

Nothing to Submit  
EWC

-3-

NEGRO  
COUNTY AGENT ANNUAL REPORT

UNITED STATES DEPARTMENT OF AGRICULTURE  
EXTENSION SERVICE  
WASHINGTON, D. C.

Office Of Cooperative Extension Work

-----  
ANNUAL NARRATIVE REPORT  
OF

E. P. Wilson, Local Agent

Caroline County, Virginia.

From

January 1, 1929 To November 30, 1929

Approved  
Dec. 20 1929

John L. Clark  
Dist. Agent

Annual Narrative Report

of

H. F. Wilson, Local County Agent

From

January 1, 1929 to November 30, 1929

Organization

The farmers of Caroline County have for several years been working cooperatively with the United States Department of Agriculture and State Agricultural College combined in an effort to better their farming conditions in general. In order to successfully do this it has been necessary to form a number of local community organizations out of which come representatives to make a major organization known as the County Advisory Board.

The County Advisory Board is composed of a president, vice president, secretary, and a treasurer. Presidents and secretaries of community clubs as well as representatives from communities where there are no clubs form the membership of this body. The Advisory Board works cooperatively with the County Agent in carrying out the Extension program throughout the county. Aside from assisting in making a program of work the Advisory Board pays the expenses of delegates to the Hampton Farmers' Conference and furnishes refreshments for the juniors in their club rally. In the recent club rally the Board furnished refreshments amounting to seven dollars. In order to raise money with which to meet its various obligations the Board sells spaces in its fair catalog for advertising, collects gate fees at the fair, and taxes each community an exhibition fee. At its recent county fair the Board paid premiums to the amount of \$170.

Community Clubs

In several communities the farmers and their wives are organized into farm community clubs who carry on Extension work with the assistance of the county agent. These clubs cooperate with the Advisory Board in arranging its program of work. They also base their work upon what seems to be the greatest need among the farmers of the community. A regular date is set for a monthly meeting either at the school or at the home of some member. Some of the clubs practice meeting at the homes of different members which make the meetings partly social affairs. At these meetings the aim is to hold a demonstration or discussion pertaining to the work of the particular season at hand. At present there are eight active adult clubs in the county. Probably the greatest help comes to a community through the cooperative buying made possible because of groups. Each year the clubs cooperate in buying lime, seed, and fertilizer. In March the club in the Training School community bought ten or twelve bushels of seed potatoes cooper-

(2)

atively, at a saving of \$.50 on a bushel. Recently the club in Maylorville community bought around 15 bushels of crimson clover seed together and saved over a dollar per bushel. Another advantage made possible through community organization is that of cooperative ownership. It is a difficult proposition in most cases to introduce any modern machinery into the county. A single individual does not feel able to purchase a costly piece of machinery alone. In two instances here the farmers have purchased cooperatively a spraying outfit which is passed from one neighbor's orchard to the next through the spraying season. All of the clubs cooperate with the agent in carrying out the county program of work which aside from general activities, consists of one county Extension school which is held for two days for the purpose of instructing the farmers, a county tour, and a county fair.

#### The Extension School

The second Extension School was held in the county January the 29th. and 30th. at the Training School two miles from Bowling Green. Approximately forty persons attended the school each day. The subjects selected for instruction were soil improvement, the care of the family cow, the year-round garden, and kitchen improvements. As instructors in these subjects the farmers had the three District agents, the assistant horticulturist from Hampton Institute, and the local county agent. These instructors used various charts and specimens of vegetables grown at Hampton as means to teach and instruct the farmers. Some of the farmers were impressed for some of them have asked how it would be possible to furnish their own kale and vegetables at the next Extension school. Another practical feature of the school was the testing of four farmers' soil for acidity by the local agent. Each person who brought up soil to be tested was told approximately how much lime he needed to use for general cropping purposes. The Extension school has been spoken in many cases as an inspiration for growing and trying new things by the farmers.

