pieces on the piano after which we had community singing led by Mrs. W. E. Corbett, with Mrs. Elwyn Engler at the piano.

We then got down to the real business of the evening, the auctioning of the boxes. M. D. (Buck) Sebring was the very efficient auctioneer, selling the boxes for a total of \$19.65. Proeeeds from some pie and coffee sold brought our total up to \$21.85, which we considered very good for no larger crowd than we had.

We had a jolly hour eating our suppers and visiting and cleaning up affterwards. When we locked the school house door at midnight we felt like we'd had a really successful evening.

Mrs. Elwyn Engler, Secretary-Treasurer

SMOKY HILL LOCAL MEETS

by President Leroy Norberg at 8:30 p. m. Esthehr Ekblad was called on to lead us in singing with Mrs. Leroy Norberg accom-were appointed on the lunch com-The meeting was called to order panying. We sang, "The More We Get Together," "Isn't Any Trouble," and "Organize Oh Organize." The rollcall was read and 16 dues paying members answered. The minutes of the previous meeting were read and approved.

The funds' raising programs were discussed and the local decided to have a Pie Social on the next meeting night, which would be April 5.

Reports were given on the Farmers Union School by Walter Arnold, Amos Dahlsten, Edgar Prickett, and Ralph Sjostrom. David Train, Manager of the Farmers Union elevator, gave a brief report of the School's evening meeting. He stressed how these large production centers are sending out poor material and are causing a lot of accidents in our Army and Navy training camps. Still the government is not doing

a whole lot about it. Miss Ekblad was again asked to lead singing and songs chosen were "Ruben and Rachel" and Viva La Compagnie." Esther gave a very fine outline of a good local meeting. She gave us some very fine reference material for local discussions. We should get up some very fine meetings so that more of the members would come. We were very glad to have her with us, and we are sure that more people will come to our meetings if we follow her instruc-

The meeting was adjourned and a good lunch and social hour followed. Even if it did look bad with the ice storm outside the people didn't seem to be in any hurry to go home.

Ralph Sjostrom, Reporter and Junior Class Teacher.

TURKEY CREEK LOCAL MEETS

15. The meeting was called to order by George Wild. Due to ill- BEAVER LOCAL ness, there were only eight mem-

Sandy Hook Local, Bert Wilson, Mr. and Mrs. George Seele and

Mrs. Richard Seele, Mrs. Haase MANKATO LOCAL HAS and Irma Jean from Greenwood FUNDS RAISING

We all had a nice evening and good lunch was served. Dorothy Bernitter, Reporter.

PLEASANT VIEW 1843 HAS BOX SOCIAL MEETING

A large and happy crowd attended our social night of March 17 at the Pleasant View school house near St. Marys.

We served a covered dish supper to about 60 guests, a nice program was enjoyed. Several friends came from St. Mary's and entertained us with many musical num-

Miss Erma Jean Hasse was awarded the most popular lady's share by donating money.

gift. Mr. Charles Steele the gentleman's gift. Several door prizes all-day school March 25, with a tleman's gift. Several door prizes vere given.

A short business session followed the program with talks by some of the visitors. We departed for home at a late hour, well pleased financially and socially. Clara Grieshaber,

Secretary.

KAW VALLEY HAS REGULAR MEETING

The Kaw Valley Local held its regular meeting March 5, 1943 at the Greenwood school.

The meeting was called to order by the president, Mr. Bert

Roll was answered with the name of some important person in the Farmers Union.

The minutes of the previous meeting were read corrected and then accepted. The message to the Local was

read by Mrs. Bert Wilson. Those who attended the school at St. Mary's gave reports of what they learned at the school,

mittee for the box social which will be held in the near future.

Motion was made and seconded that we adjourn until next meeting to be held April 2. Lunch was

Everyone welcome to attend our meeting.

ELBOW LOCAL MEETS

Elbow Local No. 1786 met in regular session Friday, March 12. After a short business period, the Juniors were taken to the basement by the Junior Leaders and classes for the ensuing year were organized.

Inasmuch as this is Box Social week, the Local decided to pass the hat around this year, rather than try and conduct a successful box supper on such short notice. Two-thirds of amount will be sent to State Office-the balance will be used by the Local in its educational work. The Local voted to entertain the County Union quarterly meeting at our next regular meeting on April 9,

Mr. and Mrs. Arthur Cedarburg are new members of the Local. After coffee and wafers the crowd danced to a late hour.

Joy Hammett, Secretary.

REPORTS BOX SOCIAL

Sandy Hook Local of St. Mary's, Kansas, had a box social and card party at the Sandy Hook school house on March 16.

A very good attendance was en-tertained with a card party which was followed by the auction of pies and boxes, according to Har-old Phippen, Treasurer of the

A total amount of \$40.42 was collected, 20 percent of which was Turkey Creek Local No. 1868 at retained by the local, with \$32.34 Maple Hill, Kansas, met on March remitted to the State Office.

The Beaver Local No. 1558, bers present. The meeting was hurned over to the county and ing planned for March 31, 1943.

With four county officers present, Miss Esther Ekblad, Director of with rour county officers place in Miss Esther Exblad, Director of a very good meeting was held. In- Education, will be the speaker of teresting talks were given and a the evening. The refreshment committee reports a covered dish Our guests were Jim Petty and supper for that night. This meeting will take the place of the regard Mrs. Harold Phippen from ular meeting on April 5, 1943. Mrs. Don Berrie,

Secretary.

MEETING

Mankato Local No. 1848 had a pie and plate supper at the Lamb school house March 16. Many ATTEND I. O. O. F. SOCIAL members and visitors were pres- MEETING AT MCPHERSON ent and a fine program was the principal entertainment feature. There were ten pies, twenty-one the I. O. O. F. Social meeting at lunch plates and a chocolate cake McPherson Friday evening, March containing one dollar in coinsdimes, nickles and quarters. the Farmers Union the movie "The Twenty-eight pieces of cake were sold which brought \$4.80.

The Jewell County Auctioneer, Mr: Hansen was auctioneer for the Local and he certainly knew how various items. Some of the members who had sickness at home and couldn't attend, did their

pot luck dinner. President Dean and Esther Ekblad plan to be with us for that day and evening at the Legion Hall. Our next meeting will be April 7 at the Legion Hall. Sandwiches and coffee will be served by the mem-

Both Senator Arthur Capper and Congressman Frank Carlson have written to us in answer to our letters on FSA and other items which the Local wrote about.

We are enclosing a check for \$13.59, as a result of our funds' raising night

Mrs. George Wharton, Secretary-Treasurer.

GROVELAND LOCAL **GIVES TWENTY DOLLARS** TO BOX SOCIAL FUND

A check for twenty dollars to be donated to the state-wide funds' raising program was included in a remittance for dues, by P. W. Seidel, Secretary of Groveland Local No. 1688, McPherson.

Secretary Seidel wrote: "Instead of having a box supper our Local is sending twenty dollars as a

SPRING FARM SCRAP DRIVE

War Production Board has appealed to American farmers to collect three million tons of iron and steel scrap from farms and the rural areas of the country, during the first six months of 1943 This means that each farmer will have to average 1,000 pounds of scrap, if the quota is to be met.

Rural women are doing triple duty in the War Eff o r t — maintaining the physical health and comfort of the family in the home, helping in the fields to provide Food for Victory and aiding in other special wartime programs, it is pointed out by M. L. Wilson, Director of Extension Work, USDA. But we must provide greater amounts of scrap metal, rubber, household fabrics and materials made of hemp. Every rural woman can aid in this effort by urging the men in her family to see that scrap is col-

lected. Here is a partial list of scrap items most likely to be found on farms many of which may have been overlooked in 1942

campaigns. Broken Garden Tools. Old car bodies, chassis

and parts. Plows, harrows, rakes and other machinery. Gears and flywheels.

Scythe blades. Oil drums, kerosene cans Useless tractors and parts Long transmission belts, whether of rubber or fab-

Wagon wheel rims. Iron horse troughs and feeding racks. Barrel hoops. Old water pumps. Rolls of wire,

Old shears.

Old wire. Old metal fence. Old pipe, pails.
Abandoned windmills.
Water tank towers.

Old line shafts for threshing.

contribution to the funds' raising closed with dancing that was program of the Farmers Union." enjoyed by both members and visitors. the Local.

A BOX SOCIAL PROGRAM, APRIL 8

Kaw Valley Local No. 1935 of Belvue, Kansas has planned a fund raising program at the Greenwood school house at Bel-vue, on April 8, it is reported by A. C. Clawitter, Secretary of the

Mrs. E. K. Dean, Diane Dean, and Esther Ekblad were guests at 26. Through the cooperation of River" was obtained from Kansas University and shown at the meeting.

After the movie Mr. Homer Spence introduced Miss Ekblad to handle the auctioning of the for a brief talk on the work of the Farmers Union. The evening

We Manufacture-

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The All-Purpose Flour

Ask for "Russell's Best" Flour at Your Farmers Union Co-Op. **Elevator and Stores**

Handled by The Farmers Union **Jobbing Association Feed** Warehouse in Topeka

Russell Milling Company

RUSSELL, KANSAS

with FUJA

By HELEN DENNEY

Interest Checks to Members

The following letter from General Manager H. E. Witham was mailed with the checks for the 1942 interest on stock in the Farmers Union Jobbing Association: March 10, 1943 X

Dear Member: You always welcome a check for interest from your cooperative, we know. Not just because of its cash value, but

also because it is an indication of that cooperative's well

1942 was a very successful year for the Association. A 51 percent increase in the sales of KFU and UNION STANdard cooperatively manufactured feeds was a stamp of approval by our customer members for our operations in that field. At the Salina office, as well as in Kansas City and at your Terminal Elevator in Topeka, grain operations for the year brought very satisfactory results. A copy of my report to the stockholders at our annual meeting will be mailed to all cooperative business association members and active Farmers Union Locals in a week or two when it is returned from the printer. Individual members will be mailed a copy upon request.

A good thing to remember when considering "interest" is that it is a sort of two-way word. You get it if you give it. For when you are interest-

ed in your cooperative enough to patronize it consistently, the cooperative is generally able to pay interest on its stock. In war times it is even more imperative to maintain an active interest in your cooperatives. Do not fail them now lest while winning the war you lose the splendid fight farmers have made through the years to gain control of the marketing of their products and the purchasing

of their supplies. Yours sincerely, H. E. Witham, General Manager.

Included in the list of stockholders of FUJA are a number of inactive Kansas Farmers Union Locals. In some cases the interest would cover the cost of the dues for a number of farmers in the Kansas Farmers Union. If you are a member of an inactive local which has stock in Farmers Union Jobbing Association, why don't you revive it. Regional and local cooperatives realize that the more active Farmers Union Locals there are, the more educated and loyal members those cooperatives will have.

MANAGER OF CO-OP MUST BE COMPETENT

The reason most frequently stated for failure of cooperative associations is inefficient management. Management is the direction and control of all the varied activities of a cooperative, including handling the product, merchandising, ttc.



Who sez I'm too

I may be small now, but it won't take me long to grow into a big, healthy laying hen if you give me a clean place to live and plenty of good feed. Of course, I mean

UNION STANDARD

CHICK STARTER GROWER MASH Manufactured cooperative-

Farmers Union Jobbing Association

ly for you by

Topeka Kansas City Girard-Wakeeney

sponsibilities of the Board is the selection of a competent manager. fine groundwork of experience The manager's job is principally that of controlling the technical are sure he will be quite successoperations of the association. He ful. Your page editor sincerely should have experience in the type hopes he will remember us with of work he has to do. He should be the best man obtainable. His petent businessman, in whom the the busy grain office in Kansas of its children?"

He must be able to meet the technical requirements of the job to be done. He must know how to grade grain, how to properly clean through Kansas State College, his it, and how to lot it to best advantage for shipment. He must Manhattan, Kansas, and later rekeep posted at all times on the turned to the College for a year terminal value of the grain so on a scholarship for research as to guide his purchases. He work in cooperatives and grain must be alert to adopt new ideas marketing. He worked for a seaand improved ways of doing son or so in the elevator at Denthings, and above all, he must make himself familiar with the since coming with Farmers Unnumerous requirements of federal ion Jobbing Association has programs, relating to storage and worked in the office in Kansas loans on grain.

One of his most important qualifications, is that he be sympathetic to cooperative principles and ideas. This is essential because the extent of the loyalty of the association will depend largely on the ability of the manager to act as a leader and inspire member confidence. In other words, the manager must be able to "sell" the association.

It is a mistake to employ a manager whose principal recommencation is that he will take a lower salary than others. Cooperatives must pay on a competitive basis for the experience, training, and ability necessary on the part of their managers. It should be RATIONING remembered that cooperative employees, unlike those in private business, have no opportunity to acquire ownership in the business or share in its profits.

have been especially busy for the group. grain department of FUJA. About Can 1450 cars have been handled for our members at the Kansas City and Salina offices. This is approximately double the number handed during the same period in 1942. Prices paid for wheat at both markets are, of course, much higher this year, having ranged generally from about \$1.30 to \$1.45 a bushel so far in 1943.

MEETINGS IN **COWLEY COUNTY**

Esther Ekblad will attend meetings of the Kellogg, Beaver, and Bethel Locals in Cowley County, March 30, 31, and April

On Friday evening, April 2 go Esther will be a guest speaker at 25. an FSA Community Meeting near Arlington in Reno County,

HEAD OF FUJA INFORMATION DEPT. GOES TO WASHINGTON



Tom Hall, who for the last several years has been manager of the Service and Information Department of Farmers Union Jobbing Association, left last week for Washington, D. C., where he will be marketing specialist in the grain division of Farm Credit Administration's Cooperative Research and Service Division. His field and office work for and with the cooperative members of the Association has given him a for his new work at which we ar occasional article for "Day-byother half of the "Service and peace with untrained leaders?"

Information Department!" Mr. Hall "milked" his way parents having a dairy farm near ton, Kansas, after college, and City and at Topeka, in addition to his activities as field representative. Farmers Union Juniors are well acquainted with him, too, for he taught a class in cooperatives at the last three summer

Mrs. Hall and their young son, Larry, will follow Tom to Washington as soon as living quarters are found for the little family. Mr. Hall's experiences in this national field of research will be valuable to him and increase his ability to help Kansas cooperatives when the war is over and he returns to his work with Farmers Union Jobbing Association.

