The ALABAMA

FUTURE

Vol. XVII

Auburn, Ala.



FARMER

February, 1948

No. 4

BUSY MONTH FOR ACTIVE FUTURE FARMERS

19	FEBRUARY					
SUN	MON	TUE	WED	THUR	FRI	SAT
	1	3	Ą	5	6	7
8	9	10	11	12	13	14
15	16	17	18	<u>19</u>	20	21
22	23	24	25	<u> 26</u>	27	28
29						

1st-Monthly F.F.A. News Report in Auburn.

2nd-Mail Report of Chapter Speaking Contest.

5th-Results Chapter Speaking Contest Must Be in Auburn.

9th-Plan Programs for National F.F.A. Week.

15th-Name of applicant for American Farmer Degres in Auburn.

19th-Mail Application for State Farmer Degree.

21st-27th-N-A-T-I-O-N-A-L F-F-A W-E-E-K.

22nd-Farmer George Washington's Birthday.

27th—Mail Report of County Speaking and Quartet Contests.

Mail Monthly FFA News Report.

The Alabama **Future Farmer**

Published Seven Times A Year

by

ALABAMA ASSOCIATION FU-TURE FARMERS OF AMERICA

The National Organization of Boys Studying Vocational

Agriculture

FORT. L. FAULKNER Alabama Polytechnic Institute EDITOR Auburn, Alabama

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Jemison Chapter

Vice-President
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Riverton Chapter

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Centre Chapter

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J. C. CANNON Montgomery NON Mo Executive Secretary r. L. FAULKNER 0

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			3	
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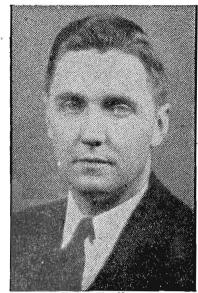
fice at Auburn, Ala., under The Act of March 3, 1879 Entered as second-class matter October 6, 1936, at the post of-

I BELIEVE IN IT

I am lucky. I have been working closely with the Alabama F. F. A. for four years. It has given me a chance to learn more Future Farmers and learn more about the F. F. A. The more I learn about F. F. A. the more I believe in it. An active F. F.A. chapter is the best way I know for a farm boy to improve himself and his community. It gives a fellow a chance to do what he'd like to do-"if he could." An active F. F. A. chapter eliminates the "if."

I often wonder just what it is that makes the F. F.A. grow in size and value. There are reasons, I am sure.

NEW STATE EXECUTIVE SECRETARY



T. L. Faulkner

But I believe the main thing is that the F. F. A. is a farm boy organization built around a sound idea. Future Farmers have several things in common whether they are from Alabama, California, Maine, Hawaii or Porto Rica.

- 1. All must be enrolled in vocational agriculture or they cannot become an F. F. A. member.
- 2. All must pay dues. This is always a very small amount paid once a year. But it is a very easy way to tell if a member is active that year. This means a member must re-new his active membership each year, giving him the right to vote in all F. F. A. matters.
- 3. The F. F. A. adviser is the teacher of vocational agriculture. This gives sound, continuous direction to the efforts of Future Farm-
- 4. Offers leadership training to all members. Officers, committee work, public speaking, community services and many other F. F. A. activities serve as a training for leadership.

These are some of the reasons I sincerely believe that the Future Farmers of America is the greatest farm boy organization in our country. Let's keep it so!

> Sincerely, C. C. Scarborough

Mr. Faulkner has been named State Executive Secretary, effective January 1st. He takes Mr. Scarborough's place, who is now teaching at A.P.I.

Mr. Faulkner has been District Supervisor in Southwest Alabama for the past six years. Before that he was F. F. A. adviser at Fayette. Their chapter was noted for its publicity work and leadership train-

The State FFA Executive Committee recommends that every chapter plan special programs in observance of National FFA week, February 21-27.

The officers for Lee County F.F.A. for 1947-48 are as follows:

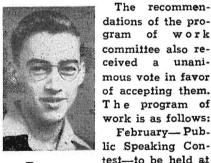
President - Clinton Freeman, Beauregard.

