

VIRGINIA

CULPEPER COUNTY

COUNTY AGRICULTURAL REPORT

1929

Index	Page
4 b 1.3 ..... Procuring purchased stock.....	6
4 b 2.1 ..... Herd improvement work.....	6-7
4 f ..... Better sires survey.....	8-6
5 a 2.21 ..... Advisory committee.....	1-2
5 a 2.6 ..... Junior club.....	10-11
6 b 2.3 ..... Program.....	3-4
6 h 1.262 ..... Crops tour.....	7
8 g 6 ..... Using purchased seed.....	8

COUNTY AGENT ANNUAL REPORT.

ANNUAL NARRATIVE REPORT  
OF  
J. C. KELLER, COUNTY AGENT  
GULFPORT COUNTY  
VIRGINIA  
1929

TABLE OF CONTENTS

	Page
Introduction - - - - -	2
Plan of Work - - - - -	3
Adult Work - - - - -	6
Livestock - - - - -	6
Soils - - - - -	8
Field Crops - - - - -	8
Poultry - - - - -	9
Horticulture - - - - -	10
Agricultural Engineering - - - - -	10
Club Work - - - - -	11
Miscellaneous - - - - -	12
Conclusion - - - - -	12

### INTRODUCTION.

This narrative report contains a summary of extension work in Gallegos County for the year 1929, showing the aims and achievements of the program of work as selected by the six Agricultural Committees of the County, the amount of work accomplished, and a description of the different phases of work that are not shown in the statistical report.

After being in the County nearly a year, the agent saw that extension work was not reaching the people it should, and the people that it did reach took the work as a matter of custom or habit. Something had to be done to get the people interested, working together and to put on a real organized agricultural program in the County.

On the strength of the above condition, Mr. J. S. Bruce, District Agent, and the agent selected 36 representative farmers from every section in the County to form an Agricultural Advisory Board. A conference was then held with Mr. B. L. Hummel, Organization Specialist of the College, as to the nature of the organization. This being done, the agent wrote a personal letter to each one of the men, selected, asking them to meet at the Agent's office on the 11th of February to organize a County Agricultural Board under whose direction a systematic agricultural program would be planned and carried out.

These 36 farmers met in the agent's office on the 11th day of February, 1929. Mr. Hummel and Mr. Kline from Blacksburg were at this meeting and discussed the importance of organization, all working together with something definite to work for. The different phases of agriculture carried on in the County were written on a black board and put up before the farmers for them to select a county program. These different items were thoroughly discussed by these men before a county program was worked out.

After taking lunch as guests of the Rotary Club, the men came back to the agent's office to divide the County into Communities and set a time to hold meetings in each Community and elect a committee for each Community. The following week was set to hold these meetings. As the men had divided the County into six Communities, this of course meant six meetings. Mr. Hummel and Mr. Bruce helped the agent with four of these meetings. At every single meeting 15 or more farmers were present. The plan was explained to all these men (as some of them were not called for the County meeting) in detail. Then the men selected their Committee composed of a Chairman and four others and in some cases five, depending on the size of the Community. The county program was then put before the Committee to select their Community program.

The phases of work selected by the committees are as follows: 4 Communities Agronomy, 2 Communities poultry work (feeding, housing, and culling), all six communities better sires and all Communities heartily entered 4-H Club work. These Committees then were organized and to select a local leader for the club.

The different programs were then printed on a long sheet and

sent to every committee member. These programs showed in detail the work to be done in each Community, the time this work was to be done, the part the Committee would do and the part the agent would do.

These men selected for these committees are outstanding farmers in their community and county and realize the importance of a practical, systematic agricultural program over a period of years. And they also realize as shown by their action and interest at these meetings the importance of this work and at the same time reaching as many people as possible, and people that need their work most. It is easy to see that an active group of men like this in every Community in the County, who hold the respect of their Community and County farmers sponsoring a definite plan of work, can't help but reach the people that the agent would never reach by the single handed method.

The Board held their annual meeting in the Agent's office on the 1st of November, 1929. Each Chairman gave a report for the year's work. And in every single case with the exception of one, the work has been carried through as printed on the sheets. Out of the 32 Committeemen, 26 were present for the annual meeting, two were on the jury and two sick. At this meeting the county program was selected for 1930. The Community meetings shall be held in January.

The noticeable change in extension work during the past year has been remarkable. The progress made this year, has far surpassed the expectations of the agent. This board is the life of extension work in Calpeper County. With Community Committees working like these have worked, Community and County pride has been aroused and the results are very pleasing.

98 5 + 6

---

PLAN OF WORK FOR CALPEPER COUNTY  
1929.

I. ADULT WORK.

GOALS

1. To organize a County - - - - -  
Agr. Board.
2. To have this organization - - - - -  
working in every Community

RESULTS

This Board was organized.  
Working in six Communities that cover the County.

## II. LIVERPOOL.

### GOALS

### RESULTS

1. Better sires		
(a) Bulls replaced	15	85 reg. bulls placed
(b) Heats "	10	15 " runs "
(c) Heats "	10	10 " hears "
2. Treating sheep for stomach worms, 90%		90% being treated
3. To hold 5 docking and castrating demonstrations		7 held
4. To have one Cow testing Assoc. on contract basis		This was done - 15 members with 810 cows.
5. Flock improvement demonstration		5 carried out.
6. 2 demonstrations in swine sanitation		These were carried out.

## III. SOILS

1.(a) Lime and fertilizers		2664 tons lime used; a heavy increase in commercial fertilizers.
(b) More legumes grown		Alfalfa, 29 demonstrations Sweet clover, 30 " Red & angling, 53 " Ray beans, 10 "
2. Crop rotation and cover of acres		Good per cent doing this.
3. 4 pasture improvement demonstrations, lime and 145 dressing		22 demonstrations.

## IV. FIELD CROPS.

1. Encourage use of better seeds of known origin and selection of seed,		wheat, 53 demonstrations oats, 16 " corn, 5 " barley, 13 "
2. 2 demonstrations growing sweet clover for hay		20 demonstrations.
3. To grow more dry hay for seed		7 demonstrations.
4. To encourage growing of red clover		200 lbs. threshed in

<u>GOALS</u>	<u>ACHIEVEMENT</u>
for seed	county.
5. More high grade roughages - - - -	Continuous work.

V. POULTRY.

1. Sires replaced, 10 - - - - -	15 replaced
2. Housing improvements, 20 - - - - -	27 houses built and remodelled.
3. Feeding, 25 - - - - -	25 demonstrations.
4. Culling - - - - -	2000 birds culled due to community work.
5. More standard bred flocks - - - - -	Some work done.
6. Control lice and mites - - - - -	Considerable work done.

VI. HORTICULTURE.

1. To do work when needed - - - - -	11 pruning demonstrations 5 demonstrations in fertilizing orchards 5 demonstrations in treating peach trees for borers. Some pruning both fruits and grapes.
-------------------------------------	---

VII. AGRICULTURAL ENGINEERING.

No definite work anticipated - - - - -	27 poultry houses built. 12 siles 11 barns 13 hog houses 8 sheep sheds 11 water surveying made.
--	--

VIII. LEADERS.

1. 5 organized clubs - - - - -	6 organized.
2. Records turned in 200 - - - - -	20.5 completion
3. 216 local leaders - - - - -	6 leaders active.

GOALSACHIEVEMENT

1. One Leaders School - - - - - Held
2. Projects -
- |                          |           |                     |
|--------------------------|-----------|---------------------|
| (a) Dairy calf           |           |                     |
| (b) Pig (fat & breeding) |           |                     |
| (c) Sheep                |           |                     |
| (d) Poultry              |           | Projects carried in |
| (e) Cows                 |           | all clubs.          |
| (f) Potatoes             | - - - - - |                     |
3. Activities.
- |                                     |                                     |
|-------------------------------------|-------------------------------------|
| (a) Exhibits at fair, 90% - - - - - | 40% exhibited                       |
| (b) County Fairs - - - - -          | Held - 67 present, all six leaders. |
- (a) Represented at ShortCours 25 - 16 made the trip - none trained.
- (d) One judging team - - - - -

BETTER PROGRESS

1. Better Sires.      2. Agronomy.      3. Poultry.      4. Club Work.

ANIMAL WORK.