INFORMATION

March 29-Meat, cheese, canned fish, butter, lard, and other edible fats and oils—this week use only red A stamps in ration book No. 2. This provides 16 points per person WHEAT MOVEMET GOOD to be spent interchangeably for The first twelve weeks of 1943 meat and the other items in this

Can Save Up Meat Stamps

The A stamps may be saved, if desired, and used any time through April 30, along with other red stamps becoming valid each week in that period. Expiration date of fifth week stamps has not been fixed yet.

Processed fruits and vegetables, canned soups and baby food — through Wednesday, use blue A, B or C stamps in ration book No. 2, and at any time until the end of April also use blue D. E. and F stamps. Note new chart of point

values effective today.

Sugar—Stamp 12 in book No. 1
good for five pounds through May 31. Coffee—Stamp 26 in book No. 1

good for one pound through April Shoes-No. 17-1 pair through

A Story of Rural Schools

Because-

1. Nearly 6,000 Kansas school

2 Living costs in rural areas have increased 30 percent. Though Kansas farm income has advanced 130 percent during the last three years, teachers' salaries in Kansas have increased on the average of only 12 percent.

3. Weekly earnings of factory workers have increased 43 percent since January, 1941, and farm wage rates nearly 80 percent. Teachers' salaries have increased sult from closed and improperly only 12 percent.

4. State Board of Education reports, "Two thousand of the best students will drop out of school teachers in Kansas have left the prior to graduation to receive salprofession because of low pay, and salaries are not adjusted."

5. Superintendents in all sections of the state demand, "How can I staff a school with good tion of teachers, the standardizateachers at the salaries offered?"

6. Legislators have admitted, 'That many of the 1500 people holding emergency certificates are not qualified to teach." 7. Teachers urgently inquire,

'How can I meet increasing living costs on a depression rate

8. Industry calls, "Come with me and I will pay you more in a week than you now earn in a month teaching school."

9. Boards of Education plead, "How can we pay higher salaries when the tax levy is already hitting the ceiling?" 10. Kansas Youth wonder, "Why

Day"-not only because it will are we called upon to sacrifice, honesty and integrity should be make interesting reading but be- fight, and die for a democracy membership relations, financing, unquestioned, He should be a com- cause the manpower situation in that is neglecting the education

association members will have city has worked a 'squeezeplay" 11. Thinking Citizens urge, viated on the time and energies of the "Why win a war and lose the ules."

pends upon an educated and trained electorate.

KANSAS SCHOOLS CRUMBLE KANSAS SCHOOLS MUST BE REPAIRED NOW

1. Or thousands of Kansas chilteachers have an average annual dren will have no school next fall, salary of less than \$600. sas children will be taught by woefully untrained teachers.

> 2. Or wartime demands on education will suffer unspeakably.

> 3. Or still larger numbers of excellent teachers will be forced from the teaching profession.

4. Or the future of Kansas and the Nation will be sabotaged by juvenile delinquency that will reoperated schools.

5. Or thousands of high school aries higher than those paid their fundreds of others must leave if teachers with college degrees and years of successful experience.

6. Or the present educational structure involving the certification of schools, and the financing of education will crumble to the ground.

A CALL FOR IMMEDIATE ACTION

1. Increase the pay for Teachers. Enlist community support to restore predepression salaries for teachers.

2. Teachers Deserve Just Share of the Increased State Income. Teachers who are doing as much or more than any other group in the war effort are entitled to a just share of the increased state

3. Boards of Education Must Act Now- The exodus from the profession by teachers will be alleviated by improved salary sched-

12. Enemies of Democracy aries. The New Federal Aid Bill, laugh, "When free public educa- S. 637, would give Kansas schools tion suffers," Why? Because these more than four million dollars anenemies know that democracy de- nually. Two-thirds of this money would be used for teachers' salar-



Kansas City-Girard-Wakeeney-Topeka

Farmers Union Proposals to

Shortly after President James G. Patton submitted his 1943 food production proposals to the Byrnes Economic Stabilization Board, he held the largest press conference he has ever held. Eastern newspapers featured it. Consumer groups, welfare groups, labor sought interviews, resulting in plans for a nationwide speaking tour. The plan was discussed on the American Forum of the Air Sunday night An Eastern "Food For Victory" group may get behind it. It is of such national importance that every Farmers Union member should understand it in detail. Consequently, the KANSAS UNION FARMER reprints it here in full as it was presented to the Economic Stabilization Board:

The proposals herewith presented are suggested for action during the coming months to improve war production on farms before the Spring of 1944. Other steps than those suggested here are undoubtedly needed now. These proposals do not call for full conversion of agriculture to meet the demands of total war.

Agriculture has by its nature lagged behind industry in conversion to total war. Full conversion will require more time than in any other section of our national life. Compared to the British, or the other major nations, our farming has just begun to convert. We should be no slower than the unchangeable cycles of seasons, crops and livestock.

It is probable that extraordinary food demands will last through at least the next three crop seasons. Therefore, our farm policy should be based on the needs and possibilities for conversion in that period, rather than being month-to-month and year-to-year adjustments.

But for the 1943 crop season, a short view and fast action are essential. There are gaps in the program offered. However, it is presented with hope that even this much improvement will be of great value.

The Basic Objectives

Maintaining and increasing farm production depends upon two types of

1. THE DIRECTION AND ORGANIZATION OF PRESENT PRODUCTION FACILITIES to insure their most efficient use, in terms of the changed food requirements.

2. THE ENLARGEMENT OF OUR FARM PLANT to allow fuller use of the labor and other capacities of some 4,000,000 farmers whose operations are below minimum standards of efficiency.

To this should be added the necessity for a rapid overhauling of our practices in processing and consuming farm products, so as to attain greater use from our supply.

Both the job on the farm and the portion of the job which lies between the farmer's gate and the consumer's table require better leadership by Government.

Immediate Proposals

Here, in summary, are the major proposals which we are now making:

(1) Invest at least one billion dellars of production capital in the most suitable of the 4,000,000 less-productive farms, and extend them appropriate farm management assistance so as to secure approximately a 10 per cent increase in our civilian food supply during 1943-44.

(2) Organize neighborhood machinery and labor pools throughout the nation to increase the efficient full-time use of equipment and manpower on our 2,000,000 most efficient farms.

(3) Insure adequate skilled farm labor by increasing the President's \$65,000,000 special farm labor budget request, promptly putting that program into
effect so that a landarmy of 400,000 mobile workers can be organized and
utilized under government supervision.

(4) Encourage heavier production and use of feeds, making U. S. and Canadian supplies of wheat available at low prices. Subsidize cotton producers to encourage a more rapid shift from cotton production to livestock, oil crops and livestock feeds.

(5) Extend more guaranteed prices to farmers, including crop insurance on all high risk production. Maintain present farm price levels, but adjust individual prices by means of guaranteed "forward" pricing so as to use prices to direct the production effort into the right channels; supplement this by incentive payments for increasing production, especially for milk.

(6) Revise 1943-44 goals into line with possibilities opened up by the above program, and allow individual farmers more leeway in deciding which products to grow than the arbitrary farm quotas now allowed.

(7) Further consolidate Federal farm agencies at county and state levels; double or triple the number of farmers on official committees who, in the last analysis, have the know-how, the ability to get the job done.

(8) Rationalize food processing and distribution, utilizing nutritious foods now being neglected, cutting out frills and luxuries; get more efficiency out of our supply and calories, vitamins and minerals.

Under-Employed Farmers

Figures are now available which for the first time allow an accurate analysis of the minimum production posibilities of our farmers. These figures indicate that:

Less than two million farms are adequate in their land, equipment, credit and management resources to use at full efficiency the labor or one or more farm families. The farms which are experiencing a labor shortage are to be found among this less than two million.

On four million other farms, there is no over-all labor shortage, but rather there is an under-employment of labor on most of them. This is due to lack of land, credit, equipment and modern management practices.

To determine the number of farms on which large and rapid increases of production could be obtained, we requested the assistance of the Bureau of Agricultural Economics. The Bureau had available new information from the 1940 census which enabled it to indicate accurately the number of farms immediately available for increases. (See Table.)

It shows 1,636,000 such farms. This figure includes about 250,000 present Farm Security borrowers. By our estimates, based upon a further analysis of census data, these farms are distributed about equally between the Northern and Southern states, the number in each state and region being shown in Table II. From 10 to 20 per cent of the farms listed in each state are now receiving FSA assistance; the national average is 15 per cent.

To calculate the minimum increased production possible from these families, we have assumed that the production record established by 463,000 FSA borrowers during 1942 (appendix 2) can be extended to the 1,390,000 similar farms. We have also assumed that present FSA borrowers, if assistance is continued for them, could secure approximately the same increases in 1943 as in 1942.

\$1.50 In Food for \$1.00

Important increases will be secured in all other commodities in addition to these nine, and much food will also be produced for home use, thereby lowering the drain by low income farmers on the nation's food supply. We estimate that the total effect of such a program would be the production of three-quarters of a billion dollars' worth of food at farm prices, or about 5 per cent of the expected national total for 1943. It would, however, represent 7 per cent of the supply available for civilian consumption, assuming that the amount available for civilians is not further reduced during the coming year.

TABLE I.—CLASSIFICATION OF THE NATION'S F.

Classification	Number of Farms
Group I Full employment for one or more workers. Operations almost at full capacity.	1,950,000
Group II Less than full employment for operator but readily convertible to Group I by addition of capital resources.	1,820,000
Group III Limited land resources, cannot be expanded to full employment in short period.	860,000
Group IV Inadequate land resources, little or no expansion of production possible.	1,460,000
ALL FARMERS	6,090,000

1 Included in this column are operators over 65 years of age, share-croppers, 2 This will be provided by the Department's new farm labor supply and trai 3 It is anticipated that these needs will be set by local banks and the disburse 4 The loan program of the Farm Security Administration in 1942 reached all the transfer of program is needed.

of this type of program is needed.

5 The Department's labor supply program will recruit from these groups. A time, which should be ample to meet all labor demands of Group I far.

6 Although technical guidance is needed for these loans similar to that give

production of one or two food enterprises. Some of these loans might 7 This table was based primarily upon figures from the census of 1940. Alth likely that there has been no loss in the number of farms operated in is still available on the remaining farms.

The initial investment for such a program would be approximately one billion dollars with increased food available in the first year of about one and a half billion dollars at consumers' price levels. Virtually all of the dollars advanced would be repaid within 2 or 3 years, making the cost of administration the only cost.

It is true that such a program, which would call for a tripling of the F; operations, cannot get in full swing in time to get full benefits, from the 1943 cr season. Nevertheless, much could be done to increase livestock production before the spring of 1944 and to prepare for the following crop year. Loan operations FSA have been restricted by lack of funds. Assistance to farmers has been minimum basis. A real program of building up to efficiency will produce constably greater results. The important thing to remember is that, without help, to big majority of these farms will make no increase in production; they will constitute drains on the food supply produced by other farmers. They must be given management assistance as well as credit to build up their capital. Not only the experience of FSA, but the independent judgment of qualified economists has verified this fact.

Labor and Machinery

Our proposals for insuring adequate supplies of labor and machinery inclu provisions for immediate action to organize and use present resources on a neigborhood basis. However, we must have a reliable land army of volunteer civilia to meet seasonal needs for mobile labor. To succeed, this plan must guarant the workers minimum standards and provide that producers needing their lab make contracts with the government so that maximum man-hours of product work will be obtained.

Machinery utilization can be made more efficient. Maximum use can be can be tained by community agreements. Farmers' machinery-and-repair co-operative should be assured government aid when needed. Machinery pools can draw in postely owned implements only if (a) the owner is gnaranteed first call on his of implement; and (b) the government gives him a guarantee that the machinery we be maintained in working order, to be returned to him in as good condition when he pooled it, or if depreciated or worn out, will be replaced by a new implement. This pooling of machinery and labor can best be carried out on a dericatic cooperative basis.

Prices and Goals as Tools

In, of and by themselves, prices cannot be relied upon to produce war-vi foods in the kinds and quantities needed. But properly adjusted and used wi other tools, prices can be of great service.

Reliance upon parity prices will not get increased food production. Increase of parity prices by the inclusion of cost of labor paid and/or unpaid will not do the job. Parity was not invented or designed to get production its purpose was to assure the relative position of farmers in our economy.

The present farm price level is about right to help production—neither thigh nor too low. Prices must be stabilized at the present level. But, within this of farm prices, adjustments downward and upward are necessary in order get the kinds and quantities of foods and fibers most needed.

Thee USDA has done well in keeping livestock feed prices from spiraling tward. Wheat production has finally been turned loose, after long urging by Farmers Union. Better distribution of corn and wheat acreage will increase p duction of both crops.

Use of Prices

Prof. Theodore W. Schultz, of Iowa State College, in his pamphlet "Fa Prices for Food Production," just published and attached hereto as an append sets forth in Table 14, page 38, the extent to which he believes parity prices a out of line, from the point of view of getting maximum production of the cromost needed. In a series of tables (Tables 6, 7, 9 11 and 12), he gives his estimate of the best farm prices to assist in getting required production of each principal vital crop.

Dr. Schultz also proposes important changes in the goals for various co modities. In applying these goals to individual farms, the effort to award n chanically quotas to individual farms on the basis of a county average should discontinued, in order not to misuse land, labor and machinery.

I have examined these tables and Dr. Schultz's supporting argument am of the opinion that the adjustment of goals and most prices he proposes contribute greatly to increased production and should be adopted. Such adjustments will not result in an increase in the total price for all farm production.

Need Incentives Too

In addition to price changes, we urgently need incentive or bounty payme for increasing production as proposed by Secretary Wickard. This proposal

Increase Production in 1943

Operators With:		
Possibilities itional Food	Capacity for Expanding Wartime Food Production Effort	Assistance Needed for Maximum War Output
440,000	1,510,000	Adequate labor supply ² Production credit ³
630,000	1,190,000	Production credit ³ Supervised loans ⁴
400,000	460,000	Supervised loans ⁴ Mobilization for Farm Work ⁵
820,000	640,000	Mobilization for Farm Work ⁵ Special food loans ⁶
290,000	3,800,0007	

erm workers.

n program. the budget for which has already been submitted.

w loan program utilizing the Regional Agricultural Credit Corporations. 00 farmers, many of whom were able to move up into Group 1. A. rapid expansion

ed labor reservoir of 1,000,000 workers is available from these families at the present e years ahead and also certain demands for increases in industry. Fervised loans, this credit constitutes a special category of very small loans for the lade to part-time and semi-retired farmers in the other groups.

estimated that a net loss of perhaps 300,000 operators has occurred since then, it is and II. In spite of losses of farms in Groups III and IV, a labor reservoir of 1,000,000

MUST, and the Administration should immediately announce the details of plans to extend it to milk and milk products.