Vice-Pres. -- Harry Ennis, Smith Station.

Secretary - Johnny Pittman, Au-

Reporter-Jack Bailey, Beulah Sentinel-Herbert Hatchcock, Auburn.

Adviser-R. L. Yielding, Beulah.



The recommendations of the program of work committee also received a unanimous vote in favor of accepting them. The program of work is as follows: February-Pub-

Freeman Beulah.

March-Basketball Tournamentto be held at Smith Station.

April-Ag. Day-to be held at

May-Softball Tournament-to be held at Auburn.

The meeting was adjourned with the closing ceremony.



J. E. MORENO

"You Can Bank on This" is a handy manual every Alabama Future Farmer needs. It is a manual you can get very easily too. Your local banker will be glad to get a copy for you. Talk with your adviser and if he has not asked the banker for a copy for you ask him to do so.

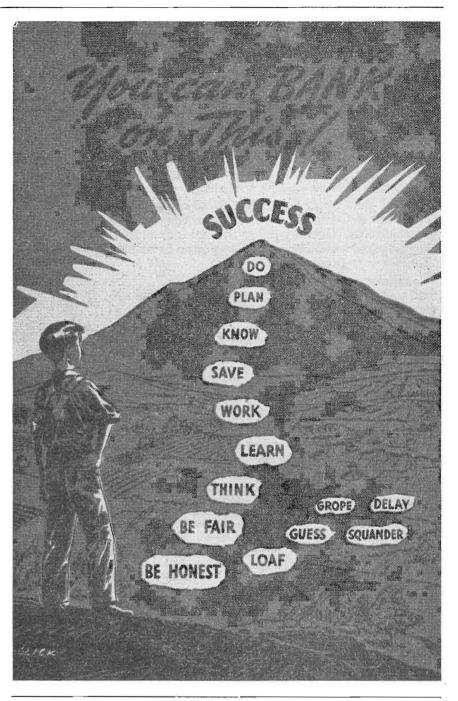
This manual on banking was written by Mr. J. E. Moreno, Director of Agricultural Division, State Chamber of Commerce. He has written it for you and other farm boys in Alabama. It is easy reading yet gives you the things you need to know to handle your money in the bank as you should. It is a manual you will want to keep and study. It will help you become a better business man.

For Top FFAers

Can you get the State Farmer Degree this year? Here's what to do.

- Check F.F.A. Manual to see if you qualify.
- 2. Ask your adviser about an application blank.
 - 3. Help him complete the blank.
- 4. Mail |to T. L. Faulkner, 202 Samford Hall, Auburn, Alabama to reach him in February.

This year Alabama can award nearly 200 State Farmer Degrees. How many will be awarded?



First Blue Lupine Chain

The Future Farmers of America chapter of the Greenville High School have inaugurated another "chain" to their program of work—a lupine chain.

The purpose of the lupine chain is to get more cover crops planted on the farms of the boys enrolled in Vocational agriculture.

Lewis Crenshaw, Reporter

The seed were furnished by the Farm Supply Company. Fifty pounds of seed and a can of inoculation were given to four boys. These boys are to plant the seed for the purpose of harvesting next Spring. When the seed are harvesteded the boys are to pay the Chapter 100 pounds for distribution next year.

Your share, \$1,782,472,718



For your livestock and your dairy and poultry products, soybeans, cottonseed, etc...you

ranchers and farmers of America received in 1947 almost thirty billion dollars, a new high.

Out of that amount, \$1,782,472,718 came to you from Swift & Company in payment for the products you sold to us. Of every dollar that we took in from the sale of our products, we paid to you an average of 79.3¢ for your products.

Together we are doing a big, vital job of helping feed millions of families in America and in many foreign lands. Neither of us can do that job without the other. Since we are in this together and dependent upon each other, we feel that you have an interest in knowing how we have handled our end of this "joint operation." This page is our way of telling you. It shows you how we handled, in 1947, our business of processing and marketing. It shows how much money we took in, where it went to, and what services we performed to earn our 1¢ profit per dollar of sales.