As was stated in the introduction the extension work has been carried on through the County Agricultural Board. The County was divided into six Communities, a Chairman and four and five members serving in each Community. These Committees have worked out every phase of work undertaken at the beginning of the year.

LIVE STOCK.

The biggest advancements this year have been made in Better Sires work, Dairying and Sheep. All six Communities under the County organization selected Better Sires work. These men made a survey of the County, using blanks showing the number of registered, grade and scrub sires in use in the County. The results of the survey were - 57 registered bulls, 22 grade bulls, 23 purebreds, and 24 scrubs. 21 registered hogs, 22 purebreds, 27 grades, and 12 scrubs. 22 registered ewes, 22 purebreds, 22 grades and 12 scrubs. 1 registered stallion and 2 scrubs. The Chairmen of each Committee turned in their reports to the agent. Meetings were held by each Committee to discuss and consider recommendations. The prospects were spotted on the survey blanks. These prospects were visited by the agent and one of the Committee members. After this was done, a series of Better Sires meetings

were held in each Community. The Committee did the advertising. At these meetings, Mr. L. I. Case and Mr. Buchanan talked on Better Sires, and at the same time, moving pictures and charts along this line of work were shown. Over 700 farmers attended these six meetings.

On the 30th day of June a bull sale was held at the fair grounds. 20 head of bulls (both beef and dairy) had been consigned by different breeders for the sale. As a result of the advertising by the Committee, and 25 of them present at the sale with prospective buyers, 14 registered bulls were sold.

As a result of the campaign for the year, 51 registered sires have been placed in the County, 36 dairy bulls, 22 beef bulls, 13 rams and 16 boars, all registered. This County was first in the State, thereby giving the agent a trip to the International Live Stock Show at Chicago.

This work has only been made possible by the fine work of the Committee and the help given by Mr. Case, Buchanan, Schreck and Mr. Hummel.

Better sires was not confined just to one phase of livestock, but as can be seen all classes have gotten the benefit of this great piece of work.

Another outstanding piece of work was the organizing of a Herd Improvement Association on the yearly contract plan. This Association started work the first of July with 18 members and 510 cows. The men realize they have to cull closer, feed better, breed better, and put out a quality product to make any gains in the dairy business and paid the fine market they have. The Herd Improvement Association can do these very things for the members if they are really interested and have a good tester. The men told the agent they have already changed their rations and culled some cows. Two more herds are ready to go on test the first of January.

The goals for the sheep work were treating for stomach worms and flock development. Nearly every flock the agent this year were flocks that had never been treated before. More than 90% of the sheep in the County are being treated at present. A good many flocks were in very bad shape, due to worms. The improvement along this line for the past two years has been remarkable.

Three farmers are in the flock improvement work. They are using registered rams, keeping back their early ewe lambs, sheep feeding pens and have built sheep sheds. Three can wait to market a set of dock and castrated lambs next season. The average return for the 3 farmers per ewe was \$1.25 net.

Besides the registered hears placed this year, there have been 23 registered Poland China Glits placed in the County. The greatest good being done with sires in the building by several farmers

of movable hog houses and the feeding of balanced rations. Two farmers have kept strict sanitation methods and feeding balanced rations. They found that the hogs under this plan returned 50% more than the hogs allowed in the old hog lot with a one grain ration.

The cream shippers produce most of the hogs, as they have their milk for the hogs and poultry.

### SOILS.

The soil program carried on by the four Communities embraced - lime, fertilizer, manure and legumes. These men had demonstrations carrying on fertilizer demonstrations on corn, and on wheat - lime and sweet clover and manure and no fertilizer.

The farmers picnic and tour held on the 9th day of July took in all these demonstrations - 7 sweet clover, 5 corn and fertilizer, with check and pasture improvement. Over 140 farmers were on this tour and saw just what sweet clover would not do without lime, what corn would do with the application of nitrate of soda. On one demonstration where 200 lbs. of a 3 - 10 - 5 was used with a check, the increase was 20 bu. per acre. Another where 200 lbs. nitrate was used against 200 lbs. 16% 12-4-7 was. Increase per acre. Where lime and no lime were used the difference was most remarkable. The Committee were responsible for all these demonstrations, and this tour did more to wake good farmers up than the agent could have done in years.

Soil tests of all these demonstrations were made by the agent to determine the amount of lime needed. Also, the application of fertilizer was given to the demonstration by the agent.

2004 tons of lime were used this year. The increase in complete fertilizer being used is very great. A growing practice is to use 200 lbs. 16% on wheat in the fall and top dress with 200 lbs. of 2-12-4 or a 4-12-4 in the spring.

The sweet clover demonstration carried on through the Committees had two ideas in view, first, for soil building, and second, for grazing. Several dairymen plan to try a two year rotation, corn, wheat and sweet clover. Then back to corn. By doing this they can use two fields close to the silo. This was the idea of several Committee members. Of course, it will take a few years to see just what will be the results.

### FRESH MILK.

There and more farmers each year realize the importance of having good quality and known origin. This is especially true in this County for corn, wheat, clover and oats.

There are 6 certified corn producers in the County. This past winter and spring, the Board thought it a good plan to put out all the information possible on good seed of known origin. As a result of this line of work 53 farmers in the County planted purebred seed corn. One farmer told the agent that he made from 1/4 to 1/3 more corn this year by using purebred seed, and there was a drought of two months here this past summer. One man used purebred Boone County seed, 200 lbs. nitrate, 800 lbs. 16% and 40 lbs. potash to the acre with a check using 300 lbs. 16%. The increase where the nitrate was used was 13 1/2 bu. per acre more than where the 500 lbs. 16% was used. Also the quality of the corn on the nitrate plot was far better.

Wheat is also making progress here in the County. This fall 13 men used wheat from certified growers. These men had never done so before. Two top dressing demonstrations with 2-12-4 showed an increase of 2-3 bushels per acre. Several farmers treated their fall for smut.

Quite a change has taken place here in the growing of oats. The winter oats is seeded early in the spring in place of using the spring oats. The increase in yield over the spring oats has been from 6 to 15 bushels per acre. Also, the weight per bushel is more for the winter oats. Information was put out in regard to having oats for young calves, colts and sheep and lambs.

Several demonstrations were carried on with barley. There has been a 20% increase in the amount of barley sowed here in the County in the last two years. Men are realizing the importance of their feed for all classes of livestock. Most all dairymen have mills to grind their feed, and by getting double the yield from barley that you do wheat, this means a great deal to the dairymen, and they have something to take the place of corn when we have a shortage like we had this season.

One of the outstanding pieces of work this year has been the sowing of red clover for seed. Several farmers used the best clover they could buy as a starter. This year there has been over 300 bu. of red clover seed threshed in the County. One farmer has been experimenting along this line for six years. He has been saving his own seed and having them cleaned at Harrisonburg. He has gotten rid of mildew and produces extra fine seed. The yields have been from 1 1/2 to 2 1/2 bu. per acre. Through the efforts of these men and the agent a sowing machine has been purchased by a group of farmers. This will save making a trip of 100 miles to have seed cleaned. The seed will be cleaned and brought up to Virginia standard for \$1.00 per bushel.

#### Poultry.

Two of the Committees took special poultry work as a part of their program. These men selected demonstrators to carry on feeding demonstrations, baby chick work (hatching, feeding & brooding), also, housing and culling demonstrations. The agent put articles

in the papers on this work and the Communities did the rest.

With the help of Mr. Moore, Mr. Hummel and Miss Gooden this work was carried on with good success. As a result of these Community housing and culling demonstrations, over 1300 birds were culled and 23 poultry houses built and remodelled. At one culling demonstration, 53 farmers and their wives were present. Things look better for the poultry business in the County. Several have had their flocks blood tested and some were turned down, due to not having time to finish the work. 15 fine cockerels have been placed with tested flocks, 6 of them from Canada.