Farmers also must have assurance of minimum support prices on many more commodities, as the Farmers Union has repeatedly pointed out. The special war crop advance being made with RACC funds should be made available for livestock production. Crop insurance plans are ready for high-risk crops, but should be revised to include, in addition to production costs, at least the normal return which would be made on the commodity being displaced by the high-risk crop. Farmers must have something which approximates the guarantee extended to industry in constructing and/or operating additional war plants

Perhaps an individual farm contact for certain commodities would be a part of the answer. Farms are war plants and in expanding our farm plants, the government now asks the farmer to assume much more risk than any industrial firm has undertaken.

Food Utilization

Much effort has been devoted to price control and rationing of farm products. Little attention has y et been paid to eliminating waste of manpower and materials in assembling and processing our foods. Little attention has been paid to fuller use of some of our best sources of good nutrition. Nothing has been done to introduce mass feeding, particularly in war factories, as a great saving of both food and manpower. We suggest the rationalizing of milk distribution as a good place to start. We suggest also much fuller use of our supply of skimmed milk and steps toward the eventual elimination of white flours, if that becomes necessary. Food utilization in itself offers great economies and merits extended examination and fast action to promote conservation of our scarce supplies.

Democratic Organization

Many more farmers must be allowed to bear responsibility in the farm programs. Total war will call for much greater individual responsibility and discipline in what has been an almost unorganized industry. Problems cannot be solved by officials away from the grass roots nor can the will to succeed be developed unless comparable democratic responsibility is made possible. As part of such a change should come the unification of government agencies dealing with farmers, and the unification of the war effort at the top.

DETAILED SUGGESTIONS FOR FARM PROGRAM

(Note: Names of various agencies are used to identify the type of service indicated, not to suggest assignment to such agencies. Under our proposal, ALL agencies would be merged in one unified effort.)

A. To Increase Production by Underemployed Farmers:

- 1. Use credit alone, with responsibility resting on County War Boards for aggressive action; private credit, PCA's RACC as sources; AAA, county agents, War Board Loan representatives, and FSA supervisors to give advice at time of loan.
- 2. Greatly expand supervised credit program for full-time farmers. Should reach at least 1,000,000 out of 1,385,000 farmers best situated to use it, and be continued for 460,000 present Farm Security borrowers. Funds needed: approximately a billion dollars at once. Build up an adequate staff to furnish necessary type of farm management assistance. Use both FSA and AAA personnel.
- 3. Adopt a farm expansion program for farms now fairly well operated but too small. Lease available land adjoining them to expand to fully efficient basis. This should reach a quarter million farmers. They will need in addition some credit, machinery, and livestock. A joint Extension Service and FSA program.
- 4. Establish procedure and authority for consolidating farm units wherever and whenever opportunity arises. This applies to areas where farms are now much too small, and to many farms that have been or will be vacated as employment opportunities open up further. This requires methods similar to those used in the Tenant Purchase (Bankhead-Jones) program.
- 5. Set up a special loan program for part-time farmers, elderly farmers, subsistence farm, and share-croppers, who can not handle a full-sized production loan, but can develop one particular product, such as poultry. Between a million and two million farms are available for such projects.
- 6. Give special assistance to farm co-operatives for handling the increased production which will result from the above program as well as the increases already projected in the USDA 1943 program. Co-operatives are also needed to make heavy equipment available for efficient use by small farmers, and to furnish other farm supplies.

7. Insure increased production of farm machinery, particularly horse-drawn equipment and small tools, that these programs will need.

These seven points will shift more livestock to low-income farm areas, produce more livestock feeds, improve land-use in those areas, and use the labor of low-income farmers much more fully.

B. To Maintain and Increase Production on 2,000,000 Most Efficient

- 1. Launch at once a nationwide drive to organize neighborhood "Machinery and Labor Pools," as already underway in Ohio under the leadership of state Farm Bureau and Grange, and as planned by the National Farmers Union through our local, county, and state War Mobilization Councils. Every community is to be divided into neighborhood groups of five to ten farmers of this purpose. Is to be initiated and led by farmers with the aid of all government employees in each area. Program will increase custom use of equipment, develop machinery co-ops for heavy equipment where desired. Present equipment owners must be given a guarantee of replacement when replacements become available, if they will-pool their equipment under community direction. A parallel pooling of repair facilities is necessary, co-operative repair centers being set up where needed. In case of extreme shortage of equipment, County War Boards should have authority to command equipment, with guaranteed repayment to owners for use. Present machinery is far from being used to capacity on many farms, while other farmers are trying to get along with obsolete equipment. Labor exchange among neighbors is to be exhausted before other labor is brought into community by government agencies.
- 2. Start mobilization of "U. S. Crop Corps.," simultaneously insisting that Congress appropriate necessary funds. Take definite steps now to have careful estimates made of the supply and demand in each local area for seasonal labor neaks
- 3. Establish now short courses for at least 200,000 high school youths who will be available for the entire growing season and can be placed with individual farm families. (Courses are now planned for end of school terms).
- 4. Make clear that the only solution to the needs for migratory labor is by immediate action to set up the mobile land army requested by the President. Failure to act soon will cut planting and later endanger many crops. Expand the proposed program from 275,000 to 400,000, and make it a volunteer enlistment for at least a year, with minimum living and wage conditions guaranteed by the government, the growers to contract with government for workers. Develop a group of labor utilization specialists to tackle problems of efficient labor use and efficient labor skills. Agriculture is the only industry which does not have such skilled assistance.
- 5. Double budget request so as to train and place at least 100,000 year-round skilled workers from ranks of underemployed farmers. Offer housing and medical subsidies as partial incentive to attract back to farming some workers who left farms for industry.
- 6. Set up a Farmer Placement Service so that capable tenants or owners on less efficient farms can be promptly moved to better farms that have been vacated, or to farms where operator desires to retire but can't find a satisfactory replacement.

C. For All Farmers:

- 1. Put into effect crop insurance (for all high-risk crops) plans now developed by the Department of Agriculture. Plans should include repayment of all costs incurred, plus the normal net returns on the crop from which acres are being deverted. This approach would reach all farmers and be easier to administer than the RACC Special War Crop Advances.
- 2. Announce immediately the details of incentive payment program for milk.
- 3. Extend RACC Special War Crop Advances (non-recourse loans) to livestock production.
- 4. Place definite price floors under poultry and other important products not now having adequate price supports.
- 5. Work out a war contract for the government to make directly with in-
 - 6. Enlarge purchase-placement program of dairy cows by FSA. and extend to include good dairy calves and gifts which should be held off market if necessary, embargo stockyards from receiving productive dairy cows, overweight
- 7. Assure farmers of unrestricted use for feed of the wheat supplies of U.

 8. and Canada. Concentrate wheat production on land not having better uses, and restrict it elsewhere. Re-examine corn and soybean acreage to achieve same
 - type of concentration.

 8. Immediately develop a campaign under the slogan "Not An Idle Acre."
- 9. Secure complete enforcement of draft regulations on deferment of farm workers. Extend draft deferment through harvest season to all skilled men serving agriculture in the marketing and processing of farm products, distribution of farm supplies, and organization and execution of war food program. Appresent only county agents and some of the highly-skilled technicians serving marketing and processing business are covered.
- 10. Prepare plans to furlough men in armed service if still in the country to their own farms or those of their parents during summer peak months.
- 11. Compile a list of skilled farm operators and workers who have quit farming but whom we may need to return to the land in 1944.
- 12. Request Congress to complete action on farm appropriations prior to planting time, so that farmers may know where they stand.
- 13. Place all farm agencies at county and state levels under one respon-
- 14. Expand AAA county and township committees, bringing in representation of all types of farmers and farm labor. Make them action committees at neighborhood and comunity levels, and policy committees at the county and

D. Convert Food Processing and Distribution Practices to Wartime Needs:

- 1. Complete the simplifying of county milk collections, and extend to all assembly and marketing operations to conserve rubber and manpower.
- 2. Concentrate wasteful frills and trick packaging in food processing and distribution.
- 4. Put city distribution of food, particularly milk, on the basis of utility.
- 5. Increase use of inexpensive nutritious foods beginning with skimmed milk, and require at least 50% of our flour production to be whole wheat.
- 6. Take vigorous steps to keep high income families and higher-price caterers from black market and hoarding practices.

 7. Start immediately a program of mass feeding with its greater effici-

encies wherever possible. Begin at once with war factories. E. Proceed Faster Toward the Single Unified Direction of the War

on the Home Front Called for by the Kilgore-Pepper-Tolan Bill

Otherwise, Agriculture, a prime war industry, will continue to eat at the second table (in terms of manpower, machinery, fertilizer, processing equipment and transportation) and millions will go unnecessarily hungry this year and next—From The National Union Farmer.

JUNIOR DEPARTMENT

ESTHER EKBLAD, DIRECTOR, Salina, Kansas **Junior Reserves 13-15**

Juveniles 8-12

Juniors 16-21

"He Loves His Country Best Who Strives to Make It Best"-Junior Motto.

THE TEACHER

Lord, who am I to teach the way To little children day by day. So prone myself to go astray?

I teach them knowledge, but I know How faint they flicker and how low The candles of my knowledge glow.

I teach them power to will and do, But only now to learn anew My own great weakness through and through

I teach them love for all mankind And all God's creatures, but I find My love comes lagging far behind.

Lord, i ftheir guide, I will still be, Oh, let the little children see The teacher leaning hard on Thee.

-Leslie Pickney Hill (Negro Poet and educator)

READIN', WRITIN', and 'RITHMETIC

On this page there is a story that calls our attention to current school problems. For instance how can schools be kept open with the shortage of teachers increasing? For many teachers' salaries are low, and near at hand are defense jobs that pay well and offer a bit of new adventure. Last year the problem was serious, but with the next school term it promises to be worse. Every local, now with school meeting time near, can well afford to spend a few hours discussing school conditions. How many teachers will your county lose for the next term? Who will take their places? What is the average teacher's salary in your county? Is it adequate? Is it possible to give salary raises? Should there be federad aid for teachers' salaries? A new Federal Aid bill has been introduced in Congress (Federal Aid Bill S. 637) that would authorize an appropriation for teachers' salaries and school equalization among and within the states. The bill features financing of schools during the emergency. Write to it possible for longressmen for copies of the bill, and give them be in Mankato.

your opinion of Federal Aid to schools, particularly for the war period.

To permit a lowering of standards in education can bring about serious handicaps to a young generation of American citizens. "Education is a debt due from the past to the future generations." School problems deserve, not the airing of our petty grievances, but our most carefully weighed thought and

LADIES NIGHT

Did you notice that the April Farmers Union Service is for a "Ladies Night?" Every number is to be given by the women in the local. What fun, but just you wait, the May issue will be for a "Men's

Are you using the Program Service in your local? If not, you are missing a sure bet to make the programs in your local truly Farmers Union. The Program Service is a free Service to all locals. A post-card can get the name of your Education Director, Program Chariman, Secretary, or President on the mailing list.

We have a definite mission to fulfill in our communities and in our state every time a group of Farmers Union members meet. We are telling ourselves and the world the story of our own organization's activities. Can we justify having programs that never once mention Farmers Union? The Program Service can help us to cure that disease in our locals.

JEWELL COUNTY REPORTS

It is a happy moment when we can announce that Jewell county has two new Local Leaders. Mrs. Doris Graham has been appointed leader at Rose Hill near Webber ,and Mrs. Everett Reed is taking over the work at Burr Oak. Mrs. Graham is teaching the Rose Hill school and for the rest of the term lessons in the Juvenile Unit "Birds are Good Neighbors" will be studied during school hours. A class will be held every two weeks. The work at Burr Oak will also start with a Juvenile class.

Mrs. Graham and Mrs. Reed both took active part in the County School at Mankato March 25. Rose Hill demonstrated that it is a Farmers Union com- have selected the best of these to munity by dismissing school for the day making have made up into postcards. If it possible for Mrs. Graham and other members to you aren't familiar with them,

ALONG THE F. U. TRAIL -with-Esther Ekblad

Where did March go? It came snow, rain, and wind has surely ing Farmers Union news even March brings a week with old caused much roaring right on through the days. On a very cold waffles. (I managed to arrange about that later. morning early in March, the 2nd, I drove to Stafford for their county meeting. It was held in the the local unions and of the coungiven by the high school team on the subject:

"Resolved-That a Federal World Government Should be Estab-

Before leaving the county meet-Mead McMillan home. Mrs. Mc-Millan and Mrs. Florence DeSelms trom are class teachers.

Wednesday evening the Corn grams as annual events. Valley Local held a Pie Social for The Salina Headquarters Local the statewide funds' program. It had a Pie Social at Solomon Friwas my privilege to stay at the day evening, March 12. Farmers Heyen home while in Stafford Union movies, songs and stunts county and Mrs. Heyen was good by young folks from the Solomon enough to bake a pie for me. How high school who were invited by fortunate was the gentleman who Irene Rensmeyer, group singing, bought my pie! All the way and the talk by Mr. Dean got us county was super. Mrs. Heyen and of the pies. I had so many things of the Farmers Union brand to talk about, Mrs. Walter Arnold of the Smoky and may I add that the Heyens' Hill Local, McPherson county, have a lovely new home which is Mrs. Chas. Olson, County Educavery pretty and comfortable. Then tion Director, and I went to the while in the county I had oppor- home of Mrs. R. W. Peterson, tunity to visit and get acquainted Johnstown Director, for a leaders with Mr. Herman Hilderbrand,, "talk fest." A Reserve class is president of the Zenor Local, and being started again at Johnstown Minnis. Donald was the Stafford county camp. County Leader for several years. He attended camps and conven- the County School at Mankato. keep well up on the local news. tions and was well known in the Every member who attended wor- Are you still doing as much trav-

while in that vicinity I visited t' Farmers Union folks, Mr. and Mrs. Irtis Ward. Mr. Ward has been ill and we have missed him at state meetings this last year.

In the day was a very ing our notices of meetings, special get-to-gethers and events of like nature. There are 8 different cards which will sell for a penny apiece. The state offices may of the corporation.

"Problems of Cooperation."

Written by James P. Warbasse like nature. There are 8 different cards which will sell for a penny apiece. The state offices may of the corporation."