How We EARN Our Profit

In addition to providing a market for livestock and many other agricultural products, Swift performs many essential services for producers and consumers. Most people can't go to farms to buy their meat—neither can retail dealers. Swift brings the meat to them. We have been doing this big, necessary job for 62 years, efficiently and economically.

Here are the services Swift & Company performs to earn its small profit:

1) We buy livestock and many other products that farmers and ranchers raise; then process and distribute them.
2) We process, brand, and perform all the many necessary operations to prepare our products for market and consumption.

3) We utilize all by-products. Every part that can be used is processed and sold in various forms. The income from this source increases the price of livestock to producers, decreases the cost of meat to consumers.

4) Our research finds new uses and new markets for farmers' and ranchers' products.

5) Our Martha Logan experimental kitchens test foods under home conditions, so that Swift products may give consumers the greatest possible satisfaction and value per dollar

6) We pay transportation charges on our finished products, delivering them to dealers in all parts of the United States. This makes a broad, nationwide market instead of a limited local market for the products of livestock producers.

7) We provide employment and a livelihood—good wages, good working conditions and security—for 73,000 people who work for Swift & Company.

Our earnings for all this were one cent on each dollar of sales.

Livestock Loss Stoppers

Killing horns on calves before they grow is easier than dehorning. According to the University of Minnesota, treatment should be made when the horn button can just be detected, usually before the calf is 10 days old. Clip the hair closely on the button, smear vaseline around the area, then rub with moist stick caustic until small drops of blood appear. Commercial pastes are also very good and easy to use.

An effective one-treatment control for hog-mange and lice has been found. It will replace the costly oil dips which often took 3 to 5 treatments to get results. It is a chemical known as benzene hexachloride. The University of Nebraska reports that when properly used it will completely free hogs of mange in one application. Hogs should be sprayed or dipped using an emulsion of 20 pounds of wettable benzene hexachloride, containing 10% of gamma isomer, in 100 gallons of water.

Pregnancy disease of ewes usually occurs near the end of pregnancy. Symptoms are stupor, teeth grinding, paralysis and unconsciousness. Prevention is important, for as yet no effective cure has been found. The U. S. Department of Agriculture reports that prevention consists of (1) controlled feeding to avoid sharp weight gains or radical feed changes during the last third of pregnancy, (2) feeding blackstrap molasses in the drinking water or on the feed, (3) forcing the ewes to exercise by walking at least a mile a day, (4) feeding a ration high in vitamin A, such as good quality legume hay.

Conservation of Our Land Resources

by H. H. Kildee, Dean of Agriculture Iowa State College



H H Kildee

During recent years we have become increasingly conscious of the importance of conserving our land resources. Accordingly, we have initiated conservation programs and practices which are sound and logical. Such action was and is urgently needed, not alone for the current generation, but as an obligation to generations yet unborn. As one result of the programs adopted, much land (which because of its character and slope was being destroyed by erosion) has been turned back to grass. Thus, expanding livestock production has become an increasingly important part of the program of conserving our natural resources.

Continual sale of crops off a farm or ranch results in serious loss of plant food. But the maintenance of plant food elements in the soil is urgently needed if our crop land is to continue to provide adequate quantities of human food. Livestock farming is helping accomplish this. For when land is used for grazing, rather than for crops, soil erosion ceases and the unnecessary loss of plant foods is checked.

Swift & Company UNION STOCK YARDS CHICAGO 9, ILLINOIS



HOW SWIFT'S DOLLAR WAS DIVIDED



79.3 Cents to Producers-Swift & Company, during 1947, returned to millions of producers of agricultural products an average of 79.3 cents out of each dollar received from sales. We provide a daily cash market for your livestock, dairy, poultry and other products.



9.7 Cents to Employes-In 1947, Swift's 73,000 employes earned \$217,072,169 in wages and salaries, or an average of 9.7 cents out of each dollar of Swift sales. It takes many skilled people to process livestock and other raw agricultural products into Swift's quality foods.