It is hoped that a produce concern will start grading eggs and poultry here in the spring under the supervision of the Division of Markets.

The turkey crop this year surpasses any in the history of the County. The confined method carried on here last year by a farm lady has proven its value. This woman raised 80 last year by the method. This year she put out 200 poult and has 222 ready for market. There are a number of flocks with over 100 birds.

Quite a bit of time has been spent in demonstrating worm treatment, lice and mites with good results.

#### ORCHARDING.

There is only one commercial orchard in the County. The farmers do not give this work the attention it should have. ~~There is~~ a little orchard for home use. 7 demonstrations for peach here were given by the Agent. 9 pruning demonstrations. Setting of the small orchard and the spraying of bush fruit. Three demonstrations on thinning fruits and four demonstrations under way on fertilizing orchards.

#### AGRICULTURAL MACHINERY.

This work has shown a substantial increase in the County this year. Mr. E. N. Gordon and Mr. J. A. Haller, Jr. have helped the agent with 11 water surveys, ( 5 systems installed), 11 barns (mostly dairy), and 12 silos. There have also been 27 poultry houses built and remodelled, 13 movable hog houses and 5 sheep sheds. All plans used were furnished by the agent.

Many of the dairymen ship to Washington and several more plan to start shipping the first of the year. They realize Washington is the best market in the country, and for them to hold this market, they must have the equipment to meet the requirements and plenty of excellent feed. Good horse and silos are likewise.

Next year it is hoped to put on a water campaign. Several far-

were have talked to the agent. This is very necessary especially for the dairymen in the proper cooling of their milk.

#### CLUB WORK.

Club work seems to be about the most popular phase of work carried on in the County. All six of the Committees wanted club work as a part of their program. These committees selected a leader for the club in their Community. The leader to be present at the monthly meetings, picnics and rally and to visit each member at least once during the summer.

Every hamlet club work has shown a big increase. In 1933 the enrollment was 42 members and 3 organized clubs. This year there are 6 organized clubs, 6 leaders and an enrollment of 130 members. 118 of these boys and girls completed, or 90.8%. Poultry Club members have increased from 27 to 70. Dairy calf from 3 to 11, pig from 9 to 30 and 6 new members in the sheep club work. This again proves the value of organized efforts.

One Leader's school was held with five of the leaders present. Mr. Montgomery was present for this meeting and explained the duties of club leaders, as this work was new to them.

Picnics were set to hold at least six meetings, picnics and rally. club achievement program and as many exhibits as possible at the County fair. All this was carried out as planned on the Community program. The picnic and rally was held at Madison Beach - 67 members and all six leaders were present for the swimming, baseball, races and the etc. At one of the achievement meetings there were 130 present. 25 exhibits were made at the County fair. Mr. Herring stated 1888 was best exhibits he had ever seen at Calpeper. The sheep-ian sow and bear belonged to club boys.

Three boys and one girl took their registered Poland China pig to the State Fair and had grand champion sow and boar in the club show, and 1st sow and 1st boar in the open class. These boys and girls got the right kind to start with. This one thing has meant a big boost to the club work in Calpeper County. The prize-money by the club members this year amounted to \$200.00.

16 boys and girls went by truck to the State Short Course and 3 members to the district short course at Leeswood.

This coming year the Committees want to form a County Club Council. The results gotten from club work this year have really boosted club work in the County. One of the Committee members said he thought it the best work the agent did. The progress, turning in reverse, etc. has been due to the working of the club leaders.

#### MISCELLANEOUS.

The agent did some work in agricultural economics this year. 11 farm account books were given to farmers and help was given to get them started. Five out of the 11 have kept their books up to date. Also a few expensizing demonstrations and some help to a nursery just starting here in the County. Also some work in home gardening.

#### CONCLUSION.

After being in the County two years, the agent feels this year has been outstanding. The first year was just a hit and run proposition, for there was no organized plan and no organization to depend on in carrying out extension work in the County. The entire accomplishments for the year are due to the efforts of the district agent, the 47 specialists from various departments of the College and the fine spirit shown by the Agricultural Board. It is true there have been mistakes made, but this puts all concerned in a better position to do still better work in 1930.

COOPERATIVE EXTENSION WORK IN AGRICULTURE AND HOME ECONOMICS

U. S. Department of Agriculture  
and State Agricultural Colleges  
Cooperators

Extension Service,  
Office of Cooperative Extension Work,  
Washington, D. C.

ANNUAL REPORT OF COUNTY EXTENSION WORKERS

This report form is to be used by county extension agents, such as county agricultural agent, home demonstration agent, club agent, and negro agent, reporting on their respective lines of work.

State Virginia County Campbell  
Report of L. C. Egan County Agri. Ext. Agent  
From December 1st 1928 to November 1st, 1929.

If agent has not been employed entire year, indicate exact period. Agents resigning during the year should make out this report before quitting the service.

READ DEFINITIONS, PAGES 3 AND 4

COUNTY AGENT ANNUAL REPORT.



Approved:

Date \_\_\_\_\_  
Signature \_\_\_\_\_  
Name of Special Agent

Date \_\_\_\_\_  
Signature \_\_\_\_\_  
Name of Special Agent

## SUGGESTIONS RELATIVE TO THE PREPARATION OF THE COUNTY EXTENSION AGENT'S ANNUAL REPORT.

The annual report should be a review, analysis, interpretation, and presentation to the people of the county, the State, and the Nation of the sum total of the extension activities in such county for the year and the results obtained by the county extension agent assisted by the subject-matter specialists, agent and the people of the county. The making of the progress made during the year as a basis for future plans. It is of vital concern also in showing the progress made during the year as a basis for future plans. It is of vital concern also to the State and Nation as a measure of rural progress and a basis for intelligent legislation and financial support.

Separate statistical and narrative reports are desired from each county extension agent in charge of a line of work, such as county agent, home demonstration agent, boys' and girls' club agent, and negro agent. Where an assistant agent has been employed a part or all of the year, a report on his or her work should be included with the report of the leader in charge of that line of work. Where an agent in charge of a line of work has quit the service during the year, the information contained in his or her report should be incorporated in the annual report of the agent on duty at the close of the report year, and the latter report so marked. Where two or more extension agents are employed in a county, each in charge of a line of work, care should be exercised to avoid including the same data in the statistical report of more than one agent.

At least four copies of the annual report should be made: One copy for the county officials, one copy for the agent's files, one copy for the State extension office, and one copy for the Extension Service, United States Department of Agriculture. The report to the Washington office should be sent through the State extension office.

### NARRATIVE SUMMARY.

The narrative report should be a statement in orderly fashion and arranged under appropriate subheadings of the work done, methods used, and results obtained under each project, as well as of the general work accomplished. Every statement should be clear-cut, concise, forcible, and, where possible, reinforced with simple data from the statistical summary. In the preparation of the part of the report relative to each project, the results reported in the statistical summary may well be illustrated with photographs, maps, diagrams, blue prints, or copies of charts and other forms used in demonstration work. Full credits should be given to all cooperating agencies. The lines should be single-spaced, with double spaces between the paragraphs, and reasonably good margins left. This page should be numbered in consecutive order.

The following outline is suggestive of how the narrative report may be clearly and systematically presented.

### SUGGESTIVE OUTLINE OF ANNUAL NARRATIVE REPORT.

1. Cover and title page
2. Table of contents
3. Status of county extension organization.
  - (1) Form of organization—changes and development.
  - (2) Form of local people, committees, or project leaders in developing and progress of work.
  - (3) Personnel policies, including relationships to other organizations.
  - (4) General policies, methods employed, and results achieved.
4. Programs of work, goals established, methods employed, and results achieved.
  - (1) Home demonstration
  - (2) Project activities and results.
 