This is no theoretical book for the corporation. home of two other well known ulated. For me the day was a very Naturally we talked and talked in like a lion and a variety of cold, and talked, and continued reviewmy visit about supper time.)

week which brought the regular WRITE FROM FLORIDA afternoon, beginning with a cov- meeting of the Smoky Hill Local ered dish dinner at noon. We near Lindsborg. That was the 9th. from Bill and Carl, the "Bode talked about many things that The thing I'll always remember Twins" from St. Mary's will interday regarding the functioning of about that night was the ice est their many Farmers Union storm. When ready to start for friends. Both were inducted into ty organizations, but the feature home we found everything coated the army about March 1st, and are of the program was the debate with ice and the icy rain still now at Miami Beach, Florida: falling. An invitation to stay at the Leroy Norberg home for the rather expected and hoped for night was most welcome. The Miami Beach but I'll grant you drive back to Salina would have that I was surprised to land here. the next morning Mrs. Norberg from a sunburn that had me in ing, plans were being created to and I had opportunity to chat and bed for two days-Doc said next get Junior work started in sever- iron out a few problems in edu- degree to sun stroke. I was really al locals. Many were noting the cational work. Mrs. Norberg has very ill but Sunday afternoon I fine work Mrs. John Heyen is do- been doing a splendid job in was having much too good a time ing with the Juveniles at Corn teaching the Junior Reserves. to come off the beach. Am getting ing! Valley. We arranged to have an Right now she is working with o. k. though. afternoon committee session on the Juveniles. Mrs. Walter Arnold Wednesday, March 3rd, at the is Education Director of the Lo- ocean, palm trees, (cocoanuts to cal; Mrs. Norberg and Ralph Sjos-

are at the helm to get Juvenile and The McPherson county Annual my nights. Reserve classes started at North Stunt Night was the next thing on Star. Mr. and Mrs. Glenn Reed the schedule. Mrs. Dean, Diane, in the discussion of educational movies, the stunts, that made Reed is working on discussion think it would be grand for other programs for the adult members. counties to plan similar pro-

The afternoon of March 23

Thursday, March 25, we had state. He is now with the Armed ked hard that day, but our un-

Forces in North Africa. Then also derstanding and loyalty to the while in that vicinity I visited t' ber, and Mrs. Everett Reed at Burr Oak. The last week of

No more meetings until the next BILL AND CARL BODE

Excerpts from letters received

"Dear Esther: Surprised?

"You'd like Miami Beach, the eat!)—huge poinsettas—the hot weather-and the matchless, bal-

"We have 18 days of basic training before we are shipped from better describes its contents, and were along that afternoon to join my sister, and I attended. The here—will have to make up the the author, a one time Washingtwo days I have missed. Sunday ton correspondent now in the Air work. While the ladies are keep- folks just act foolish, and the is the make-up day. It is rumored Corps, tells his readers very ing the boys and girls busy, Mr. games caused much merriment. I that the are 140,000 soldiers here -I wouldn't doubt it. Each time needed is a new, an entirely new, several hundred more. Carl is he says, by the belief that beare in different groups but still tural resources, we'd win the war, manage to see each other all by the words we've spun, living in through the day. He will add a the belief that all the world want-

it. Have been recommended for the Kansas Union Farmer sent to

"It is hard to believe that March to me always meant wind, snow and cold—this year a terriffic sun burn. Tell everyone there "hello" and ask them to write.—Bill

in the cold and snow? I love it Straight thus throws down the his family Mrs. Cecil Hornbaker, so we worked on plans for that, down here. There is a swell bunch prised!

"Bill and I trade letters so we he (Continued on Page Seven)

At Your Service

A Monthly Service To the Farmers Union Newspapers from the National Farmers Union Education Service, Denver, Colorado.

Education — A Debt Due from the Past to Future Generations"

Your Dollars and Your Voice This is the title of the new pamphlet just completed by Harold Knight. The pamphlet gives a clear statement of the reasons why we patronize a Farmers Union. Cooperative in order to back the stand we take in our Farmers Union organization.

The publication of this pamphlet is made possible by the donation of \$200 by the Farmers Union Grain Terminal Association. This \$200 is a refund on dues from the National Council of Farmer Cooperatives when the G. T. A. withdrew from the Council.

The printer has the manuscript now and it will be ready for distribution soon.

F. U. Postcards

If you have seen the clever Griswold cartoons which have appeared in the North Dakota Union Farmer from time to time, you'll be interested to learn that we they are cartoons drawn especially for the Farmers Union and portray F. U. opinions of and reactions to current events.

These will be excellent for sendthe National.

We are also having a postcard made of the drawing by Harvey of century he has been connected Solberg, entitled "And Yet He with the Consumer Cooperative Carries On."

Membership Count

Have all your Juveniles, Juniors and Ladies received their membership cards? If not, why not make this month "100 percent registration month?"

Miles of Pennies

Miles and miles and miles of pennies. We are getting them evbeen a nightmare. Before leaving It is nice here—am recovering ery day—but the Farmers Union road is no dead-end street and the miles go on and on. Your feet manual provides store managers or yards of pennies may be just the ones that help us pass a milestone. So-start your pennies roll-

> "Make This the Last War" Written by Michael Straight; published January 1943 by Harcourt Brace; Price \$3.00

Future of the United Nations" clearly and bluntly that what is you turn a corner you run into vision. We've been held in thrall, leadership. next to me, writing letters, too. We cause we possessed so great na- LEADER IN ed was words, by our reliance on "Am in the Air Corps and like others, by our clinging to the the Armed Forces in Africa. Donpast. The new vision leads us to ald was very active in county Administration school and hope see that we are fighting because Farmers Union activities; he atthrough, my visit to Stafford all in the mood for the auctioning that I get to go. Be sure to have we were attacked, because we tended state camps and in 1939 want to survive. He writes, "Today Victory forces the moral issue upon us. It demands of those who do the fighting and dying whether the new world is worth the cost of Victory. It also demands of those who remain behind whether victory is worth "Hello-how are you up there the cost of a new world." Mr. challenge and in succeeding who has promised to organize a and before the afternoon was of kids and personally, I think it's chapters proceeds to detail the over we were quite a ways along the road toward organizing a sa whole I am pleasantly surther methods of its attainment, its structure, its values. He ends as began-with a challenge:

know who you are, what you do,

SCHEDULE OF MEETINGS The following local meet-

ings are being planned for Miss Esther Ekblad, State Education Director to attend in April: April 5-Walnut Grove,

Ellsworth. April 7-Four Mile, Clay Center.

April 12 - South Verdig, Madison.

April 13-Fairview, La-Harpe. April 14-Allen Center,

April 15-District No. 10, Baldwin.

April 16-Lone Star, Law-

April 19-Plum Creek, Ovbrook.

April 20-Cargy, Overbrook April 21-Valley Brook, Overbrook.

but if you believe in the United Nations then you must act. 'The end of thought is action' said Romain Rolland. 'Thought which does not end in action is treach-

To the large body of Farmers Union members who have been translating so much dynamic thought into action, often against great and powerful opposition, we think this book will find many enthusiastic readers and some who welcome the author's wholehearted devotion and genuine scholarship will nevertheless find themselves in strong disagreement. All of which would seem to indicate a worthwhile book.

order in quantities from the Na- Dr. Wabasse deals with day to tional Education Service, and in day successes, mistakes and failturn supply the counties and lo- ures, in the endless number of cals, or you may order direct from practical ventures which have been undertaken by cooperators during something over the quarter Movement. His criticisms, admonitions and suggestions are based on a practical knowledge and are accompanied with pertinent illustrations taken from actual situations. The book is invaluable in every community where there is a cooperative or the will towards

> In line with this and supplementing it, is the "Manual for Consumer Food Stores." This and others connected with them in an executive capacity with everyday working rules which help to make that work more sure and more acceptable in the commun-

Published by The Goodwill Fund, a fund established by the late Edward Filene, father of the The sub-title of this book, "The Credit Union Movement in America.

> Another publication just out from this Fund is "Consumer Cooperative Leadership." This gives invaluable practical help to directors and others in positions of

NORTH AFRICA

Donald Minnis, former County Leader at Stafford, is now with attended the All-State Farmers Union Camp held in the Black Hills of South Dakota, His address is:

Staff Sgt. Donald F. Minnis, 37070081 Battery B. 78th F. A. Arm'd Div 2nd Arm. Div. A. P. O. 252 Care Postmaster. New York City.

NEW BUILDING

OFFERED

Write to Extension Servic, Manhattan, Kansas, for Extension "This is your fight. When are you Bulletin 88, YOUR WARDROBE going to begin to fight? I do not NEEDS - Altering Patterns.

LIVESTOCK MARKET N

by the FARMERS UNION LIVESTOCK COMMISSION COMPANY, KANSAS CITY

Kansas City

Fat Steer L. O. Martin. Salesman. We have had a liberal Market run of fed steers on the yards the last two weeks day .Top veals sell-and our market is closing about ing from \$14 to \$16. Medium to on the yards the last two weeks steady with two weeks ago. Our good calves selling from \$12 to market here week before last was \$14, with the plainer kind selling Market 25c lower. Top western fed lambs \$15.65. quite little lower but it regained down as low as \$9. Heavy calves a the loss and is back about where little slower, selling from \$14 for it was. Most of the good fed steers the best kind, down to \$8 for plainselling from \$16 to \$16.75, with the er kind and junk. Stock calves inbetween kind anywhere from \$14 slow to steady, with choice light-to \$15. Stockers and feeders about weight calves under 500 lbs., \$17, 25c lower on all classes. Choice with heifers bringing \$15.50. Heav-Whiteface stock cattle and also ier kind, weighing up to 600 lbs., feeders are selling up around selling from \$13.50 to \$16.50, with \$15.50 to \$16, with the inbetween heifers selling from \$12 to \$15. Red kind around \$14.50 to \$15. Good cattle selling about \$1.00 a hundred red feeders and stockers are selling less. anywhere from \$14 to \$14.50, with a little plainer kind down around \$13. Jersey and Holstein around Hog 10c a pound.

Butcher Johnnie, Hannon, past two weeks with demand con-Salesman. We have tinuing very active from both Coat He Wears a Union Button. Market been having very shippers and packers for practical- Roll call of county officers was good butcher cattle ly all weights. Most of the better answered by four. The minutes markets although we have run into just a little trouble this week. Our within a very narrow price range and accepted. cows last week reached a top of as 180 to 300 lb. weights sold today Frances Be \$13.75. This kind has been hurt mostly from \$15.25 to \$15.45. Fat Creek local read the message to some this week, probably 25 to 40c. kinds of underweight lights, 140 to the local. Canners and cutters are selling 170 lbs., \$14.75 to \$15.25. Better about as well as they did any grade packing sows \$14.65 to time during last week's high market. Fed heifers and mixed year-underweight feeder lights and most "What Is the Farmers Union." lings are selling up as high as of these kind weighing 140 to 170 \$16.75 for long feds while the bulk lbs., are bringing \$15 to \$15.25.

very active.

Cecil David, Sales-man. Calf market Calf Market slow to steady to-

Market ket has shown rath- dent Bert Wilson. We opened

of the short feds are selling from Hardly enough good stock pigs "Vi Va La Compagnie" and lunch dressed: Pvt. William J. Bode, USA \$14 to \$15. Our bull market has a coming to test values, strictly top of \$13.75 with lighter weights choice kinds quotable around \$15.

Livestock Markets selling all the way from \$10 to we do not look for much of an increase in hog receipts for at the selling all the way from the selling all least another 30 to 40 days and it NASHS' ANNOUNCE is quite likely that the hog market SON'S BIRTH will maintain around its present level until such time that receipts show a good increase.

> Fred Grantham, Sheep Top natives \$15.50. Cull natives \$10 to \$11. Medium fleshed natives \$13 to \$14. Fat ewes \$8.50. Cull ewes \$4.50 to \$6.50. Fat clipped lambs, No. 2 skins, \$15.

WAUBAUNSEE COUNTY F. U. MEETS

The 96th Waubaunsee County Farmers Union meeting was held at Turkey Creek local Wednes-W. F. ONeal, Sales- day March 10. The meeting was man. The hog mar- called to order by County Presier little change the our meeting by singing two songs.

Erma Jean Haase of Kaw Valley local gave a 4-minute talk on

James Petty our county lecturer of Maple Hill gave an interesting talk about cooperative movements and credit union. Questions arose in regards to

our state dues which resulted in discussing.

Hook local near St. Marys present.

meeting was closed with song wanke, Maple Hill, Kansas.

Mrs. George Seele, County Secretary.

Mr. and Mrs. Pat Nash of Ellsworth announce the birth March 25 at the Ellsworth Hospital of their son, John Raymond. The Nashs' also have two daughters,

Patsy and Nancy.
Mr. Nash is manager of the Ellsworth County Farmers Union Cooperative Association and a board member of the Farmers Union Jobbing Association.

RECEIVES LETTER FROM BROTHER IN AFRICA

Margaret Moore, Assistant to the State Secretary, at Salina, received word on February 24 from her brother, Sergeant Thomas Moore, that he is "somewhere in Africa."

Another of Miss Moore's brothers, Pfc. John Moore is now stationed at Fort Knox, Kentucky. The Moore home is in Glen Elder, Kansas.

BILL AND CARL BODE WRITE

(Continued from Page Six) eling on Farmers Union affairs? Frances Bernritter of Turkey You know you're almost a cross between Marco Polo and Eleanor Roosevelt—I think a suitable name would be "Eleanor II."—Carl. Letters to Bill should be ad-

Per Word, 1 Issue 3c Per Word, 4 Issues 10c

COLONIAL CHICKS. World's largest production means lowest prices. Leading breeds. Catalog We had visitors from Sandy Free. Colonial Poultry Farms, Wichita, Kansas.

Next county meeting to be with FOR SALE-Holt 38 Combine 10

BUTTRE

37511137, 420 TG-Flight F, AAF,

TTC-BTC No. 4, Miami Beach Flor-

Prices are high and mar-

kets fast moving. It is to your benefit to have an experienced man help you make your selections.

Our order buyers know cattle and markets—and will work for your best interest at all times.— Come in or send us your order.