3.8 Cents for Supplies-Last year, out of each dollar of sales, Swift spent an average of 3.8 cents, or a total of \$86,005,885. on supplies of all kinds-mountains of salt and sugar; trainloads of boxes, barrels, other containers; miles of twine, tons of paper; fuel, electricity, etc.



1.8 Cents for Transportation—Swift's transportation bill was \$41,053,244 in 1947, or an average of 1.8 cents of each sales dollar. Approximately $\frac{2}{3}$ of the livestock is produced west of the Mississippi River, 3/3 of the meat is eaten east of it. Swift service bridges this average 1,000-mile gap between America's producers and consumers.



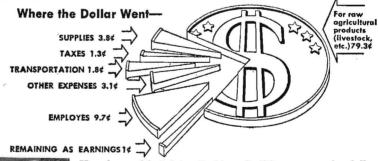
1.3 Cents for Taxes—Our total tax bill in 1947 was \$25,915,888. This averaged 1.3 cents out of each dollar Swift received for the products it sold. In addition to federal taxes, Swift & Company paid taxes during 1947 in each of the 48 states, and in hundreds of municipalities where the company owns plants or other property.



3.1 Cents for Other Expenses-Among other necessary business costs are depreciation, interest, employe benefits, sales promotion, rent, research, insurance, development of new products, advertising, stationery, postage, telephone, telegraph, passenger travel, etc. These necessary expenses took an average of 3.1 cents of each sales dollar.



1 Cent as Earnings-The company's 1947 net earnings were \$22,334,977, after provision of \$12,000,000 for high cost additions to fixed assets. This represents an average of only 1 cent of each sales dol-lar. Swift & Company is owned by 64,000 stockholders, whose savings provide the money for capital, plants, equipment, tools and raw materials. Of the net earnings, the stockholders received \$12,436,612 in dividends. The balance has been kept in the company as a reserve for future needs of the business.

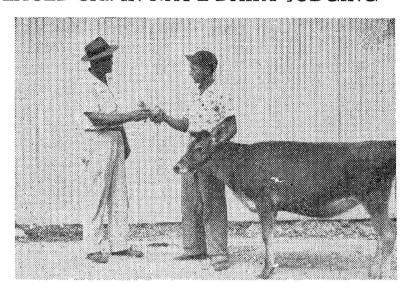




Here is a quick "picture" of how Swift's average sales dollar was divided in 1947. Smallest slice is Swift & Company's net earnings for many essential services in the processing and marketing of the agricultural products you produce. It averaged a fraction of a cent a pound on the millions of pounds handled.

Metreayour Vice-President and Treasurer

PLACED 3rd. IN NAT'L DAIRY JUDGING



Joe Hunt, Albertville FFA president, is receiving a model of the ideal Jersey type cow from Forrest Fancher, field representative of the American Jersey Cattle Club. Joe has placed high in judging contests. He was 6th in individual scoring at the State Fair judging. This placed him on the FFA judging team going to the National Dairy Show in Columbus, Ohio. Joe is a Sr. II and a good student, says H. C. Gregory, his teacher of vocational agriculture.





Billy Raley and William Hatfield of Sidney Lanier teamed up with Joe Hunt to form Alabama's No. 1 FFA Judging Team at Columbus, Ohio. They placed third in this national contest. Joe Hunt placed in the top 10 highest individuals.

Billy Raley had made the highest individual score in the State dairy cattle judging in Birmingham.

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FFA Trading Post

Want To Sell

Purebred Hereford pigs 10 weeks old, \$15 -- Benulah FFA, R. L. Yielding, adviser, Blanton Rt. 1.

Three Poland China gilts 12 weeks old, \$20-Hacklehurg FFA, H. L. Manscil, adviser.

Reg. Jersey cow, second calf bred to pure-bred Augus-Triah FFA, A. G. Driggers, ad-

15 me. old Duroc boar, subject to registration-Beauregard FFA, T. W. Gandy, adviser, Rt. 2, Opelika, Ala.

Silvertone mandolin-Bellgreen FFA, C. R. Wood, adviser.