<ol style="list-style-type: none"> <li>(a) Girls' clubs</li> <li>(b) Girls' organizations</li> <li>(c) Home gardens</li> <li>(d) Demonstration of home grounds</li> <li>(e) Forestry</li> <li>(f) Fisheries, poultry, swine, and birds</li> <li>(g) Rural home-making</li> <li>(h) Dairy home-making</li> <li>(i) Poultry home-making</li> <li>(j) Other projects</li> </ol>	} including statement and benefits.
--	-------------------------------------



DEFINITIONS OF TERMS USED IN THIS REPORT—Continued.

27. A **WEEKEND CONFERENCE** is one of a series of meetings of one to two days' duration, arranged by a central State Extension Institute agency, at which agricultural and home-economic problems are discussed, usually by article speakers employed for the program.
28. An **EXTENSION OR SERVICE SCHOOL** is an educational school usually of two to six days' duration whose practical but systematic instruction is given to persons not resident at the college. A **RESERVE SCHOOL** occupies classes from an extension school in that it is usually held at the college or other educational institution and usually for a longer period of time, but not exceeding two weeks.
29. **REVENUE** consists of definite information filed in the county office that will enable the agent to verify the data on extension work included in this report.
30. **FAIR** or **FOODS EXHIBITION** is a new or improved practice adopted on a farm or in a home during the year as a result of extension teaching. Examples: Spraying of potatoes for disease, storing of fruits and vegetables, use of balanced rations, and hot packing.

**GENERAL ACTIVITIES**

Report only this year's extension activities and results that are supported by receipts.

If an assistant agent has been employed during the year, include his or her work with that of the agent.

1. List below the names, titles, and periods of service of the county extension agents whose work is included in this report.

J. C. Egan County Ag. Agent 11  
(Number of years in work)

2. County association, if any, including extension work. 11

(a) Name County Ag. Board 10  
 (b) Number of members 6

3. Number of communities in county where extension work should be conducted. 2

4. Number of schools communities in which the extension program has been cooperatively worked out by extension agents and people concerned. 6

5. Number of voluntary society, community, or local leader actively engaged in forwarding the extension program with—

(a) Families 6  
 (b) Adults 33

6. Number of clubs carrying on extension work:

(a) Family 6  
 (b) Adult 6

7. Membership in these clubs:

(a) Boys' 76 (b) Men 132  
 (c) Girls' 57 (d) Women 29

8. Number of club members participating:

(a) Boys' 94 (b) Men 163  
 (c) Girls' 46 (d) Women 31

9. Number of members in junior club work for both or three years:

(a) Boys 2  
 (b) Girls 2

Report for this year only. It should include only work reported in this year. When your report covers the work of the present year, include only work of the present year. Do not include work of previous years. Do not include work of other years. Do not include work of other years. Do not include work of other years. Do not include work of other years.

General Statistics—Continued

8. Number of judges heard (a) Judge	200	9	
	(b) Demonstration	200	
9. Number entering college this year who may have been club members	3	10	
11. Total number of farm visits made in conducting extension work	576	11	
12. Number of different farms visited	217	12	
13. Total number of home visits made in conducting extension work	2	13	
14. Number of different homes visited	2	14	
15. Number of calls relating to extension work	(a) Office 256	15	
	(b) Telephone 664		
16. Number of days agent spent in office	76	16	
17. Number of days agent spent in field	213	17	
17a. Number of news articles prepared for press	93	17a	
18. Number of individual letters written	789	18	
18a. Number of letters distributed	219	18a	
19. Number of fairs at which extension exhibits were made	(a) Community 1	19	
	(b) County 1		
20. Training meetings held for local leaders	(a) Junior work	(1) Number 2	20
		(2) Leaders in attendance 6	
	(b) Adult work	(1) Number 19	
		(2) Leaders in attendance 32	
21. Method and month promotional meetings held (do not include meetings reported in number 20)	(a) Number 103	21	
	(b) Attendance 1260		
22. Farmers' institutes held	(a) Number	22	
	(b) Number of students		
	(c) Attendance		
23. Extension exhibits and short courses held	(a) Number	23	
	(b) Attendance		
24. Meetings held	(a) Junior	(1) Number	24
		(2) Attendance by club members	
	(b) Home visits	(1) Number	
		(2) Attendance by club members	
25. Other extension meetings attended and not previously reported	(a) Number	25	
	(b) Attendance		
	(c) Leaders alone		
26. Number of meetings at which local shows	(a) Method given	26	
	(b) Other 15		

U. S. GOVERNMENT PRINTING OFFICE: 1917. 10-10000

PROGRAM SUMMARY

List below information on each project of the program of work for the year. If an individual agent has been employed during the year, include his or her lines with that of the agent. This page should not be filled out until the questions on the following pages have been answered.

Title of project	Number of acres	Number of head	Days operation	Days operation	
	operated in project	of land utilized	in project	in project	
Illinois State Feeding Academy					21
27. Weeds (page 7)	6	32	6	30	27
28. Fences (page 8, 9, 10, 11)	6	32	7	51	28
29. [Ratification (page 12) - horse grounds (page 27)] [Ratification of horse grounds (page 28)]	1	1		4	29
30. Fencing (page 12)			1	1	30
31. Bedbugs, predatory animals, and ticks (page 13)					31
32. Animal husbandry (page 14, 15, subpart 3, 4, 5, 6)	6	32	9	39	32
33. Dairy husbandry (page 14, 15, subpart 6) - horse dairy (page 26)	6	32	12	41	33
34. Poultry husbandry (page 14, 15, subpart 4) - horse poultry (page 26)	6	10	4	29	34
35. [Horse engineering (page 16)] [Horse engineering - horse (page 26)]	4	3	8	11	35
36. Agricultural machines (page 17, 18) - horse marketing (page 26)				3	36
37. Feeds (page 18, 19)					37
38. Evaluation (page 20)					38
39. Clothing (page 20)					39
40. Horse management (page 20)					40
41. Horse facilities (page 20)					41
42. Horse health and medicine (page 20)					42
43. Community activities (page 21, 22)					43
44. Miscellaneous (page 21, 22)				4	44
				47	213

FARM-DEMONSTRATION WORK

1924

Report only this year's extension activities and results that are supported by records.

45. Number of field demonstrations given. (See definition 4, page 3.)	107	45
46. Number of month demonstrations started or under way. (See definition 4, page 3.)	32	46
47. Number of month demonstrations completed or carried through the year.	27	47
48. Number of acres involved in these completed demonstrations.	625	48
49. Number of farms adopting improved practices in the use of commercial fertilizer this year.	47	49
50. Tons involved in spreading question.	123	50
51. Number of farms taking better care of farm manure this year.	29	51
52. Number of farms using lime or limestone for the first time.	11	52
53. Tons of lime or limestone so used <i>For first year this year. See 1429 2658</i>		53
54. Number of farms plowing under cover or other green manure crops for the first time.	29	54
55. Acres of cover and green manure crops so plowed under.	647	55
56. Number of farms adopting other improved soil practices this year. (Specify below.)	18	56
57. Total number of different farms adopting improved practices, relative to the work reported on this page. (Exclude questions 47, 49, 51, 53, 54, and 56) See definitions.)	99	57

**CEREALS**

Report only this year's extension activities and results that are supported by receipts.

Item	1934					1935	1936
	Jan.	Feb.	Mar.	Apr.	May		
37. Number of method demonstrations given	52	39	28	24	21		27
38. Number of adult result demonstrations started or under way	44	26	19	20	19		28
39. Number of adult result demonstrations completed or carried through the year	44	26	19	20	19		28
40. Acres involved in these completed demonstrations	580	520	365	400	190		40
41. Increased yield per acre on demonstrations	5 bu.	4 bu.	6 bu.	6 bu.	6 bu.		41
42. Number of Junior clubs*	1						42
43. Number of members enrolled	(1) Boys	7					43
	(2) Girls	6					
44. Number of members completing*	(1) Boys	6					44
	(2) Girls						
45. Number of acres grown by Junior club members completing	6						45
46. Total yield of cereals grown by Junior club members	328 bu.						46
47. Number of farms planting improved seed for the first time	52	21	19	6	6		47
48. Number of farms practicing seed selection for the first time	20						48
49. Number of farms buying seed grain for seed for the first time		7					49
50. Number of farms adopting other improved practices for the first time (Specify below)	9	6	5		3		50
51. Total number of different farms adopting improved practices relative to the above work reported on this form (Specify practices on 25, 26, 27, 45, 46, and 49) (See directions)	52	29	27	20	21		51

\*Include all members of the club who are 18 years of age or under. Do not include members who are 18 years of age or over. Do not include members who are 18 years of age or over and who are not members of the club. Do not include members who are 18 years of age or over and who are not members of the club. Do not include members who are 18 years of age or over and who are not members of the club.