> **FARMERS UNION** LIVE STOCK CO-OPERATIVE Stock Yards

Kansas City, Wichita, Parsons

RECENT REPRESENTATIVE Live Stock Sales

Of Farmers Union Live Stock Commission Company KANSAS CITY

K. P. Gilmer, Butler, Kan., 17 steers	15.6
Philip Peterson, Dickinson, Kan., 18 steers1047	15.6
Frank Schmedding, Henry, Mo., 9 steers	15.7
Title Delinieuting, Heli y, Mo., 5 steels	
W. F. Darnes, Osage, Kan., 24 steers 990	15.5
C. P. Kohlenberg, Miami, Kan., 12 steers1008	15.5
Geo. Branson, Osage, Kan., 22 steers	
G. T. Claristi, Osage, Ran, 22 Steels	15.5
C. J. Chambers, Geary, Kan., 42 steers	15.5
Irvin Telegmirer, Lafayette. Mo., 24 steer's	15.5
Munson Bros Coany Von & holfows	
Munson Bros., Geary, Kan., 6 heifers	15.5
Oliver Charpie, Washington, Kan., 8 yearlings 840	15.0
John Oman, Riley, Kan., 9 steers	15.0
Con Chairman P. Con Well-state Trans 200	
Gus Steuwe & Son, Wakaunsee, Kan., 22 steers 958	15.0
W. S. Baker, Woodson, Kan., 5 yearlings 800	14.5
Carl Schwanholt, Lafayette, Mo., 5 yearlings 794	14.5
Carl Schwamfort, Larayette, Mo., 5 yearings 194	TO STATE OF THE PARTY OF THE PA
H. Rickenhrode, Livingston, Mo., 11 yearlings 908	14.5
Leslie Taylor, Dickinson, Kan., 15 yearlings 738	14.5
W. B. Cilmon Butlon Won, 15 stooms	
K. P. Gilmer, Butler, Kan., 15 steers	14.5
Philip Peterson, Dickinson, Kan., 10 steers 822	14.6
W. M. Sigg, Dickinson, Kan., 9 yearlings 886	14.2
The state of the s	
Earl Daniels, Leavenworth, Kan., 11 steers	14.2
J. T. Copeland, Kiowa, Kan., 77 steers 885	14.2
W. H. Mills, Osage, Kan., 2. steers	14.1
K. P. Gilmer, Butler, Kan., 1 bull	14.0
A. E. Barnes, Butler, Kan., 46 steers 918	14.0
C. M. Johnson, Bilor, Man. O. steams	
C. M. Johnson, Riley, Kan., 9 steers 844	13.7
Orly Kurtz, Saline, Mo., 21 steers 974	13.7
Geo. Roe, Clay, Mo., 9 steers	13.5
T m d L l l l'ima V n O l l'é	
J. T. Copeland, Kiowa, Kan., 3 heifers 740	13.5
L. S. Johnson, Riley, Kan., 9 steers 985	13.5
John Breitenbach, Stafford, Kan., 10 cows	12.7
John Breitenbach, Stafford. Kan., 8 heifers 920	13.0
Tom Hopkins, Lyon, Kan., 15 heifers 680	12.5
	12.5
Munson Bros., Geary, Kan., 29 cows	
C. P. Kohlenberg, Miami, Kan., 2 cows	12.5
. T. Copeland, Kiowa, Kan., 6 heifers	12.0
W. T. Abbott, Renfrow, Okla., 7 calves	12.0
W. T. Abbott, Renfrow, Okla., 27 steers 582	11.5
V. I. Smytha Johnson an 6 cows 910	110
V. J. Smythe, Johnson, an., 6 cows	11.0
V. J. Smythe, Johnson, an., 6 cows	11.0
V. J. Smythe, Johnson, an., 6 cows	11.0
V. J. Smythe, Johnson, an., 6 cows 910 J. T. Copeland, Kiowa, Kan., 9 heifers 673 W. W. Boyd, Jefferson, Kan., 9 cows and heifers 710	11.0
V. J. Smythe, Johnson, an., 6 cows 910 J. T. Copeland, Kiowa, Kan., 9 heifers 673 W. W. Boyd, Jefferson, Kan., 9 cows and heifers 710 W. T. Abbott, Renfrow, Okla., 5 heifers 560	11.0 • 11.0 10.0
V. J. Smythe, Johnson, an., 6 cows 910 J. T. Copeland, Kiowa, Kan., 9 heifers 673 W. W. Boyd, Jefferson, Kan., 9 cows and heifers 710	11.0
V. J. Smythe, Johnson, an., 6 cows 910 J. T. Copeland, Kiowa, Kan., 9 heifers 673 W. W. Boyd, Jefferson, Kan., 9 cows and heifers 710 W. T. Abbott, Renfrow, Okla., 5 heifers 560 W. T. Abbott, Renfrow, Okla., 8 calves 472	11.0 11.0 10.0 10.0
V. J. Smythe, Johnson, an., 6 cows 910 J. T. Copeland, Kiowa, Kan., 9 heifers 673 W. W. Boyd, Jefferson, Kan., 9 cows and heifers 710 W. T. Abbott, Renfrow, Okla., 5 heifers 560 W. T. Abbott, Renfrow, Okla., 8 calves 472 V. J. Smythe, Johnson, Kan., 8 cows 790	11.0 • 11.0 10.0
V. J. Smythe, Johnson, an., 6 cows 910 J. T. Copeland, Kiowa, Kan., 9 heifers 673 W. W. Boyd, Jefferson, Kan., 9 cows and heifers 710 W. T. Abbott, Renfrow, Okla., 5 heifers 560 W. T. Abbott, Renfrow, Okla., 8 calves 472 V. J. Smythe, Johnson, Kan., 8 cows 790 SHEEP	11.0 11.0 10.0 10.0 9.7
V. J. Smythe, Johnson, an., 6 cows 910 J. T. Copeland, Kiowa, Kan., 9 heifers 673 W. W. Boyd, Jefferson, Kan., 9 cows and heifers 710 W. T. Abbott, Renfrow, Okla., 5 heifers 560 W. T. Abbott, Renfrow, Okla., 8 calves 472 V. J. Smythe, Johnson, Kan., 8 cows 790 SHEEP Joe Oman, Linn, Mo 11 lambs 77	11.0 11.0 10.0 10.0
V. J. Smythe, Johnson, an., 6 cows 910 J. T. Copeland, Kiowa, Kan., 9 heifers 673 W. W. Boyd, Jefferson, Kan., 9 cows and heifers 710 W. T. Abbott, Renfrow, Okla., 5 heifers 560 W. T. Abbott, Renfrow, Okla., 8 calves 472 V. J. Smythe, Johnson, Kan., 8 cows 790 SHEEP Joe Oman, Linn, Mo 11 lambs 77	11.0 11.0 10.0 10.0 9.5 \$15.5
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V. J. Smythe, Johnson, an., 6 cows 910 J. T. Copeland, Kiowa, Kan., 9 heifers 673 W. W. Boyd, Jefferson, Kan., 9 cows and heifers 710 W. T. Abbott, Renfrow, Okla., 5 heifers 560 W. T. Abbott, Renfrow, Okla., 8 calves 472 V. J. Smythe, Johnson, Kan., 8 cows 790 SHEEP Joe Oman, Linn, Mo 11 lambs 77 L. U. Metz, Morris, Kan., 14 lambs 91 J. W. Walsh, Linn, Mo., 15 lambs 75	11.0 11.0 10.0 10.0 9.5 \$15.5
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V. J. Smythe, Johnson, an., 6 cows 910 J. T. Copeland, Kiowa, Kan., 9 heifers 673 W. W. Boyd, Jefferson, Kan., 9 cows and heifers 710 W. T. Abbott, Renfrow, Okla., 5 heifers 560 W. T. Abbott, Renfrow, Okla., 8 calves 472 V. J. Smythe, Johnson, Kan., 8 cows 790 SHEEP Joe Oman, Linn, Mo 11 lambs 77 L. U. Metz, Morris, Kan., 14 lambs 91 J. W. Walsh, Linn, Mo., 15 lambs 75 Hoskins Bros., Johnson, Kan., 81 lambs 76	\$15.5 \$15.5 \$15.5 \$15.5 \$15.5
V. J. Smythe, Johnson, an., 6 cows 910 J. T. Copeland, Kiowa, Kan., 9 heifers 673 W. W. Boyd, Jefferson, Kan., 9 cows and heifers 710 W. T. Abbott, Renfrow, Okla., 5 heifers 560 W. T. Abbott, Renfrow, Okla., 8 calves 472 V. J. Smythe, Johnson, Kan., 8 cows 790 SHEEP Joe Oman, Linn, Mo., 11 lambs 91 J. W. Malsh, Linn, Mo., 15 lambs 91 J. W. Walsh, Linn, Mo., 15 lambs 75 Hoskins Bros., Johnson, Kan., 81 lambs 80 Hoskins Bros., Johnson, Kan., 76 E. E. Voights & Son, Johnson, Kan., 73 clipped 93	11.0 11.0 10.0 10.0 9.5 \$15.7 15.7 15.8 15.2
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V. J. Smythe, Johnson, an., 6 cows 910 J. T. Copeland, Kiowa, Kan., 9 heifers 673 W. W. Boyd, Jefferson, Kan., 9 cows and heifers 710 W. T. Abbott, Renfrow, Okla., 5 heifers 560 W. T. Abbott, Renfrow, Okla., 8 calves 472 V. J. Smythe, Johnson, Kan., 8 cows 790 SHEEP Joe Oman, Linn, Mo., 11 lambs 91 J. W. Malsh, Linn, Mo., 15 lambs 91 J. W. Walsh, Linn, Mo., 15 lambs 75 Hoskins Bros., Johnson, Kan., 81 lambs 80 Hoskins Bros., Johnson, Kan., 76 E. E. Voights & Son, Johnson, Kan., 73 clipped 93 E. J. Coffield, Mitchell, Kan., 14 clipped 84	\$15.0 \$15.0 \$15.0 \$15.0 \$15.0 \$15.0 \$15.0
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V. J. Smythe, Johnson, an., 6 cows 910 J. T. Copeland, Kiowa, Kan., 9 heifers 673 W. W. Boyd, Jefferson, Kan., 9 cows and heifers 710 W. T. Abbott, Renfrow, Okla., 5 heifers 560 W. T. Abbott, Renfrow, Okla., 8 calves 472 V. J. Smythe, Johnson, Kan., 8 cows 790 SHEEP Joe Oman, Linn, Mo 11 lambs 91 J. W. Walsh, Linn, Mo., 15 lambs 91 J. W. Walsh, Linn, Mo., 15 lambs 75 Hoskins Bros., Johnson, Kan., 81 lambs 80 Hoskins Bros., Johnson, Kan., 76 E. E. Voights & Son, Johnson, Kan., 73 clipped 93 E. J. Coffield, Mitchell, Kan., 14 clipped 84 John Zumwalt, Cass, Mo., 100 clipped 73 Ray Pennell, Grundy, Mo., 50 lambs 62	\$15.0 \$10.0 10.0 9.5 \$15.7 15.6 15.0 14.0 12.0
V. J. Smythe, Johnson, an., 6 cows 910 J. T. Copeland, Kiowa, Kan., 9 heifers 673 W. W. Boyd, Jefferson, Kan., 9 cows and heifers 710 W. T. Abbott, Renfrow, Okla., 5 heifers 560 W. T. Abbott, Renfrow, Okla., 8 calves 472 V. J. Smythe, Johnson, Kan., 8 cows 790 SHEEP Joe Oman, Linn, Mo., 11 lambs 91 J. W. Matz, Morris, Kan., 14 lambs 91 J. W. Walsh, Linn, Mo., 15 lambs 75 Hoskins Bros., Johnson, Kan., 81 lambs 76 E. E. Voights & Son, Johnson, Kan., 73 clipped 93 E. J. Coffield, Mitchell, Kan., 14 clipped 84 John Zumwalt, Cass, Mo., 100 clipped 73 Ray Pennell, Grundy, Mo., 50 lambs 62 G. A. Fuller, Morgan, Mo., 63 goats 65	\$15.0 \$15.0 \$15.0 \$15.0 \$15.0 \$15.0 \$15.0 \$15.0 \$15.0
V. J. Smythe, Johnson, an., 6 cows 910 J. T. Copeland, Kiowa, Kan., 9 heifers 673 W. W. Boyd, Jefferson, Kan., 9 cows and heifers 710 W. T. Abbott, Renfrow, Okla., 5 heifers 560 W. T. Abbott, Renfrow, Okla., 8 calves 472 V. J. Smythe, Johnson, Kan., 8 cows 790 SHEEP Joe Oman, Linn, Mo. 11 lambs 77 L. U. Metz, Morris, Kan., 14 lambs 91 J. W. Walsh, Linn, Mo., 15 lambs 75 Hoskins Bros., Johnson, Kan., 81 lambs 80 Hoskins Bros., Johnson, Kan., 76 E. E. Voights & Son, Johnson, Kan., 73 clipped 93 E. J. Coffield, Mitchell, Kan., 14 clipped 84 John Zumwalt, Cass, Mo., 100 clipped 73 Ray Pennell, Grundy, Mo., 50 lambs 62 G. A. Fuller, Morgan, Mo., 63 goats 65	11.0 11.0 10.0 10.0 9.5 \$15.7 15.7 15.2 15.0 14.1 12.1
V. J. Smythe, Johnson, an., 6 cows	\$15.0 \$10.0 10.0 9.5 \$15.7 15.6 15.0 14.0 12.0
V. J. Smythe, Johnson, an., 6 cows	11.0 11.0 10.0 10.0 9.7 \$15.7 15.7 15.8 15.0 14.8 12.8 4.8
V. J. Smythe, Johnson, an., 6 cows 910 J. T. Copeland, Kiowa, Kan., 9 heifers 673 W. W. Boyd, Jefferson, Kan., 9 cows and heifers 710 W. T. Abbott, Renfrow, Okla., 5 heifers 560 W. T. Abbott, Renfrow, Okla., 8 calves 472 V. J. Smythe, Johnson, Kan., 8 cows 790 SHEEP Joe Oman, Linn, Mo 11 lambs 77 L. U. Metz, Morris, Kan., 14 lambs 91 J. W. Walsh, Linn, Mo., 15 lambs 75 Hoskins Bros., Johnson, Kan., 81 lambs 76 Hoskins Bros., Johnson, Kan., 81 lambs 76 E. E. Voights & Son, Johnson, Kan., 73 clipped 93 E. J. Coffield, Mitchell, Kan., 14 clipped 84 John Zumwalt, Cass, Mo., 100 clipped 73 Ray Pennell, Grundy, Mo., 50 lambs 62 G. A. Fuller, Morgan, Mo., 63 goats 65 Maude L. Jenkins, Saline, Mo., 28 hogs 290 Dick Lehmkuhl Miami, Kan., 9 hogs 235	11.0 11.0 10.0 10.0 9.7 \$15.7 15.7 15.8 15.0 14.8 12.8 4.8