#### County Tour

On Aug. 19th. approximately 75 farm men and farm women from various communities of the county made a tour through the St. John community. The president of the farm club in the above named community made vigorous efforts to have his members invite the farm men and women from other communities to inspect the farm home in general. The tour was planned with ten different stops for inspection. The aim was to show the visiting farmers something of interest at each stop. On the tour we found good examples of pure-bred hogs, poultry, and bulls. Advantages of proper feeding and caring outside were also discussed. Pictures of hay were also examined. One good example of hogs and yard beautification was noted by the tourist. When the tour was half finished an hour was given for lunch and a short program. The program consisted of a demonstration in the proper method of setting a broody hen, and brief talks by the District agent and others. As a result of the tour one dwelling had been painted and several buildings had been whitewashed, and the yards at the stops had been cleaned.

Every farmer along the path of the tour was anxious to tell how he had succeeded in doing some particular thing on his place. Many feel that the tour is the most instructive of the county activities.

#### County Fair

The colored county fair was held October the 23rd. and 24th. under the leadership of the Advisory Board and the county agent. The exhibits as a whole were good considering the fact that the major portion of the growing season was dry. There were approximately 110 exhibitors. Among these exhibits were found keen competition in the individual farm and also in the women's club exhibits. These two types of exhibits are in some ways the best features in the fair as they offer a great chance for a variety of articles to be shown under one head. The farm men and women have a chance in these exhibits to show many little articles which are otherwise excluded from the premium list. There was a noticeable improvement over previous years in the exhibits of potatoes, hay, and poultry. There was also an increase in the live-stock entries. The total cash premiums this year amounted to \$170, and my opinion is that the fair is the greatest educational feature of the farmers in the county.

#### Fall and Winter Gardens

There is a great need in the county for more home grown vegetables. Aside from this need it looked as if the farmers in the county should make some practical use of the information received at the Extension School. For these reasons a campaign was started in July to have fall and winter gardens planted. One hundred circular letters were sent out to farmers in various communities with a self addressed card enclosed. On the card a request was made to grow five or more fall and winter vegetables and the farmer was asked to sign and return it. A list of vegetables and planting dates was enclosed in the letter. Twenty of the farmers responded by signing and returning the cards. There were others who did not answer the letter but who planted the vegetables. Having a very dry fall many of those who planted lost their seed, but we have some fall and winter vegetables in the twenty gardens.

#### Farm Groups

##### SOY

Nine farmers in the various organized communities attempted to demonstrate with corn. The aim in these demonstrations is to increase the yields per acre and to introduce better cultivation methods. The one horse turn plow is used largely as a cultivation method throughout the county and one of the problems is to prove that corn can be grown without the use of this tool. Some of the demonstrators have doubted flat cultivation methods, but the drought has been a means of helping a few of the farmers that the ridging method isn't best. In some cases this season this year a fair crop of corn was produced where flat cultivation was practiced even with the dry weather while on the other

hand ridgers have failed, and fortunately a few farmers have admitted or noticed the difference. Two of the demonstrators have noticed this difference. Mr. James Mont, a demonstrator, reports a yield of 45 bushels per acre. Mr. William Christopher also reports a yield of 45 bushels per acre. Mr. Mont is adopting the flat cultivation idea and he happens to be president of the club in the St. John community. He is constantly advising his members to try flat cultivation. He urges them to try only a few rows to begin with and compare results.

#### Alfalfa

There were four demonstrators carrying alfalfa this season with a total of six acres. There were no increased yields due to dry weather. E. E. Fortune of the Mt. Zion community has the most promising two acre plot seeded to alfalfa which was cut three times during the season and yielded a ton per acre. Mr. Fortune increased the size of his plot by seeding more land during the fall. This small plot of alfalfa has influenced other farmers in the community to try the crop for a larger supply of good hay.

#### Clover

Practically every farmer in the county uses crimson clover in his system of rotation as hay and as a soil improver. Wheat hay mixtures often involve crimson clover. James Lewis of Bowling Green carried the best clover demonstration this year with four acres of red clover. His land had been limed within the past three years, and a good deep seed bed was prepared in Oct. 1928. In June Mr. Lewis had the most even stand of clover in his community which produced a ton of hay per acre.