Purebred Duroc pigs-Enterprise FFA, J. W. Reeder, adviser.

C-3 Argus camera, with leather case, leather shoulder type carying bag for supplies, ground glass filters, lense shade, library of 17 books on photography. Weston II exposure meter and other accessories, all less than one year old. Will sacrifice for

\$125. Air compressor with gasoline motor and large tank with almost new hose and spray gun and regulator, \$100. Portable 3 1/2 Kw generator with approx. 6 hp. gasoline motor good condition, \$65.—Flomaton FFA, J. E. Christian, advertiser.

Kudzu crowns \$5 a thousand F. O. B.-Highland Home FFA, J. M. Thomas, ad-

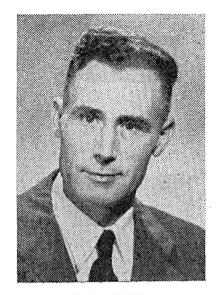
3-year old grape vines, dollar per dozen F.O.B.—Lexington FFA, M. Thornton, ad-

2 large hotel size pressure canners—Sardis FFA, Boaz, Rt. 1, J. L. Jones, adviser.

Wanted

Names of persons having Reg. pigs for sale. Durocs, Berkshires, Poland-China (black and spotted) Chester-Whites and Hampshiros--Urish FPA. A. G. Driggers,

NEW SUPERVISOR



H. W. GREEN

Future Farmers in Southwest Alabama will be seeing a new district supervisor of vocational agriculture. Mr. H. W. Green replaces Mr. Faulkner as supervisor in Baldwin, Choctaw, Clarke, Conecuh, Dallas, Escambia, Marengo, Monroe, Sumter, Washington, and Wilcox counties. You fellows in that area look for him and meet him when he comes to your school.

Mr. Green was teacher of vocational agriculture at Millport in Lamar county, Reeltown in Tallapoosa and at Lee County High School, Auburn, F.F.A. chapters were always active when Mr. Green was adviser. He will continue to live in Auburn with his wife and two future Future Farmers - Billy and Paul.

Want To Buy

Poycorn popper-Corner FFA, W. J. Thompson, adviser, Warrior, Rt. 2.

Bass Fiddle priced reasonable,—Jemison FFA, L. C. Shields, adviser.

Band saw. 10 in., 12 in., or 14 in. with or without motor. Motor must be single phase 1-4, 1-3 or 1-2 H. P.—Marion FFA, W. S. White, adviser.

Electric Guitar, Thomasville FFA. N. B. Lawhon, adviser,

10 registered Duroc gilts, bred-Beatrice FFA, Claude Hardee, adviser.

4 registered Duroc gilts for pig chain-Excel FFA, K. E. Welford, advisor.

CULLMAN JUDGING TEAM BEST IN 4 STATES

Cullman, Alabama November 4, 1947

Dear Mr. Scarborough,

Thank you for your letter which arrived yesterday. I was most happy to learn that we had your moral support during the contest. Everything went smoothly for us. We left Cullman Friday morning and arrived in Knoxville that afternoon at 2:30. We checked in at the Colonial Hotel, after which we strolled through the town sight-seeing and watching the Hallowe'en celebrants who were having lots of fun parading the streets in costume, etc.

We drove to Chilhowee Park where the contest was to be held. Saturday morning at 8:00. Judging was not scheduled to begin until 9:00 a.m., so this gave us an hour in which to examine the animals and prepare for the judging. The Polled Hereeford cattle shown represented the "cream" of breeding stock from 23 states. As far as we could determine, the best cattle shown was raised in the states of Mississippi and Wyoming predominantly.

It was a surprise to us to learn that only four states were to be represented in the F. F. A. judging. (Alabama, Virginia, Tennessee, and Kentucky.) There were eight states represented in the 4-H Club judging.

Our team won the first prize of \$60.00, and in addition, each member received a gold medal. Dwight Tilley, a member of our team, also won a gold medal for having the highest individual score in the F. F. A.