V. J. Smythe, Johnson, an., 6 cows J. T. Copeland, Kiowa, Kan., 9 heifers W. W. Boyd, Jefferson, Kan., 9 cows and heifers T10 W. T. Abbott, Renfrow, Okla., 5 heifers S60 W. T. Abbott, Renfrow, Okla., 8 calves V. J. Smythe, Johnson, Kan., 8 cows SHEEP Joe Oman, Linn, Mo 11 lambs SHEEP Joe Oman, Linn, Mo 11 lambs J. W. Walsh, Linn, Mo., 15 lambs Hoskins Bros., Johnson, Kan., 81 lambs Hoskins Bros., Johnson, Kan., 75 E. E. Voights & Son, Johnson, Kan., 76 E. E. Voights & Son, Johnson, Kan., 73 clipped John Zumwalt, Cass, Mo., 100 clipped T3 Ray Pennell, Grundy, Mo., 50 lambs C. A. Fuller, Morgan, Mo., 63 goats HOGS Maude L. Jenkins, Saline, Mo., 28 hogs Dick Lehmkuhl, Miami, Kan., 9 hogs S10 Dick Lehmkuhl, Miami, Kan., 9 hogs S10 Dick Lehmkuhl, Miami, Kan., 9 hogs S235 B. E. Flory, Cedar, Mo., 10 hogs	11.0 11.0 10.0 10.0 9.7 \$15.7 15.7 15.8 15.0 14.8 15.8 15.8 15.8
V. J. Smythe, Johnson, an., 6 cows J. T. Copeland, Kiowa, Kan., 9 heifers W. W. Boyd, Jefferson, Kan., 9 cows and heifers T10 W. T. Abbott, Renfrow, Okla., 5 heifers S60 W. T. Abbott, Renfrow, Okla., 8 calves V. J. Smythe, Johnson, Kan., 8 cows SHEEP Joe Oman, Linn, Mo 11 lambs SHEEP Joe Oman, Linn, Mo 11 lambs J. W. Walsh, Linn, Mo., 15 lambs Hoskins Bros., Johnson, Kan., 81 lambs Hoskins Bros., Johnson, Kan., 75 E. E. Voights & Son, Johnson, Kan., 76 E. E. Voights & Son, Johnson, Kan., 73 clipped John Zumwalt, Cass, Mo., 100 clipped T3 Ray Pennell, Grundy, Mo., 50 lambs C. A. Fuller, Morgan, Mo., 63 goats HOGS Maude L. Jenkins, Saline, Mo., 28 hogs Dick Lehmkuhl, Miami, Kan., 9 hogs S10 Dick Lehmkuhl, Miami, Kan., 9 hogs S10 Dick Lehmkuhl, Miami, Kan., 9 hogs S235 B. E. Flory, Cedar, Mo., 10 hogs	11.0 11.0 10.0 10.0 9.7 \$15.7 15.7 15.8 15.0 14.8 12.8 4.8
V. J. Smythe, Johnson, an., 6 cows J. T. Copeland, Kiowa, Kan., 9 heifers W. W. Boyd, Jefferson, Kan., 9 cows and heifers T10 W. T. Abbott, Renfrow, Okla., 5 heifers S60 W. T. Abbott, Renfrow, Okla., 8 calves V. J. Smythe, Johnson, Kan., 8 cows SHEEP Joe Oman, Linn, Mo 11 lambs SHEEP Joe Oman, Linn, Mo 14 lambs J. W. Walsh, Linn, Mo., 15 lambs Hoskins Bros., Johnson, Kan., 81 lambs Hoskins Bros., Johnson, Kan., 76 E. E. Voights & Son, Johnson, Kan., 73 clipped John Zumwalt, Cass, Mo., 100 clipped T3 Ray Pennell, Grundy, Mo., 50 lambs C. A. Fuller, Morgan, Mo., 63 goats HOGS Maude L. Jenkins, Saline, Mo., 28 hogs Dick Lehmkuhl, Miami, Kan., 9 hogs B. E. Flory, Cedar, Mo., 10 hogs Language Linn, Kan., 14 hogs Language Linn, Ka	11.0 11.0 10.0 10.0 9.7 \$15.7 15.7 15.8 15.0 14.8 15.8 15.8 15.8 15.8 15.8
V. J. Smythe, Johnson, an., 6 cows J. T. Copeland, Kiowa, Kan., 9 heifers W. W. Boyd, Jefferson, Kan., 9 cows and heifers T10 W. T. Abbott, Renfrow, Okla., 5 heifers S60 W. T. Abbott, Renfrow, Okla., 8 calves T20 V. J. Smythe, Johnson, Kan., 8 cows SHEEP Joe Oman, Linn, Mo 11 lambs SHEEP Joe Oman, Linn, Mo 12 lambs J. W. Walsh, Linn, Mo., 15 lambs Hoskins Bros., Johnson, Kan., 81 lambs T5 Hoskins Bros., Johnson, Kan., 81 lambs T6 E. E. Voights & Son, Johnson, Kan., 76 E. E. Voights & Son, Johnson, Kan., 73 clipped John Zumwalt, Cass, Mo., 100 clipped T3 Ray Pennell, Grundy, Mo., 50 lambs G2 G. A. Fuller, Morgan, Mo., 63 goats HOGS Maude L. Jenkins, Saline, Mo., 28 hogs T6 Maude L. Jenkins, Saline, Mo., 28 hogs P1 HOGS Maude L. Jenkins, Saline, Mo., 28 hogs P1 HOGS Maude L. Jenkins, Saline, Mo., 28 hogs P2 Base Flory, Cedar, Mo., 10 hogs P3 Base Flory, Cedar, Mo., 10 hogs P4 Base Flory, Cedar, Mo., 26 h	11.0 11.0 10.0 10.0 9.5 15.5 15.5 15.6 15.0 14.5 15.5 15.5 15.5 15.5 15.5 15.5
V. J. Smythe, Johnson, an., 6 cows J. T. Copeland, Kiowa, Kan., 9 heifers W. W. Boyd, Jefferson, Kan., 9 cows and heifers W. T. Abbott, Renfrow, Okla., 5 heifers S60 W. T. Abbott, Renfrow, Okla., 8 calves W. T. Abbott, Renfrow, Okla., 8 cows T90 SHEEP Joe Oman, Linn, Mo 11 lambs J. W. Walsh, Linn, Mo., 15 lambs J. W. Walsh, Linn, Mo., 15 lambs Hoskins Bros., Johnson, Kan., 81 lambs Hoskins Bros., Johnson, Kan., 81 lambs J. Coffield, Mitchell, Kan., 14 clipped John Zumwalt, Cass, Mo., 100 clipped T3 Ray Pennell, Grundy, Mo., 50 lambs G. A. Fuller, Morgan, Mo., 63 goats HOGS Maude L. Jenkins, Saline, Mo., 28 hogs HOGS Maude L. Jenkins, Saline, Mo., 28 hogs Jok Lehmkuhl, Miami, Kan., 9 hogs HOGS Mayne, Linn, Kan., 14 hogs Warren Holtz, Woodson, Kan., 26 hogs O. G. Sullivan, Miami, Kan., 9 hogs O. G. Sullivan, Miami, Kan., 9 hogs 310	11.0 11.0 10.0 10.0 9.7 \$15.7 15.7 15.7 15.0 14.1 12.1 15.1 15.1 15.1 15.2 15.2 15.3 15.4 15.5
V. J. Smythe, Johnson, an., 6 cows J. T. Copeland, Kiowa, Kan., 9 heifers W. W. Boyd, Jefferson, Kan., 9 cows and heifers 710 W. T. Abbott, Renfrow, Okla., 5 heifers 560 W. T. Abbott, Renfrow, Okla., 8 calves 790 SHEEP Joe Oman, Linn, Mo. 11 lambs SHEEP Joe Oman, Linn, Mo. 11 lambs J. W. Walsh, Linn, Mo., 15 lambs J. W. Walsh, Linn, Mo., 15 lambs Hoskins Bros., Johnson, Kan., 81 lambs Hoskins Bros., Johnson, Kan., 73 clipped John Zumwalt, Cass, Mo., 100 clipped John Zumwalt, Cass, Mo., 100 clipped Ray Pennell, Grundy, Mo., 50 lambs G. A. Fuller, Morgan, Mo., 63 goats HOGS Maude L. Jenkins, Saline, Mo., 28 hogs Dick Lehmkuhl, Miami, Kan., 9 hogs Jass B. E. Flory, Cedar, Mo., 10 hogs Ta Wayne, Linn, Kan., 14 hogs Warren Holtz, Woodson, Kan., 26 hogs O. G. Sullivan, Miami, Kan., 9 hogs Jass Scapes John States J	11.0 11.0 10.0 10.0 9.7 \$15.7 15.7 15.7 15.0 14.1 12.1 15.1 15.1 15.1 15.1 15.1 15.1 15
V. J. Smythe, Johnson, an., 6 cows J. T. Copeland, Kiowa, Kan., 9 heifers W. W. Boyd, Jefferson, Kan., 9 cows and heifers 710 W. T. Abbott, Renfrow, Okla., 5 heifers 560 W. T. Abbott, Renfrow, Okla., 8 calves 790 SHEEP Joe Oman, Linn, Mo. 11 lambs SHEEP Joe Oman, Linn, Mo. 11 lambs J. W. Walsh, Linn, Mo., 15 lambs J. W. Walsh, Linn, Mo., 15 lambs Hoskins Bros., Johnson, Kan., 81 lambs Hoskins Bros., Johnson, Kan., 73 clipped John Zumwalt, Cass, Mo., 100 clipped John Zumwalt, Cass, Mo., 100 clipped Ray Pennell, Grundy, Mo., 50 lambs G. A. Fuller, Morgan, Mo., 63 goats HOGS Maude L. Jenkins, Saline, Mo., 28 hogs Dick Lehmkuhl, Miami, Kan., 9 hogs Jass B. E. Flory, Cedar, Mo., 10 hogs Ta Wayne, Linn, Kan., 14 hogs Warren Holtz, Woodson, Kan., 26 hogs O. G. Sullivan, Miami, Kan., 9 hogs Jass Scapes John States J	11.0 11.0 10.0 10.0 9.7 \$15.7 15.7 15.7 15.0 14.1 12.1 15.1 15.1 15.1 15.1 15.1 15.1 15
V. J. Smythe, Johnson, an., 6 cows J. T. Copeland, Kiowa, Kan., 9 heifers W. W. Boyd, Jefferson, Kan., 9 cows and heifers 710 W. T. Abbott, Renfrow, Okla., 5 heifers 560 W. T. Abbott, Renfrow, Okla., 8 calves 770 V. J. Smythe, Johnson, Kan., 8 cows 790 SHEEP Joe Oman, Linn, Mo., 11 lambs 771 L. U. Metz, Morris, Kan., 14 lambs J. W. Walsh, Linn, Mo., 15 lambs 775 Hoskins Bros., Johnson, Kan., 81 lambs 776 E. E. Voights & Son, Johnson, Kan., 73 clipped 93 E. J. Coffield, Mitchell, Kan., 14 clipped 194 John Zumwalt, Cass, Mo., 100 clipped 73 Ray Pennell, Grundy, Mo., 50 lambs 73 Ray Pennell, Grundy, Mo., 50 lambs 74 Ray Pennell, Grundy, Mo., 50 lambs 75 HOGS Maude L. Jenkins, Saline, Mo., 28 hogs 75 HOGS Maude L. Jenkins, Saline, Mo., 28 hogs 76 Maude L. Jenkins, Saline, Mo., 28 hogs 77 Mayne, Linn, Kan., 14 hogs 78 Po. G. Sullivan, Miami, Kan., 9 hogs 79 Po. G. Sullivan, Miami, Kan., 9 hogs 90 Po. G. Sullivan, Miami, Kan., 9 hogs 91 Policy Lense Maddox, Lafayette, Mo., 18 hogs 92 Policy Franklin, Kan., 10 hogs 93 Policy Franklin, Kan., 10 hogs 94 Policy Franklin, Kan., 10 hogs 94 Policy Franklin, Kan., 10 hogs 95 Policy Franklin, Kan., 10 hogs 96 Policy Franklin, Kan., 10 hogs 96 Policy Franklin, Kan., 10 hogs	11.0 11.0 10.0 10.0 9.7 \$15.7 15.7 15.7 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8
V. J. Smythe, Johnson, an., 6 cows J. T. Copeland, Kiowa, Kan., 9 heifers W. W. Boyd, Jefferson, Kan., 9 cows and heifers 710 W. T. Abbott, Renfrow, Okla., 5 heifers 560 W. T. Abbott, Renfrow, Okla., 8 calves 770 V. J. Smythe, Johnson, Kan., 8 cows 790 SHEEP Joe Oman, Linn, Mo., 11 lambs 771 L. U. Metz, Morris, Kan., 14 lambs J. W. Walsh, Linn, Mo., 15 lambs 775 Hoskins Bros., Johnson, Kan., 81 lambs 176 E. E. Voights & Son, Johnson, Kan., 73 clipped 177 B. J. Coffield, Mitchell, Kan., 14 clipped 178 B. J. Coffield, Mitchell, Kan., 14 clipped 179 B. J. Coffield, Grundy, Mo., 50 lambs B. A. Fuller, Morgan, Mo., 63 goats B. E. Flory, Cedar, Mo., 10 hogs 170 B. E. Flory, Cedar, Mo., 10 hogs 171 B. E. Flory, Cedar, Mo., 10 hogs 172 B. E. Flory, Cedar, Mo., 10 hogs 173 B. E. Flory, Cedar, Mo., 10 hogs 174 B. E. Flory, Cedar, Mo., 10 hogs 175 B. E. Flory, Cedar, Mo., 10 hogs 176 B. E. Flory, Cedar, Mo., 10 hogs 177 B. Clarense Maddox, Lafayette, Mo., 18 hogs 180 B. C. Sullivan, Miami, Kan., 9 hogs 181 B. C. Hobbs, Franklin, Kan., 10 hogs 182 B. C. Hobbs, Franklin, Kan., 10 hogs 183 B. C. Hobbs, Franklin, Kan., 10 hogs 184 B. C. Hobbs, Franklin, Kan., 10 hogs 186 B. C. Hobbs, Franklin, Kan., 17 hogs 186 B. C. Hobbs, Franklin, Kan., 17 hogs 186 B. C. Hobbs, Franklin, Kan., 17 hogs	11.0 10.0 10.0 10.0 9.7 \$15.7 15.7 15.7 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8
V. J. Smythe, Johnson, an., 6 cows J. T. Copeland, Kiowa, Kan., 9 heifers W. W. Boyd, Jefferson, Kan., 9 cows and heifers 710 W. T. Abbott, Renfrow, Okla., 5 heifers 560 W. T. Abbott, Renfrow, Okla., 8 calves 770 V. J. Smythe, Johnson, Kan., 8 cows 790 SHEEP Joe Oman, Linn, Mo., 11 lambs 771 L. U. Metz, Morris, Kan., 14 lambs J. W. Walsh, Linn, Mo., 15 lambs 775 Hoskins Bros., Johnson, Kan., 81 lambs 176 E. E. Voights & Son, Johnson, Kan., 73 clipped 177 B. J. Coffield, Mitchell, Kan., 14 clipped 178 B. J. Coffield, Mitchell, Kan., 14 clipped 179 B. J. Coffield, Grundy, Mo., 50 lambs B. A. Fuller, Morgan, Mo., 63 goats B. E. Flory, Cedar, Mo., 10 hogs 170 B. E. Flory, Cedar, Mo., 10 hogs 171 B. E. Flory, Cedar, Mo., 10 hogs 172 B. E. Flory, Cedar, Mo., 10 hogs 173 B. E. Flory, Cedar, Mo., 10 hogs 174 B. E. Flory, Cedar, Mo., 10 hogs 175 B. E. Flory, Cedar, Mo., 10 hogs 176 B. E. Flory, Cedar, Mo., 10 hogs 177 B. Clarense Maddox, Lafayette, Mo., 18 hogs 180 B. C. Sullivan, Miami, Kan., 9 hogs 181 B. C. Hobbs, Franklin, Kan., 10 hogs 182 B. C. Hobbs, Franklin, Kan., 10 hogs 183 B. C. Hobbs, Franklin, Kan., 10 hogs 184 B. C. Hobbs, Franklin, Kan., 10 hogs 186 B. C. Hobbs, Franklin, Kan., 17 hogs 186 B. C. Hobbs, Franklin, Kan., 17 hogs 186 B. C. Hobbs, Franklin, Kan., 17 hogs	11.0 11.0 10.0 10.0 9.7 \$15.7 15.7 15.7 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8