## LEGUMES AND FORAGE CROPS—Continued.

Report only this year's extension activities and results that are supported by records.

Item	67		68		69		70		Total States
	Tract Acres	Fed. Aids	Private	Leases	Partners	Other	Other		
71. Number of method demonstrations given							41		71
72. Number of adult youth demonstrations started or under way							22		72
73. Number of adult youth demonstrations completed or started through the year							22		73
74. Acres involved in these completed demonstrations							115		74
75. Increased yield per acre on demonstrations	bu. bushels	bu. bushels	bu. bushels	bu. bushels	bush	X X X		bu. bushels	75
76. Number of junior clubs									76
77. Number of members enrolled	( ) Boys								77
	( ) Girls								
78. Number of members completing	( ) Boys								78
	( ) Girls								
79. Number of acres grown by junior club members completing									79
80. Total yield of crops grown by junior club members	bu. bushels	bu. bushels	bu. bushels	bu. bushels	bush	X X X		bu. bushels	80
81. Number of farms planting improved seed for the first time							9		81
82. Number of farms practicing seed selection for the first time									82
83. Number of farms investigating for these crops for the first time									83
84. Number of farms adopting other improved practices for the first time. (Specify below)									84
85. Total number of different farms adopting improved practices relative to the legumes and forage crops reported on this page. (Specify practices 71, 72, 73, 74, 75, and 76 and 77-84.)							51		85

## POTATOES, COTTON, TOBACCO, AND OTHER SPECIAL CROPS

Report only this year's extension activities and results that are supported by records.

Item	67	68	69	70	71
	Acres planted	Acres planted	Cotton	Tobacco	Other
62. Number of method demonstrations given					05
63. Number of adult week demonstrations started or under way					06
64. Number of adult week demonstrations completed or started through the year					07
65. Acres involved in these completed demonstrations					08
66. Estimated yield per acre on demonstrations	bu.	bu.	bu.	bu.	09
67. Number of Junior clubs	1				10
68. Number of members enrolled	(1) Boys	2			11
	(2) Girls	1			
69. Number of members completing work	(1) Boys	2			12
	(2) Girls	1			
70. Number of acres grown by Junior club members completing					13
71. Total yield of crops grown by Junior club members	587 bu.	bu.	bu.	bu.	14
72. Number of acres planting improved seed for the first time					15
73. Number of acres practicing seed selection for the first time					16
74. Number of acres spraying or dusting for insects and weeds for the first time					17
75. Number of acres adopting other improved practices for the first time. (Specify below)					18
76. Total number of different farms adopting improved practices relative to pest control, seed selection, and other special crops reported on this page. (Specify objectives of 67, 68, 69, 70, 71, 72, 73, and 74) See instructions.					19

## HORTICULTURE

Report only this year's extensive activities and results that are supported by records.

Item	1916 Tons/acre	1917 Tons and seed yield	1918 Tons	1919 Tons and seed yield and seedling output	1920 Tons and seedling	1921 Tons and seedling	1922
100. Number of seedling trees planted grown	75	11	12				100
101. Number of adult small demonstrations started or under way	14		3				101
102. Number of adult small demonstrations completed or carried through the year	14		3				102
103. Acres involved in these completed demonstrations	50				X X X	X X X	103
104. Increased yield per acre on demonstrations	5	yds	lbs	lbs	X X X	X X X	104
105. Number of Junco staks <sup>1</sup>							105
106. Number of seedlings raised							106
107. Number of seedlings raised							107
108. Number of acres given by Junco stak seedlings						X X X	108
109. Total yield of crops grown by Junco stak seedlings	50	yds	lbs	lbs	lbs	X X X	109
110. Number of acres planted improved stock or seed for the first year							110
111. Number of acres planted for the first year							111
112. Number of acres involved in growing grapes	5000	yds	lbs	lbs	X X X	X X X	112
113. Number of acres growing or otherwise planted for the first year							113
114. Number of acres involved in growing grapes	5000	yds	lbs	lbs	X X X	X X X	114
115. Number of acres adopting other improved varieties for the first year. (Specify below.)							115
116. Number of acres adopting improved varieties for the first year. (Specify below.)	19	yds	lbs	lbs			116

<sup>1</sup> Includes all of the above items, if done, in the growing of grapes, and also in the growing of other crops, as indicated in the preceding items.

## AGRICULTURE.

Report only this year's extension activities and results that are supported by records.

126. Number of certified demonstrations given	_____	126
127. Number of adult evening demonstrations started or under way	_____	127
128. Number of adult evening demonstrations completed or carried through the year	_____	128
129. Number of acres included in these completed demonstrations	_____	129
130. Number of junior clubs	_____	130
131. Number of members enrolled	(a) Boys _____	131
	(b) Girls _____	
132. Number of members completing	(a) Boys _____	132
	(b) Girls _____	
133. Number of acres handled by junior club members	_____	133
134. Number of forest or woodland plantations established this year	_____	134
135. Acres involved in pruning question	_____	135
136. Number of farms assisted in forest management this year	_____	136
137. Acres involved in pruning question	_____	137
138. Number of farms planting shadebreaks this year	_____	138
139. Number of farms attempting to control white pine timber pest for the first time	_____	139
140. Number of acres involved in pruning question	_____	140
141. Number of farms adopting other improved practices for the first time. (Specify below.)	_____	141
142. Total number of farms adopting improved practices relative to the forestry work reported on this page. (Include questions 135, 136, 138, 139, 140, and 141; use duplication.)	_____	142

## ROCKETS AND MISCELLANEOUS INSECT AND ANIMAL PESTS.

Report only this year's extension activities and results that are supported by records.

Item	Year			
	1918	1919	1920	1921
143. Number of certified demonstrations given	_____	_____	_____	_____
144. Number of evening demonstrations started or under way	_____	_____	_____	_____
145. Number of evening demonstrations completed or carried through the year	_____	_____	_____	_____
146. Number of acres in these completed demonstrations	_____	_____	_____	_____
147. Total number of farms participating in evening sessions this year	_____	_____	_____	_____
148. Number of farms involved in pruning question	_____	_____	_____	_____

These items of work should be reported only if they are supported by records. Do not report on work that is not supported by records.

Do not report on work that is not supported by records.

6-108

## LIVESTOCK

Report only this year's extension activities and results that are supported by records.

Item	1941		1942		1943		Total	
	July with	Nov with	July with	Nov with	July with	Nov with		
130. Number of milch demonstrations given	203	133	43	99	204		130	
131. Number of adult milk demonstrations started or under way	73	33	22	43	60		130	
132. Number of adult milk demonstrations completed or worked through the year	73	33	17	43	60		140	
133. Number of animals involved in these completed demonstrations	1852	300	204	1150	3,000		141	
134. Total profit or saving on demonstrations	2,000	6.00	225	1,800	600		142	
135. Number of feeder clubs <sup>a</sup>	<del>2</del>						96	143
136. Number of members enrolled	(1) Boys	9	1	24	4	39		144
	(2) Girls	2		3	2	46		
137. Number of members attending	(1) Boys	8	2	26	2	27		145
	(2) Girls	2		3	2	58		
138. Number of animals involved in feeder club work completed	10	1	27	20	1432		146	
139. Number of farms assisted in obtaining permanent area this year	49	30	15	20	15		147	
140. Number of farms assisted in obtaining high yields or production records this year	15	6	10	5	13		148	
141. Number of farms selling hogs or heifers for the first time	49	24	14	18	24		149	
142. Number of animals in each batch or flock	1430	700	145	450	1700		150	
143. Number of animals slaughtered	120	45	19	125	500		151	
144. Number of bull, boar, sow, or squire shows, sales, or exhibitions attended during the year					XXX		152	
145. Number of speakers in speaking clubs, clubs, etc.					XXX		153	
146. Number of award nominations or shows supported during the year							154	
147. Number of speakers in these associations or clubs							155	

<sup>a</sup> Includes the year.