The team members were, Dwight Tilley, Cullman, Route #5, Duel Speegle, Logan, Route 6 and Frank Still, Logan, Star Route. Dwight is a senior at Cullman County High School and is president of the Cullman County F.F.A. This past school year he attained the degree of State Farmer at the State Convention. Frank is also a senior at C. C. H. S. was president of the class F. F. A. last year and also received the State Farmer Degree at the State Con-



Duel Speegle, Dwight Tilley and Frank Still watch Adviser J. D. Hardeman going over some points to watch in judging. They placed first for Alabama F.F.A. at Knoxville in International Polled Hereford Show.

vention in Birmingham last June. Duell, a senior at C. C. H. S., is treasurer of the local F. F. A. chapter and has been an outstanding member in promoting F. F. A. work locally.

The team judged 6 classes of Polled Herefords,—2 classes of bulls, 2 classes of bred heifers, 1 class of open heifers and 1 class of cows. Oral reasons were required on one class of heifers. Placings in the class counted 50 points and reasons counted 50 points. The states competing in order of placement in the competition are:— Alabama, 1st place, Virginia, 2nd place, 3rd place, Tennessee, and, 4th place winner—Kentucky.

We certainly enjoyed the trip immensely and felt that it was especially beneficial educationally for it gave us the opportunity to see the best Polled Hereford cattle in the country, as well as some really fine horses and other dairy cattle.

In the event that you submit this information to the Alabama Future

Farmer please mention that the team wishes to express its appreciation to both the State and Local F. F. A. for their assistance in financing the trip.

Yours very sincerely, J. D. Hardeman FFA Adviser

Dies in Accident

Archie Gilmore, State F.F.A. secretary in 1938-39, was killed De-



cember 7th in an automobile accident in North Carolina. After finishing high school at Sulligent in Lamar County, he graduated in agriculture at Auburn. He was president of the Sulligent F. F. A. chapter,

Gilmore

and a student leader in high school activities. At the time of his death Archie was employed by the United States Department of Agriculture.

CHAPTER NEWS

Abbeville collected money to buy 29,000 pine seedlings. Addison has five members entering public speaking contest. Arab is going to give \$7 and \$3 for first and second place in speaking contest. Ashland starting pig chain. Athens had a chicken stew, had laculty as guests.

Baker started plot to raise vegetables or cafeterla. Beauregard held joint Christmas party with F. H. A. Belgreen had a spulrel stew and invited the F.H.A. Berry operating F.F.A. store at activity period. Blountville organized basket ball team. Blue Springs pruned and plowed fire break around pine tree demonstration plot. Brantley pruned shrubbery on campus. Brundidge chapter growing chicks for F. F. A. party.

Brantley pruned shrubbery on campus. Brantley pruned growing chicks for F. A. party.

Carrollton FFAers made and sold Xmas decorations. Cedar Bluff represented Cherokee County in Gadsden to plan radio broadcast over station WGAD. Central FFAers are selling shrubbery from their nursery. Centre has planned to build a new flag pole as one of their projects. Cherokee planning to plant 3,000 pine tree seedlings. Citronelle chapter gave opening and closing ceremony, with full equipmont, for chapel assembly. Cullman bought 20,000 pine seedlings to use on F.F. A. project.

Dozler purchased \$225 power machinery for shop in cooperation with County Board of Education; vacinated 50 head of hogs.

Eclectic added \$30 worth of books to FFA library. Elba entertained the county F.F.A. and F.H.A. officers with a Christmas party. Enterprise repaired Christmas toys for Chamber of Commerce and Welfuro Department. Eutaw added 13 new books to chapter library; entering a weekly article in the local paper. Excel hold Christmas party; operating F.F.A. school store.

Falkville had three news articles in local paper; keeping chapter scrap book. Fayette pruned demonstration orchard. Florala held Father-Son-Mother-Daughter banquet.

Gordo helped farmers of community by pruning their orchards. Gorgas ordered 300

ter banquet.