V. J. Smythe, Johnson, an., 6 cows J. T. Copeland, Kiowa, Kan., 9 heifers W. W. Boyd, Jefferson, Kan., 9 cows and heifers 710 W. T. Abbott, Renfrow, Okla., 5 heifers M. T. Abbott, Renfrow, Okla., 8 calves M. T. Abbott, Renfrow, Okla., 8 colves M. T. Abbott, Renfrow, Okla., 8 lambs M. T. Abbott, Renfrow, No., 15 lambs M. T. Metz, Morson, Kan., 14 clipped M. S. Matter, Morgan, Mo., 50 lambs M. T. Abbott, Renfrow, Mo., 50 lambs M. T. Abbott, Mo., 50 lambs M. T. A	11.0 11.0 10.0 10.0 9.5 15.5 15.5 15.6 15.6 14.5 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15
V. J. Smythe, Johnson, an., 6 cows J. T. Copeland, Kiowa, Kan., 9 heifers W. W. Boyd, Jefferson, Kan., 9 cows and heifers 710 W. T. Abbott, Renfrow, Okla., 5 heifers M. T. Abbott, Renfrow, Okla., 8 calves 720 W. T. Abbott, Renfrow, Okla., 8 cows 730 SHEEP Joe Oman, Linn, Mo 11 lambs 77 L. U. Metz, Morris, Kan., 14 lambs J. W. Walsh, Linn, Mo., 15 lambs 75 Hoskins Bros., Johnson, Kan., 81 lambs 75 Hoskins Bros., Johnson, Kan., 81 lambs 76 E. E. Voights & Son, Johnson, Kan., 73 clipped 93 E. J. Coffield, Mitchell, Kan., 14 clipped 84 John Zumwalt, Cass, Mo., 100 clipped 73 Ray Pennell, Grundy, Mo., 50 lambs 62 G. A. Fuller, Morgan, Mo., 63 goats 65 Maude L. Jenkins, Saline, Mo., 28 hogs 76 Maude L. Jenkins, Saline, Mo., 28 hogs 77 Nayne, Linn, Kan., 14 hogs 78 Nayne, Linn, Kan., 14 hogs 79 O. G. Sullivan, Miami, Kan., 9 hogs 70 O. G. Sullivan, Miami, Kan., 9 hogs 71 Clarense Maddox, Lafayette, Mo., 18 hogs 72 Nayne, Linn, Kan., 14 hogs 73 Nayne, Linn, Kan., 16 hogs 74 Nayne, Linn, Kan., 17 hogs 75 Nayne, Linn, Kan., 10 hogs 76 Nayne, Linn, Kan., 10 hogs 77 Nayne, Linn, Kan., 10 hogs 78 Nayne, Linn, Kan., 10 hogs 79 Nayne, Linn, Kan., 17 hogs 79 Nayne, Linn,	11.0 11.0 10.0 10.0 9.7 \$15.7 15.7 15.7 15.0 14.1 12.1 4.1 15.1 15.1 15.1 15.1 15.1 15.1 15.
V. J. Smythe, Johnson, an., 6 cows J. T. Copeland, Kiowa, Kan., 9 heifers W. W. Boyd, Jefferson, Kan., 9 cows and heifers The company of the	11.0 11.0 10.0 10.0 9.7 \$15.7 15.7 15.2 15.0 14.1 12.1 4.1 15.1 15.1 15.1 15.1 15.1 15.1 15.
V. J. Smythe, Johnson, an., 6 cows J. T. Copeland, Kiowa, Kan., 9 heifers W. W. Boyd, Jefferson, Kan., 9 cows and heifers The company of the	11.0 11.0 10.0 10.0 9.7 \$15.7 15.7 15.7 15.0 14.1 12.1 4.1 15.1 15.1 15.1 15.1 15.1 15.1 15.
V. J. Smythe, Johnson, an., 6 cows J. T. Copeland, Kiowa, Kan., 9 heifers W. W. Boyd, Jefferson, Kan., 9 cows and heifers The common state of the	11.0 11.0 10.0 10.0 9.7 \$15.7 15.7 15.2 15.0 14.5 15.1 15.1 15.1 15.1 15.1 15.1 15.1
V. J. Smythe, Johnson, an., 6 cows J. T. Copeland, Kiowa, Kan., 9 heifers W. W. Boyd, Jefferson, Kan., 9 cows and heifers The common state of the	11.0 11.0 10.0 10.0 9.7 \$15.7 15.7 15.7 15.0 14.8 15.1 15.1 15.1 15.1 15.1 15.1 15.1 15
V. J. Smythe, Johnson, an., 6 cows J. T. Copeland, Kiowa, Kan., 9 heifers W. W. Boyd, Jefferson, Kan., 9 cows and heifers T10 W. T. Abbott, Renfrow, Okla., 5 heifers S60 W. T. Abbott, Renfrow, Okla., 8 calves 472 V. J. Smythe, Johnson, Kan., 8 cows 790 SHEEP Joe Oman, Linn, Mo 11 lambs SHEEP Joe Oman, Linn, Mo 15 lambs J. W. Walsh, Linn, Mo., 15 lambs J. W. Walsh, Linn, Mo., 15 lambs Hoskins Bros., Johnson, Kan., 81 lambs Hoskins Bros., Johnson, Kan., 81 lambs J. Coffield, Mitchell, Kan., 14 clipped John Zumwalt, Cass, Mo., 100 clipped John Zumwalt, Cass, Mo., 100 clipped John Zumwalt, Grundy, Mo., 50 lambs J. W. Franklin, Kan., 9 hogs Jokk Lehmkuhl, Miami, Kan., 9 hogs Jokk Lehmkuhl, Kan., 14 hogs Joky Johnson, Kan., 26 hogs Joky Joky Joky Joky Joky Joky Joky Joky	11.0 11.0 10.0 10.0 9.7 \$15.7 15.7 15.7 15.0 14.8 15.1 15.1 15.1 15.1 15.1 15.1 15.1 15
V. J. Smythe, Johnson, an., 6 cows J. T. Copeland, Kiowa, Kan., 9 heifers W. W. Boyd, Jefferson, Kan., 9 cows and heifers T10 W. T. Abbott, Renfrow, Okla., 5 heifers 560 W. T. Abbott, Renfrow, Okla., 8 calves 472 V. J. Smythe, Johnson, Kan., 8 cows 790 SHEEP Joe Oman, Linn, Mo., 11 lambs 51 L. U. Metz, Morris, Kan., 14 lambs 91 J. W. Walsh, Linn, Mo., 15 lambs 75 Hoskins Bros., Johnson, Kan., 81 lambs 76 E. E. Voights & Son, Johnson, Kan., 73 elipped 84 John Zumwalt, Cass, Mo., 100 elipped 73 Ray Pennell, Grundy, Mo., 50 lambs 62 G. A. Fuller, Morgan, Mo., 63 goats 65 Maude L. Jenkins, Saline, Mo., 28 hogs 90 Dick Lehmkuhl, Miami, Kan., 9 hogs 90 Dick Lehmkuhl, Miami, Kan., 9 hogs 91 Clarense Maddox, Lafayette, Mo., 18 hogs 92 Clarense Maddox, Lafayette, Mo., 18 hogs 93 Clarenter, Linn, Kan., 10 hogs 94 Clarenter, Linn, Kan., 10 hogs 95 Clarenter, Linn, Kan., 10 hogs 96 Clarenter, Linn, Kan., 10 hogs 97 Clarenter, Linn, Kan., 10 hogs 98 Clarenter, Linn, Kan., 10 hogs 99 Clarenter, Linn, Kan., 10 hogs 90 Clarenter, Linn, Kan., 10 hogs 91 Clarenter, Linn, Kan., 11 hogs 91 Clarenter, Chase, Kan., 7 hogs 91 Clarenter, Lafayette, Mo., 9 hogs 91 Clarenter, Chase, Kan., 7 hogs 91 Clarenter, Lafayette, Mo., 10 hogs 91 Clarenter, Chase, Kan., 7 hogs 91 Clarenter, Chase, Kan., 7 hogs 91 Clarenter, Lafayette, Mo., 10 hogs 91 Clarenter, Lafayette, Mo., 10 hogs 91 Clarenter, Chase, Kan., 7 hogs 91 Clarenter, Chase, Kan.,	11.0 11.0 10.0 10.0 9.7 \$15.7 15.7 15.7 15.0 14.8 15.1 15.1 15.1 15.1 15.1 15.1 15.1 15
V. J. Smythe, Johnson, an., 6 cows J. T. Copeland, Kiowa, Kan., 9 heifers W. W. Boyd, Jefferson, Kan., 9 cows and heifers T10 W. T. Abbott, Renfrow, Okla., 5 heifers S60 W. T. Abbott, Renfrow, Okla., 8 calves 472 V. J. Smythe, Johnson, Kan., 8 cows SHEEP Joe Oman, Linn, Mo., 11 lambs SHEEP Joe Oman, Linn, Mo., 11 lambs J. W. Walsh, Linn, Mo., 15 lambs J. W. Walsh, Linn, Mo., 15 lambs Hoskins Bros., Johnson, Kan., 81 lambs Hoskins Bros., Johnson, Kan., 81 lambs J. W. Grights Son, Johnson, Kan., 76 E. E. Voights Son, Johnson, Kan., 73 clipped John Zumwalt, Cass, Mo., 100 clipped John Zumwalt, Cass, Mo., 100 clipped John Zumwalt, Grundy, Mo., 50 lambs G. A. Fuller, Morgan, Mo., 63 goats Maude I. Jenkins, Saline, Mo., 28 hogs Dick Lehmkuhl, Miami, Kan., 9 hogs Dick Lehmkuhl, Miami, Kan., 9 hogs Jensellivan, Miami, Kan., 26 hogs O. G. Sullivan, Miami, Kan., 14 hogs C. G. Sullivan, Miami, Kan., 16 hogs O. G. Sullivan, Miami, Kan., 16 hogs O. G. Sullivan, Miami, Kan., 17 hogs R. G. Hobbs, Franklin, Kan., 10 hogs U. J. Landes, Henry, Mo., 9 hogs Glendon Barrett, Chase, Kan., 7 hogs Alf. Knehans, Lafayette, Mo., 18 hogs C. R. Ovler, Grundy, Mo., 18 ho	11.0 10.0 10.0 10.0 9.7 \$15.7 15.7 15.7 15.0 14.9 15.1 15.1 15.1 15.1 15.1 15.1 15.1 15
V. J. Smythe, Johnson, an., 6 cows J. T. Copeland, Kiowa, Kam., 9 heifers W. W. Boyd, Jefferson, Kan., 9 cows and heifers Tio W. T. Abbott, Renfrow, Okla., 5 heifers 560 W. T. Abbott, Renfrow, Okla., 8 calves 472 V. J. Smythe, Johnson, Kan., 8 cows 790 SHEEP Joe Oman, Linn, Mo 11 lambs SHEEP Joe Oman, Linn, Mo., 15 lambs J. W. Walsh, Linn, Mo., 15 lambs Hoskins Bros., Johnson, Kan., 81 lambs Hoskins Bros., Johnson, Kan., 81 lambs Hoskins Bros., Johnson, Kan., 73 clipped E. J. Coffield, Mitchell, Kan., 14 clipped SH. J. Coffield, Mitchell, Kan., 14 clipped G. A. Fuller, Morgan, Mo., 50 lambs G. A. Fuller, Morgan, Mo., 63 goats G. A. Fuller, Morgan, Mo., 63 goats HOGS Maude L. Jenkins, Saline, Mo., 28 hogs Dick Lehmkuhl, Miami, Kan., 9 hogs B. E. Flory, Cedar, Mo., 10 hogs Hra Wayne, Linn, Kan., 14 hogs O. G. Sullivan, Miami, Kan., 9 hogs O. G. Sullivan, Miami, Kan., 9 hogs O. G. Sullivan, Miami, Kan., 9 hogs O. G. Sullivan, Miami, Kan., 10 hogs Dick Barnett, Linn, Kan., 17 hogs D. H. M. Schorpflin, Osage, Kan., 11 hogs D. W. J. Landes, Henry, Mo., 9 hogs Clendon Barrett, Chase, Kan., 7 hogs Alf. Knehans, Lafayette, Mo., 18 hogs C. B. Oyler, Grundy, Mo., 10 hogs C. Starns Leavenworth, Kan., 17 hogs	11.0 10.0 10.0 10.0 9.7 \$15.7 15.7 15.7 15.1 15.1 15.1 15.1 15.1
V. J. Smythe, Johnson, an., 6 cows J. T. Copeland, Kiowa, Kam., 9 heifers W. W. Boyd, Jefferson, Kan., 9 cows and heifers Tio W. T. Abbott, Renfrow, Okla., 5 heifers 560 W. T. Abbott, Renfrow, Okla., 8 calves 472 V. J. Smythe, Johnson, Kan., 8 cows 790 SHEEP Joe Oman, Linn, Mo 11 lambs SHEEP Joe Oman, Linn, Mo., 15 lambs J. W. Walsh, Linn, Mo., 15 lambs Hoskins Bros., Johnson, Kan., 81 lambs Hoskins Bros., Johnson, Kan., 81 lambs Hoskins Bros., Johnson, Kan., 73 clipped E. J. Coffield, Mitchell, Kan., 14 clipped SH. J. Coffield, Mitchell, Kan., 14 clipped G. A. Fuller, Morgan, Mo., 50 lambs G. A. Fuller, Morgan, Mo., 63 goats G. A. Fuller, Morgan, Mo., 63 goats HOGS Maude L. Jenkins, Saline, Mo., 28 hogs Dick Lehmkuhl, Miami, Kan., 9 hogs B. E. Flory, Cedar, Mo., 10 hogs Hra Wayne, Linn, Kan., 14 hogs O. G. Sullivan, Miami, Kan., 9 hogs O. G. Sullivan, Miami, Kan., 9 hogs O. G. Sullivan, Miami, Kan., 9 hogs O. G. Sullivan, Miami, Kan., 10 hogs Dick Barnett, Linn, Kan., 17 hogs D. H. M. Schorpflin, Osage, Kan., 11 hogs D. W. J. Landes, Henry, Mo., 9 hogs Clendon Barrett, Chase, Kan., 7 hogs Alf. Knehans, Lafayette, Mo., 18 hogs C. B. Oyler, Grundy, Mo., 10 hogs C. Starns Leavenworth, Kan., 17 hogs	11.0 10.0 10.0 10.0 9.7 \$15.7 15.7 15.7 15.0 14.9 15.1 15.1 15.1 15.1 15.1 15.1 15.1 15
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The Kansas Union Farmer