X indicates no record reported during the year.

6-10-43

## LIVESTOCK—Continued.

Report only this year's extensive activities and results that are supported by receipts.

Item.	1917						1916
	100 Dairy cattle	20 Swine	50 Horses	10 Sheep	10 Poultry	100 Other	
126. Number of non-testing associations organized or reorganized during the year	1	XXX	XXX	XXX	XXX	XXX	126
127. Number of members in these associations	12	XXX	XXX	XXX	XXX	XXX	127
128. Number of farms not in associations testing cows for production	4	XXX	XXX	XXX	XXX	XXX	128
129. Number of cows under test by such associations and individual farms	710	XXX	XXX	XXX	XXX	XXX	129
130. Number of farms adopting improved practices by the secondary production and care of milk this year	9	XXX	XXX	XXX	XXX	XXX	130
131. Number of farms feeding better-balanced rations for the first time	8						131
132. Number of farms controlling external and internal parasites for the first time							132
133. Number of farms directly influenced to test animals for tuberculosis this year				XXX		XXX	133
134. Number of farms directly influenced to vaccinate animals for bluetongue this year	7	11	XXX	XXX	XXX	XXX	134
135. Number of farms directly influenced to vaccinate swine for cholera this year	XXX	XXX		XXX	XXX	XXX	135
136. Number of farms adopting other improved livestock practices this year. (Specify below.)	11	17	13	14	23		136
137. Total number of different farms adopting improved practices relative to the livestock work reported on pages 12 and 13. (Check appropriate 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, and 136.)	203	103	77	92	174		137

## AGRICULTURAL ENGINEERING.

Report only this year's extension activities and results that are supported by funds.

167. Number of <u>method</u> demonstrations given		103	167
168. Number of <u>small</u> demonstrations started or under way		77	168
169. Number of <u>small</u> demonstrations completed or carried through this year		79	169
170. Number of farms installing drainage systems this year	(a) Open ditches		170
	(b) Under ditches	5	
171. Acres drained by	(a) Open ditches		171
	(b) Under ditches		
172. Number of farms installing irrigation systems this year			172
173. Acres irrigated			173
174. Number of farms installing weeder systems this year by	(a) Tractors		174
	(b) Pulling machines	5	
175. Acres on which soil erosion was so prevented by	(a) Tractors		175
	(b) Pulling machines		
176. Number of dwellings constructed this year according to plans furnished			176
177. Number of dwellings remodelled this year according to plans furnished			177
178. Number of <u>sewer-disposal</u> systems installed this year according to plans furnished			178
179. Number of <u>water</u> systems installed this year according to plans furnished		11	179
180. Number of heating systems installed this year according to plans furnished			180
181. Number of lighting systems installed this year according to plans furnished			181
181a. Number of farms following suggestions on maintenance and repair of machinery			181a
181b. Number of farms employing better types of machinery recommended by extension agent		3	181b
	(a) Cultivators	3	
	(b) Plows	2	
181c. Number of machines involved in question 181b	(c) Tractor and gas engines	2	181c
	(d) Pump		
	(e) Harvesters and threshers	1	
	(f) Other	1	
182. Number of farms of which buildings other than dwellings were constructed or remodelled this year according to plans furnished		10	182
	(a) Barns	11	
	(b) Ring benches	13	
183. Number of buildings involved in preceding question	(c) Feeding tables	27	183
	(d) Sills	12	
	(e) Other	5	
184. Number of farms starting herd of sheep or hogs this year			184
185. Acres of land so started			185
186. Number of farms adopting other improved practices for the first time. (Specify below)			186
187. Total number of different farms adopting improved practices relative to the agricultural work being most reported on this year. (Specify questions 167, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 181, 182, 183, 184, 185, 186)		103	187

## AGRICULTURAL ECONOMICS

Report only this year's extension activities and results that are supported by records.

## FARM MANAGEMENT

187. Number of practical demonstrations given 25 187
188. Number of farm-amount books distributed this year 11 188
189. Number of farmers keeping records in such amount books throughout the year 5 189
190. Number of farmers advised in summarizing and interpreting their accounts 5-6 190
191. Number of farmers making changes in their business as result of keeping accounts 2 191
192. Number of other farmers adopting cropping, livestock, or complete farming systems this year according to recommendations 5 192
193. Number of junior farm-management clubs<sup>1</sup> \_\_\_\_\_ 193
194. Number of farmers enrolled: (a) Boys \_\_\_\_\_ (b) Girls \_\_\_\_\_ 194
195. Number of farmers completing: (a) Boys \_\_\_\_\_ (b) Girls \_\_\_\_\_ 195
196. Number of farmers advised relative to loans this year 6 196
197. Number of farm-management and farm-amount schools held this year \_\_\_\_\_ 197
198. Number of farmers enrolled in keeping cost-of-production records this year \_\_\_\_\_ 198
199. Number of farms adopting other improved farm-management practices this year \_\_\_\_\_ 199
200. Total number of different farms adopting improved practices relative to the farm-management work reported on this page. (Include questions 189, 190, 191, 192, 193, 194, and 195) 21 200

## COOPERATION

201. Number of farm clubs or other credit associations organized this year with assistance of extension service \_\_\_\_\_ 201
202. Membership in above associations \_\_\_\_\_ 202
203. Number of other services advised in obtaining credits \_\_\_\_\_ 203

## MARKETING

204. Number of practical demonstrations given \_\_\_\_\_ 204
205. List below the progressive-marketing associations organized during this year upon suggestion or with assistance of the extension service \_\_\_\_\_ 205

Name of association or group	Number of members	Products and products marketed	Receipts produced		Products sold	
			1934 Value	1935 Value	1934 Value	1935 Value
			\$	\$	\$	\$

Totals

1. Name which is not registered with State or Federal Government should not appear on this question but should appear on membership and enrollment questions.



## HOME-DEMONSTRATION WORK FOODS

Report only this year's extension activities and results that are supported by records.  
FOOD PREPARATION.

215. Number of perfect clubs or groups	(a) Women _____ (b) Juniors _____	215
216. Number of members enrolled in food preparation	(a) Women _____ (b) Girls _____ (c) Boys _____	216
217. Number of members completing*	(a) Women _____ (b) Girls _____ (c) Boys _____	217
218. Number of practical demonstrations given. (See definition 6, page 2.)		218
219. Number of meals demonstrations started or under way. (See definition 6, page 2.)	(a) Women _____ (b) Girls _____ (c) Boys _____	219
220. Number of meals demonstrations completed or carried through the year	(a) Women _____ (b) Girls _____ (c) Boys _____	220
221. Number of individuals adopting improved practices in bread making this year	(a) Women _____ (b) Girls _____ (c) Boys _____	221
222. Number of individuals adopting improved practices in meat cookery this year	(a) Women _____ (b) Girls _____ (c) Boys _____	222
223. Number of individuals adopting improved practices in vegetable cookery this year	(a) Women _____ (b) Girls _____ (c) Boys _____	223
224. Number of individuals adopting improved practices in preparation of dairy products during this year	(a) Women _____ (b) Girls _____ (c) Boys _____	224
225. Number of individuals adopting improved practices in meat preparation and service this year	(a) Women _____ (b) Girls _____ (c) Boys _____	225
226. Number of homes budgeting the family food supply for the first time		226
227. Total number of government homes adopting improved practices relative to the food-preparation work reported on this page. (Include number for questions 220, 221, 222, 223, 224, 225, and 226 here.)		227
[Use space below to include other important data relating to food preparation.]		

## FOODS—Continued.

Report only this year's extension activities and results that are supported by receipts.  
 FROM EXTENSION WORK.