Gordo helped farmers of community by pruning their orchards. Gorgas ordered 300 ruit trees. Grand Bay purchased three Duroc-Jersey pigs and feeding them on garage from cafeteria. Greensboro started nurery. Greenville picked 315 lbs. kudzu seed; nimeopraphed copy of activity program for sach member. Grove Hill added two new pigs to pig chain. Guin working on conests.

pigs to pig chain. Guin working on conests.

Hackleburg 100 per cent participation in chapter speaking contest.

Hamilton elected Junior Alverson Chapter Star Farmer. Hartford set up welding equipment in shop. Hatton gave chape program. Heflin entertaining chapter speaking contest 100 per cent. Highland Home ordered 1900 pine seedlings. Holly Pond purchased 30 FFA manuals. Hubbertville uilt play ground equipment for school; constructed picture show room in basement of school to show free educational films.

Jackson participating in County F.F.A. organization. Jemison put on radio program; constructed six mall-box stands and seven tables.

constructed six mall-box stands and seven tables.

Kinston ordered 8,500 pine seedlings; sold 7 hogs for profit of \$91.37.

Leighton developed a monthly calendar of F.F.A. activities; arranging to present weekly radio program over station WLAY. Leroy sponsored radio show. Lexington helping plan new shop, wired it for electricity. Lincoln sponsoring safety program.Luverne completed all projects for the year. Lynn ordered 16,000 pine and cedar seedlings.

Marion repaired and painted 220 Christmas toys for underprivileged children. McAdory working on contests; constructed runway into rear of shop. McKenzle made 8 ironing beards, 2 tool chests, 3 book cases, 2 sets tables and chairs. Moulton went on tour of Alabama flour mills at Decatur. Newville installed electric bells in high school and vocational building.

Odenville revising activity program.

Palmetto purchased paint to paint class room. Pell City used \$52.60 from treasury to rewire vocational building. Prattville ordered 11,000 forestry seedlings for eight boys carryin, forestry projects.

Ramer planning to repair and use hotbeds to produce early plants to be sold in the comunity. Hanburne held exhibit during harvest festival. Samson ordered 86 fruit trees and 12,000 pine seedlings. Sand Rock organized quartet. Sardis purchased two pigs to feed off, school lunch room will be used as source of feed. Silas pruned shrubbery on school campus. Southside bought 250 lining out stock to be grown in nursery and later set out in community. Stevenson organized pig chain. Sulligent put on chapel program on conservation. Suttle chapter had 12 members to enter forestry contest. Sweet Water is planning to make cedar chests in shop to sell in the community.

Tanner-Williams planning additional pro-

jects such as post treating vat, air compresser as sprayer for paint and orchard. Thomasville held annual Father-Son-Mother-Daughter banquet.

Valley Head used money from treasury buy registered gilt for plg chain, and an

Valley Head used money from treasury to buy registered gilt for pig chain, and an orchard sprayer.

Waterloo working on nursery. West Limestone has 100 per cent participation in speaking contest. White Plains organizing string band, preparing for public speaking and parliamentary procedure contest. Woodland made cooperative order of fruit trees amounting to \$115.

Seedlings in Forestry Program were all ordered within a few days. Looks like we need about a million trees. Hope to get them next year.



You get a lifetime of low-cost service when you improve with CONCRETE

WHEN a barn, or a tool shed, or any other farm building starts to sag, it's a danger sign: Weather gets in. Valuable stock and tools are exposed. The building itself is endangered. Before that happens, new concrete foundations and floors, and walls of CONCRETE or Concrete Masonry should be installed. Cost is moderate. Upkeep is low. And the building will be better than it was when new! Concrete can't burn!

Many concrete improvements will pay for themselves in a short time-in feed and labor saved and in better animal health. Let us send you helpful free literature on such essential improvements as:

Feeding Floors **Paved Barnyards Poultry Houses Implement Sheds Watering Tanks**

Hog Farrowing Houses Septic Tanks **Dairy Barns** Milk Houses **Manure Pits** Remodeling Farm Buildings

(Distributed only in United States and Canada)

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PORTLA	ND	CEME	UT AS	SOCIATION

Dept. Q2-11, Watts Bldg., Birmingham 3, Ala.

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