#### New Money Crop

Tobacco has been the principal money crop in the county, and it still holds first place, but recently the pickle business has offered the farmers increased opportunities to use cucumbers as a cash crop. Early in 1929 a local pickle factory was established at Hillford, Va., and contracts for approximately 500 acres were let to farmers within reach of this market. According to the dealer's estimate the colored farmers marketed approximately 12,000 bushels at an average of \$.75 per bushel. J. E. Fortune, a farmer in the Delco community produced approximately 425 bushels at an average price of \$.65 per bushel.

#### Orchards

A pruning demonstration was held in the Free Mission Community at E. E. Johnson's farm. Mr. Johnson has a small orchard of ten trees. It was difficult to interest the farmers in pruning in this community, but the demonstration has influenced other farmers to try pruning next season. One spraying demonstration was held in the Mt. Zion community on E. E. Fortune's farm.

LivestockHogs

The two outstanding breeders during the year have been located in the St. James and St. John communities. In the St. James community F. H. Rollins has kept Poland-China hogs and last spring he sold between thirty and forty pigs at weaning sizes at an average price of five dollars each. Mr. Rollins has made himself an example as a profitable hog grower. Last April and May when the sows had their litters access was given to rye and clover as pasture which reduced the cost of feeding and labor and gave a greater cash profit from sales. In the St. John community James Kont has kept the Duroc-Jarsies. He has a pure-bred registered boar and two large brood sows. Last spring his returns from pigs sold at the age of eight weeks were around \$80 as a total for the fall and spring litters. Mr. Kont has recently purchased a pure-bred registered Poland-China boar.

Poultry

At present there are ~~seven~~ <sup>two</sup> demonstrators with poultry in the county. Three of these have pure-bred flocks, and the others have grades that they are going to work up through the use of pure-bred males. Two of the demonstrators ordered a total of 800 day old chicks last spring. Two of these demonstrators have kept detailed records of their poultry flocks for the year. They have an average of forty hens each. They began the year with eighty birds in the two flocks. The two demonstrators raised 285 young chicks. The total value of birds sold young and old amounted to \$39.46. A total of 859 dozens of eggs were sold bringing a cash return of \$43.74. This did not represent the entire value of the eggs sold as trade was accepted in some cases. One of these demonstrators, Mrs. Gertrude Kont of Milford, Va. keeps her flock as the county breeding center. She has made a practice of securing pure-bred cockerels from suspicion for several years which has kept her flock reasonably pure. Mrs. Kont has kept up to date in the matter of feeding and housing her flock. She has the modern open front poultry house. In her feed practices she takes advantage of nature's supply of grasshoppers and worms through the spring and summer months as her birds have access to the open range, and she does not feed much laying mash during this time. On the other hand, she buys the regular commercial laying mash during the winter months and still enjoys a feeding profit from the eggs sold. The one big problem in farm poultry raising is that of getting the individual to the point where he or she can feed the flock properly and still realize a profit. Mrs. Kont is an example of the type we are aiming for.

Another of the demonstrators has just begun his farm flock by building a modern open front poultry and raising a flock of 25 pure-bred birds. She cockerels have been sold off leaving him a flock of 20 birds as a beginner. The house is located in the St. Elmo community and will serve as a model for others who are to build. In this same community another demonstrator won a 100 lb. bag of laying mash at the county fair which was given by one of the local feed

Poultry Cont.

dealers for the best coop of poultry exhibited by any farm club member. This farmer has an inadequate poultry house and the local agent presented this bag of feed with the understanding that the winner would have a new house built before the next hatching season.

In order to create a desire among the farmers to keep their flocks free of parasites and insect pests we planned and held six delousing demonstrations in six different communities with a total attendance of 58 persons. The delousing method stressed in all of these demonstrations was that of dusting with Sodium Fluoride. The use of blue ointment was also demonstrated. These delousing meetings served a two-fold purpose in most cases as there was sufficient interest aroused to warrant instructions in culling after the dusting had taken place.

REPORT OF JUNIOR WORK1. Organization

- (a) Representatives from each of the community 4-H clubs make up the Junior Council which is the principal county organization for the Juniors. One of the acts at the annual club rally is the electing of new officers for the Council by members of the various clubs. The organization meets under the direction and at the request or suggestion of the president and local agent. The work of the Council is to assist with plans for the rally, to help make the work among the various community clubs more uniform, and to preside on rally days.