201. Number of project clubs or groups	(a) Women	200
	(b) Men	
202. Number of meetings started in food preservation	(a) Women	200
	(b) Men	
203. Number of meetings completed	(a) Women	200
	(b) Men	
204. Number of method demonstrations given	(a) Women	200
	(b) Men	
205. Number of month demonstrations started or under way	(a) Clubs	200
	(b) Men	
206. Number of month demonstrations completed or started through the year	(a) Women	200
	(b) Men	
207. Number of individuals adopting improved practices in preserving fruits and vegetables this year	(a) Women	200
	(b) Men	
208. Number of individuals adopting improved practices in preserving meats and fish this year	(a) Women	200
	(b) Men	
209. Number of homes providing better food storage for the food store		200
210. Total number of different homes adopting improved practices relative to the food-preservation work reported on this page		200
211. Use below amount of food prepared by club members completing:		200

Kind of food	(a) Women	(b) Men	(c) Total
1. Fruits and vegetables canned	quarts		
2. Meats and fish canned	quarts		
3. Jelly and preserves made	quarts		
4. Fruit juice made	quarts		
5. Pickles made	quarts		
6. Meats and vegetables dried	pounds <sup>1</sup>		
7. Meats cured	pounds <sup>1</sup>		

<sup>1</sup>Use space below to include other important data relating to food preservation.

## NUTRITION

Report only this year's extension activities and results that are supported by records.

230. Number of project clubs or groups	(a) Women	} 230
	(b) Juniors	
240. Number of members enrolled in nutrition	(a) Women	} 240
	(b) Girls	
	(c) Boys	
251. Number of members completing	(a) Women	} 251
	(b) Girls	
	(c) Boys	
262. Number of method demonstrations given		262
263. Number of result demonstrations started or under way	(a) Women	} 263
	(b) Girls	
	(c) Boys	
264. Number of result demonstrations completed or reported through the year	(a) Women	} 264
	(b) Girls	
	(c) Boys	
265. Number of individuals belonging family nuclei according to approved methods for the first time	(a) Women	} 265
	(b) Girls	
	(c) Boys	
266. Number of individuals preparing better school lunches for the first time	(a) Women	} 266
	(b) Girls	
	(c) Boys	
267. Number of schools helped to serve a hot dish or school lunch for the first time		267
268. Number of children involved in spreading practices		268
269. Number of homes carrying out improved practices in child feeding for the first time		269
270. Number of children involved in spreading practices		270
281. Total number of different homes adopting improved practices relative to the nutrition work reported on this page		281

[Use space below to include other important data relating to nutrition.]

## CLOTHING.

Report only this year's extension activities and results that are reported by month.

203. Number of project clubs or groups	(a) Women	203
	(b) Juniors	
204. Number of members enrolled in clothing work	(a) Women	204
	(b) Girls	
	(c) Boys	
205. Number of members completing	(a) Women	205
	(b) Girls	
	(c) Boys	
206. Number of method demonstrations given	(a) Women	206
	(b) Girls	
	(c) Boys	
207. Number of small demonstrations started or under way	(a) Women	207
	(b) Girls	
	(c) Boys	
208. Number of small demonstrations completed or carried through the year	(a) Women	208
	(b) Girls	
	(c) Boys	
209. Number of individuals adopting improved practices in selection and construction	(a) Women	209
	(b) Girls	
	(c) Boys	
210. Number of individuals adopting improved practices in recreation and mending	(a) Women	210
	(b) Girls	
	(c) Boys	
211. Number of individuals adopting improved practices in millinery	(a) Women	211
	(b) Girls	
212. Number of individuals adopting improved practices in costume designing	(a) Women	212
	(b) Girls	
213. Number of individuals adopting improved practices in infant wardrobe planning	(a) Women	213
	(b) Girls	
214. Number of individuals adopting improved practices in children's wardrobe planning	(a) Women	214
	(b) Girls	
215. Number of individuals adopting improved practices in adult wardrobe planning	(a) Women	215
	(b) Girls	
216. Total number of different lessons adopting improved practices relative to the clothing work reported on this page		216
217. Number of dress forms made this year by	(a) Women	217
	(b) Girls	
218. Number of dress and suit made this year by	(a) Women	218
	(b) Girls	
219. Number of undergarments made this year by	(a) Women	219
	(b) Girls	
220. Number of hats made this year by	(a) Women	220
	(b) Girls	

[Use space below to include other important data relating to clothing.]

## HOME MANAGEMENT.

Report only this year's extension activities and results that are supported by receipts.

210. Number of project clubs or groups <sup>1</sup> .....	(a) Women.....	210
	(b) Juniors.....	
211. Number of members enrolled in home management.....	(a) Women.....	211
	(b) Girls.....	
	(c) Boys.....	
212. Number of members completing.....	(a) Women.....	212
	(b) Girls.....	
	(c) Boys.....	
213. Number of method demonstrations given.....	(a) Women.....	213
	(b) Girls.....	
214. Number of result demonstrations started or under way.....	(a) Women.....	214
	(b) Girls.....	
215. Number of result demonstrations completed or carried through the year.....	(a) Women.....	215
	(b) Girls.....	
216. Number of individuals following a systematized plan of household work for the first time.....	(a) Women.....	216
	(b) Girls.....	
217. Number of homes obtaining additional labor-saving equipment this year.....		217
218. Number of kitchens planned and arranged by extension this year.....		218
219. Number of individuals following improved laundry practices for the first time.....	(a) Women.....	219
	(b) Girls.....	
220. Number of individuals making budgets and keeping accounts for the first time.....	(a) Women.....	220
	(b) Girls.....	
221. Total number of different homes adopting improved practices relative to the home-management work reported on this page.....		221
222. List below the number of labor-saving appliances installed in question 217:		222
(a) Hand washing machines.....	(7) Kitchen cabinets.....	
(b) Floor washing machines.....	(8) Electric or gasoline lamp.....	
(c) Flubber machines.....	(9) Pressure cookers.....	
(d) Kitchen sinks.....	(10) Icebox refrigerators.....	
(e) Power vacuum cleaners.....	(11) Other.....	

[Use space below to include other important data relating to home management.]

## HOUSE FURNISHINGS

Report only this year's extension activities and results that are supported by receipts.

283. Number of project clubs or groups	(a) Women	283
	(b) Juniors	
284. Number of members enrolled in house furnishings	(a) Women	284
	(b) Girls	
	(c) Boys	
285. Number of members completing	(a) Women	285
	(b) Girls	
	(c) Boys	
286. Number of method demonstrations given		286
287. Number of result demonstrations started or under way	(a) Women	287
	(b) Girls	
	(c) Boys	
288. Number of result demonstrations completed or carried through the year	(a) Women	288
	(b) Girls	
	(c) Boys	
289. Number of individuals adopting improved practices in selection and arrangement of furnishings this year	(a) Women	289
	(b) Girls	
	(c) Boys	
290. Number of individuals adopting improved practices in the repairing and remodeling of furnishings this year	(a) Women	290
	(b) Girls	
	(c) Boys	
291. Number of individuals adopting improved practices in wall, woodwork, and floor treatment this year	(a) Women	291
	(b) Girls	
	(c) Boys	
292. Number of rooms involved in questions 289, 290, and 291	(a) Bedrooms	292
	(b) Living rooms	
	(c) Dining rooms	
	(d) Other rooms	
293. Total number of different homes adopting improved practices relative to the house-furnishing work reported on this page		293

[Use space below to include other important data relating to house furnishings.]

---



---



---



---



---



---



---



---



---



---



## AGRICULTURAL ENGINEERING—HOUSE

Report only this year's extensive activities and results that are supported by records.

Do not list information which has been previously reported on page 18.