E. K. Dean, Salina, Kansas Editor

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THE FIGHT FOR FOOD

In 1943, the struggle for more food will be the nost bitter and crucial of all struggles on the home

American farms lost two million workers to the armed forces and industry in 1942. They produced 11 percent more than in 1941. This year, with another million men leaving the land, the farmers are out to raise production by another four percent. It will mean long hours, back-breaking work. It will mean hardship for the United Nations, because it is

In 1942 American workers raised our war production by 350 percent. Now they must increase it by another 183 percent. To do this their food standards must be sustained. But how? In 1942 one farm in eight was working for the armed forces and for our allies; in 1943 it will be one farm in four. Together, lease-lend and the armed forces took 10 percent of our beef; 8 percent of our butter; 25 percent of our canned vegetables, in 1942. In 1943 they will take 20 percent of our butter, 20 percent of our beef, one-half of the canned vegetables that we produce

If 1943 is as good a year as 1942 we may get by without lowering civilian standards. But 1942 was the best year for climate that our farmers can remember. With our present farm goals ,and only a normal crop year ahead of us, we shall not have enough food. One of the three, civilians, the army or our allies, will take the loss.

The army and the lease-lend must not take the loss. Soldiers must have more food in 1943, and food of the highest protective value. The needs of our allies must also be met. We are shipping food to Britain; but the British people are so close to the subsistence line that any reduction in our shipments would drastically affect their war production.

We are shipping food to North Africa, but not enough. North Africa usually exports barley and fats and oils. But the Vichy administration stripped it bare for the Nazis. Today Britain is shipping more food to North Africa than we are, but our combined supplies are low. We shall have to send workers instead of soldiers to General Eisenhower, unless he can recruit native laborers to build his docks, roads, airfields, barracks. Eisenhower today is finding it hard to recruit African workers because they can buy nothing with their wages.

We are shipping food to Russia—not enough. Russia has lost her greatest farming regions, the Ukraine and the Don basin. Millions of civilians are near starvation in Russia. The Russians are asking for food, not for them, but for the Red Army. It must be supplied.

If we meet these requirements from the production that we are preparing for now, our civilians, in 1943, will have 10 percent less meat and dairy products. They may have no more than half of the 1942 supply of canned vegetables on which city workers rely so heavily. We may even be short of potatoes. A dry year will carry our civilians almost down to British levels of nutrition.

But hold on. We have not begun to prepare for the greatest demand of all—the demand of 425,000,000 hungry Europeans. We are, presumably, going to invade Europe in 1943. Great parts of Europe today—Poland, Belgium, Greece, Italy—are starving, and through all of occupied Europe nutrition standards are below the minimum needed to maintain health. We have not been able to promise the peoples of Europe freedom if they will rise up against

the fascists—but we have promised them food. On the basis of this promise we hope that they will overthrow the Nazis at the hour of invasion. We do not now possess the food to keep our promise.

Our stocks are low, and we are not increasing them. We are not even preparing to create reserves of fats and oils and dehydrated foods for Europe. Our present lease-lend program is \$5,000,000 a day of food purchases; Europe alone, as we regain it, may need \$10,000,000 to \$15,000,000 worth of food a day if its nutrition standards are to be raised to minimum levels. We cannot begin to meet this promise with our present production goals.

gram with our present production goals.

This means trouble. It means trouble for our allies, if, as has happened already, the outcry against shortages in America is inflamed until the lease-lend program is interrupted. It means trouble for America, and not just in an immediate sense. Already the farmers are talking among themselves. They know that the American people are bitter against them for the high cost of scarce foods. They know that they are working harder than ever before, and producing more than ever before. Where is it all going? If Russia and Britain weren't taking so much we could eat well, couldn't we? Of course, say the appeasers, who are hard at work stirring up this idea. On this reaction against lease-lend, which they seek to exploit, Nye and Wheeler are hoping to recreate America First.

We are in this trouble because our farm production has not yet been put on a war basis. In 1942, industry undertook to increase its total output by 20 percent. Farmers were called upon to increase production by 9 percent. In 1943, industry is being asked to expand by 10 percent, the farmers by 6 percent. Industry certainly has had unused resources to call upon; the farmers have had an even greater proportion of resources that are still misused.

The fact is that agriculture is a year behind industry in expansion and in conversion. Agriculture is toady where industry was in December, 1941. To set beside the raw-material monopolists who refused to expand production, there are the organizations of the large farmers, who are insisting that expansion shall take place only on their terms and un-der their control. With the business men who wanted to produce, compare the men on the family-size farms who can raise our production goals. For the indecision and drift of the OPM under Knudsen, there are the drift and indecision of the Department of Agriculture under the domination of the AAA. For the young officials who forced the issue that led to the WPB, there are the militant officials within the Department. The resignation of two of these men, Herbert Parisius, Director of Food Production for the Department of Agriculture, and Don Montgomery, its Consumer Council, has brought the issue close to a decision.

This issue has been presented as a bureaucratic struggle. It is not. It is an issue of fundamental farm policy, an issue of whether the family-size farm is to be the basic unit in American agriculture or is to give way to the farm factory. On one side of this issue are the leaders of a liberal farm policy; on the other side are the majority of the landgrant colleges ,the land banks, the AAA and the big four: the National Grange, the National Council of Farm Cooperatives, the National Cooperative Milk Producers' Federation and the American Farm Bureau Federation.

The roots of the farm policy which this second group represents lie in the last war. Agriculture, even more than industry, suffered from overexpansion in wartime, in relation to post-war markets. The post-war crash left farmers ruined their minds set against war, dead set against overexpansion.

From the war also, the organizations of the big farmers grew. The necessity of increasing farm production led the government, in 1914, to establish the system of county agents to give the farmers the benefits of the research work of the landgrant colleges. The necessity of working with these county agents, and of struggling for two further reforms—a system of land banks and federal assistance for vocational training—made it necessary for farmers to organize. Business men who dominated the war effort through the State Defensse Councils helped the farmers in order to increase sales of farm implements. In this situation the Farm Bureau Federation was born.

In the long period of adjustment in the twenties, the Farm Bureau Federation remained a mass organization. It lived off public funds in the land banks, the vocational-training system and the extension service, and it brought these public agencies under its control. The federation itself passed under the utterly reactionary leadership of the Illinois Agricultural Association. Under Earl Smith, a rich business man supplying farmers, the dues of the Illinois Agricultural Association were raised to \$15, and membership was restricted to the weal-

When the Farm Bureau Federation failed to aid the farmers in the depression its membership fell from 1,000,000 to 146,000. In the North it was almost finished. In 1932, as a final gesture, Smith installed a Southerner, Ed O'Neal, as president of the Federation in the hope of keeping it a semi-official organization under the incoming New Deal.

Under the New Deal the one million large farm units which produce half our farm production were cared for through the AAA and the Farm Credit Administration. To staff the AAA, the Department of Agriculture was forced to reny on the Federation-dominated land-grant colleges. Even in the Washington offices of the AAA, loyalties were diffused and unclear. To establish its independence, Wallace placed administrative authority in the AAA under local farm committeemen. Yet the Farm Bureau Federation held its position of domination. It made the most of its chance to rebuild its membership on AAA payments. To regain its lost membership, it turned largely to the South, organizing the Southern planters. With AAA help it succeed-

On the other side in this struggle there are a part of the three million family-size farms that are largely unrepresented; and 500,000 small farm units. These units were first organized under the resettlement Administration. Today they are represented by the Farmers' Union and the Farm Security Ad-

In contrast to the AAA ,the FSA is a centralized service of 15,000 full-time officials. These expert analyze the soil of the FSA farms and advise on crops. They supervise methods of production, and extend credit to small farmers for the purchase of fertilizer, of livestock, of equipment and farm

buildings. They watch the health of the farm families and, within the means of FSA, provide health services. The great strength of the FSA is in the South. There, its workers have given equal treatment to Negroes; they have raised standards and reduced the dependence of the small farmers upon merchants and planters. They have subdivided large units and, through supervision and cheap credit, have made small units pay. The Farmers Union, which has grown from the FSA program, has challenged the domination of the Federation. So the FSA is hated by the great Southern wing of the American Farm Bureau Federation.

Today the issue between these two groups has

become an issue of all-out farm mobilization.

The Farm Security Administration has always favored increased farm production. It had a vested interest in greater production, because, for the poorly run farms which it reorganizes, greater production is the best means of repaying FSA loans. The FSA has increased production not through the indirect method of raising prices, but through direct intervention to improve and extending

plant and to improve production techniques.
In contrast, the AAA leaders have been trained in seven years of restricting production. They have been defeatist from the start. They fear overexpansion; they hope for a short war. Behind them, some Farm Bureau Federation leaders have also resisted expansion. Under the influence of the Federation, quota restrictions were held on corn acreage until this January. Wheat is an even worse example of their policy. One of the greatest savings in food output may come if wheat is subsistuted for corn as feed for hogs. By the full use of the Plains states, wheat output can be raised by 50 percent. Yet under such leaders as Earl Smith, who fear that corn will suffer if wheat is established as a feed for hogs, farmers who increase their wheat acreage are still subject to heavy penalties. In the summer of 1942, the wheat referendum held by the Department of Agriculture fixed the present wheat quota below 1941 levels.

The greatest bottleneck in raising farm production is manpower. The solution of the AAA, which is not equipped for manpower mobilization, is to pay the farmers a price high enough to get the labor they need. In contrast, the FSA went after unused resources of farm labor. It found that 75,000 farm families, in thirty-five Kentucky counties, produced in 1939 a total of only \$61 worth of farm products for the market. It organized a camp for these families to save the beet-sugar crop in Michigan. In the cotton states, FSA officials found that 2,000,000 men on short-staple cotton worked only 175 days a year. It prepared a program fully to mobilize these men.

A second bottleneck is credit. The Farm Credit Administration has not been equipped to advance needed credit on the terms on which it can be accepted. The FSA has done this.

A third bottleneck is machinery. The AAA has spent its time demanding greater production of farm machinery; the FSA has advanced programs for sharing the machinery that we possess.

The Farm Bureau Federation and AAA way to increase production is by higher prices. As a method it has been proved to be ineffective. The benefits of price increases go mainly to the large farmers. Yet the large farms, already operating at full capacity, cannot greatly increase production. The increase must come from the family-size farms.

The experience of 1942 proves this. In 1942 total milk production increased 3 percent; the production of FSA borrowers increased 29 percent, the production of FSA borrowers rose by 45 percent. In eggs the increases were 15 and 38 percent, in chickens 9 and 44 percent; in sugar beets 16 and 34 percent. The FSA program was applied to only 8 percent of all farm units. Yet this 8 percent of small farmers provided more than 54 percent of the increase in milk products, 32 percent of the increased production of eggs, 19 percent of the increase in chickens; 33 percent of the increased production of beans.

We must revise our farm goals, and greatly increase our farm production. We can do it only through FSA methods. Yet today it is the AAA and Farm Bureau Federation which are growing in strength. Today the FSA is about to be destroyed. When the duplication of authority in farm pro-

duction became intolerable, the President, on December 5, appointed Claude Wickard as Food Director. Under Wickard the Department of Agriculture was reorganized into three sections—research, production and distribution. Production was given to Parisius with a directive to unify his administration on a state and county level. Parisius understood that the unified structure had to be based on full-time production directors rather than on farm committeemen. He prepared a program for increasing farm production through the direct techniques of the FSA. This was too much for the Farm Bureau. Under pressure, Wickard named AAA men to key positions in the Food Production Administration. In protest Parisius resigned.

Today the Food Production Administration is in the hands of the AAA. In Congress, a rebellion against the FSA, led by Republicans and farm-bloc members, has been organized by the Farm Bureau Federation. A similar rebellion was organized last year and the FSA survived it only by fighting with such determination that the administration was forced to defend it. This year the Farm Bureau has laid its lines more carefully. For months its leaders in the South have been stirring up a lynching spirit against the FSA; declaring that it is out to give equality to the Negroes, and that it will nationalize the land and bring about communism. Support for the FSA has been weakened. In the Department of Agriculture Wickard, Sam Bledsoe and others have made it clear that when the Department's appropriations come up before Congress they will not fight for the FSA.

The Farmers Union and the FSA will fight for a militant farm program, but with what weapons? Of their supporters, only a third have paid poll taes; none can raise slush funds to match those of the big four. The city congressmen, our representatives, can win this struggle. They must be aroused. The United Nations need more food. We can produce it. Britain, without an able-bodied laborer left on her farms, has raised her food output by one-half since the war began. With real farm leadership we can do the same. Within two months this round will be won or lost. This is where we should pitch in.—Michael Straight in The New Research