207. Number of method demonstrations given.....	207
208. Number of result demonstrations started or under way.....	208
209. Number of result demonstrations completed or carried through the year.....	209
210. Number of dwellings constructed this year according to plans furnished.....	210
211. Number of dwellings remodelled this year according to plans furnished.....	211
212. Number of sewage-disposal systems installed this year according to plans furnished.....	212
213. Number of water systems installed this year according to plans furnished.....	213
214. Number of heating systems installed this year according to plans furnished.....	214
215. Number of lighting systems installed this year according to plans furnished.....	215
216. Number of poultry houses constructed this year according to plans furnished.....	216
217. Total number of different houses adopting improved practices relative to the agricultural engineering work reported on this page.....	217

[Use space below to include other important data relating to agricultural engineering.]

## BEAUTIFICATION OF HOME GROUNDS

Report only this year's extensive activities and results that are supported by records.

Do not list information which has been previously reported on page 18.

218. Number of project clubs or groups.....	(a) Women.....	218
	(b) Youngsters.....	
	(c) Other.....	
219. Number of members enrolled in beautification of home grounds.....	(a) Women.....	219
	(b) Youth.....	
	(c) Other.....	
220. Number of members completing.....	(a) Women.....	220
	(b) Youth.....	
	(c) Other.....	
221. Number of method demonstrations given.....	(a) Women.....	221
	(b) Youth.....	
	(c) Other.....	
222. Number of result demonstrations started or under way.....	(a) Women.....	222
	(b) Youth.....	
	(c) Other.....	
223. Number of result demonstrations completed or carried through the year.....	(a) Women.....	223
	(b) Youth.....	
	(c) Other.....	
224. Number of home grounds planted this year according to a landscape plan.....		224
225. Number of school and community grounds planted this year according to a landscape plan.....		225
226. Number of houses painted or whitewashed this year as a result of instruction in beautification.....		226
227. Total number of different houses beautifying home grounds this year.....		227

[Use space below to include other important data relating to beautification of home grounds.]

## HOME GARDENS

Report only this year's extension activities and results that are supported by records.  
Do not list information which has been previously reported on page 12.

200. Number of project clubs or groups	(a) Women		200
	(b) Justice		
201. Number of members enrolled in home gardens	(a) Women		201
	(b) Girls		
202. Number of members participating	(a) Boys		202
	(b) Women		
203. Number of method demonstration given	(a) Girls		203
	(b) Boys		
204. Number of small demonstration started or under way	(a) Women		204
	(b) Girls		
205. Number of small demonstration completed or carried through the year	(a) Boys		205
	(b) Women		
206. Number of gardens involved by small demonstrations	(a) Girls		206
	(b) Boys		
207. Number of individuals adopting improved practices in growing fruit trees this year	(a) Women		207
	(b) Girls		
208. Number of individuals adopting improved practices in growing bush and small fruits this year	(a) Boys		208
	(b) Women		
209. Number of individuals adopting improved practices in growing grapes this year	(a) Girls		209
	(b) Boys		
210. Number of individuals adopting improved practices in growing vegetables this year	(a) Women		210
	(b) Girls		
211. Number of individuals adopting improved practices in growing grapes this year	(a) Boys		211
	(b) Women		
212. Number of individuals making improved sheds or pens for the first time	(a) Girls		212
	(b) Boys		
213. Number of homes spraying or otherwise treating garden crops for diseases and pests for the first time	(a) Women		213
	(b) Girls		
214. Number of individuals growing flower gardens for the first time	(a) Boys		214
	(b) Women		
215. Total number of different homes adopting improved practices relative to the home garden work reported on this page			215

[The space below is provided for pertinent information relating to home gardens.]

## HOME POULTRY.

Report only this year's extension activities and results that are supported by records.  
Do not list information which has been previously reported on pages 14 and 15.

243. Number of project clubs or groups	(a) Women	243
	(b) Juniors	
244. Number of members enrolled in home poultry	(a) Women	244
	(b) Girls	
	(c) Boys	
245. Number of members completing	(a) Women	245
	(b) Girls	
	(c) Boys	
246. Number of method demonstrations given		246
247. Number of result demonstrations started or under way	(a) Women	247
	(b) Girls	
	(c) Boys	
248. Number of result demonstrations completed or carried through the year	(a) Women	248
	(b) Girls	
	(c) Boys	
249. Number of birds in result demonstrations raised or accepted by	(a) Women	249
	(b) Girls	
	(c) Boys	
250. Total profit on result demonstrations completed by	(a) Women	250
	(b) Girls	
	(c) Boys	
251. Number of individuals selling birds for the first time	(a) Women	251
	(b) Girls	
	(c) Boys	
252. Number of homes selling birds for the first time		252
253. Number of birds in these birds		253
254. Number of birds donated		254
255. Number of homes feeding better-balanced poultry rations for the first time		255
256. Number of individuals assisted in obtaining standard-level eggs for hatching this year	(a) Women	256
	(b) Girls	
	(c) Boys	
257. Number of homes assisted in obtaining standard-level chickens this year		257
258. Number of individuals adopting improved practices in poultry hatching and chick rearing this year	(a) Women	258
	(b) Girls	
	(c) Boys	
259. Number of homes directly assisted in increasing the family income this year through poultry		259
260. Number of homes marketing poultry products for the first time		260
261. Total number of different homes adopting improved practices relative to the home poultry work reported on this page		261

(Use space below to include other important data relating to home poultry.)

## HOME DAIRY.

Report only this year's extension activities and results that are supported by records.  
Do not list information which has been previously reported on pages 14 and 15.

202. Number of project clubs or groups	(a) Women	_____	} 202
	(b) Juniors	_____	
203. Number of members enrolled in home-dairy work	(a) Women	_____	} 203
	(b) Girls	_____	
	(c) Boys	_____	
204. Number of members completing	(a) Women	_____	} 204
	(b) Girls	_____	
	(c) Boys	_____	
205. Number of method demonstrations given		_____	205
206. Number of result demonstrations started or under way	(a) Women	_____	} 206
	(b) Girls	_____	
	(c) Boys	_____	
207. Number of result demonstrations completed or worked through the year	(a) Women	_____	} 207
	(b) Girls	_____	
	(c) Boys	_____	
208. Number of cows or calves in result demonstrations raised or managed by	(a) Women	_____	} 208
	(b) Girls	_____	
	(c) Boys	_____	
209. Number of homes handling better dairy values for the first time		_____	209
210. Number of homes adopting better practices in the auxiliary production and care of milk this year		_____	210
211. Number of homes adopting better practices in butter or cheese making this year		_____	211
212. Number of pounds of butter made		_____	212
213. Number of pounds of cheese made		_____	213
214. Total number of different homes adopting improved practices relative to the home-dairy work reported on this page		_____	214

(Use space below to list other important data relative to home dairying.)

## HOME MARKETING.

Report only this year's promotion activities and results that are supported by records.

Do not list information which has been previously reported on pages 17 and 18.

275. Number of method demonstrations given \_\_\_\_\_ 275

276. List below the cooperative-marketing associations organized during this year upon suggestion and consent of the Extension Service. \_\_\_\_\_ 276

(a) Name of association or group	(b) Number of members	(c) Pork products		(d) Beef products	
		(1) Value	(2) Tons	(1) Value	(2) Tons
Cash or bonus markets		\$ _____	_____	\$ _____	_____
Egg circles					
Total					

277. List below this year's results in connection with the cooperative-marketing associations in the county previously reported and with which the Extension Service remained or worked. \_\_\_\_\_ 277

(a) Name of association or group	(b) Number of members	(c) Pork products		(d) Beef products	
		(1) Value	(2) Tons	(1) Value	(2) Tons
Cash or bonus markets		\$ _____	_____	\$ _____	_____
Egg circles					
Total					

278. Number of homes merchandising and graded products for markets: \_\_\_\_\_ 278

(a) poultry and poultry products \_\_\_\_\_ (b) pork and vegetables \_\_\_\_\_

(c) general goods \_\_\_\_\_ (d) \_\_\_\_\_

(e) dairy products \_\_\_\_\_ (f) \_\_\_\_\_

279. Total number of different homes adopted improved marketing practices (include replies for questions 276 (c) and 277 (c) but do not include plus other homes not in cooperative organizations) \_\_\_\_\_ 279

[The space below is for the principal products handled in cooperative marketing associations reported above.]

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