(b) Community 4-H Clubs

In seven communities there are 4-H clubs with a total membership of 57. Five of these clubs have leaders. The leaders assist with the meetings and with the projects and records. They also raise money to pay the expenses of members to the rally and for other purposes of the club. Two of the community clubs sent a total of four representatives to the State Short Course. DeLoe 4-H club sent a team to the State Short Course to enter the hen setting contest. The team won second place in the contest and repeated the demonstration at our county tour and rally.

(c) County Club Rally

The annual 4-H club Rally was held at the County Training School September 21st, with approximately 30 club members and equally as many parents and friends present. The work of the day consisted of a program made up of roll call, remarks by the local agent, a demonstration in the proper method of setting a broody hen by the two girls who won second place at the State Short Course, and addresses by Miss L. A. Jenkins and J. L. Sharitz, District agents. In some of the counties the club members wear the national uniform of their club smiles, and as our club members do not know a great deal about this uniform the girls who did the demonstration were asked to read it for the benefit of all club members and parents present. For the first

County Club Rally Cont.

time one of the 4-H clubs who attended the rally raised their own money and hired the truck on which they came. Another club leader was successful in having her entire enrollment attend the rally with the exception of two members. The County Advisory Board furnished ice cream as refreshments for the rally. A number of parents expressed their approval of the work and possibilities relative to 4-H club activities.

2. Farm CropsCORN

Seven demonstrations were completed in corn with a total yield of 452 bushels. Webster Purce of Delco community made 60 bushels on his acre. He sent samples to both State and county fairs and won first prize at the county fair for Boone County white. He got his results by preparing his land properly and cultivating as often as was needed.

Six demonstrations were completed in cowpeas with a total yield of 47 bushels. The total winners at the State and Suffolk fairs were five. Elwood Taylor of Lion Grove community club second prize at the State fair and also first prize at the Suffolk fair.

Gardens

Twelve girls completed gardens this year. One of the club girls, Miss Lucile Fortune of Delco community won second prize for the best club garden in the state offered by the "Southern Planter" in 1928. As a result we have one 4-H garden club in her community. The total cost for gardens completed was \$49 and the total profit was \$221.

3. Poultry

Eight girls completed projects with poultry this year. The total number of birds reported in records is 74. These include birds on hand at the beginning and those raised through the year. Miss Josephine Beverly of Nether Glen, Va. has the most complete record on club poultry. Miss Beverly also won second prize for the best soup of Rhode Island Hens at the County fair. Miss Nancy Turner of Bethlehem community won third prize for the best soup of Barred Rocks at the county fair.

SUMMARYAdult Work PlannedCounty Activities

County Extension School -----	1
County Fair -----	1
County Tour -----	1
Delegates to State Advisory Board -----	2

Organization

Communities organized -----	7
Communities needing work -----	14
Owners -----	800
Tenants -----	80
Total number of families in communities -----	218
Community clubs -----	7
Families in clubs -----	100
Families to become members -----	40
Leaders -----	17
County Advisory Boards -----	1

Demonstrations

Corn -----	9
Oats -----	1
Alfalfa -----	5
Clover -----	3
Pruning and spraying -----	2
Potatoes -----	2
Hogs -----	1
Poultry -----	2
Family cow -----	1

Adult Work Accomplished or Under WayCounty & other activities

County Extension schools held -----	1
County Fairs held -----	1
County Tours held -----	1
Delegates attending State Advisory Board -----	2
Delegates attending Hampton Farmers' Conference -----	1
Modern poultry houses built -----	1
Delousing Demonstrations -----	2

Demonstrations

Corn -----	2
Oats -----	1

Demonstrations

Alfalfa -----	4
Glover -----	1
Pruning and spraying -----	2
Potatoes -----	2
Poultry -----	6

JUNIOR WORK PLANNEDOrganization

4-H Junior Councils -----	1
4-H clubs -----	6
Membership of clubs -----	100
Members to be secured -----	12
Rally days -----	1
Leaders for clubs -----	9
clubs to exhibit at County and State fairs -----	6
Delegates to State Short Course -----	3

Projects

Corn -----	16
Gardens -----	30
Potatoes -----	10
Fans -----	11
Poultry -----	26
Figs -----	1

Demonstrations

Delousing -----	4
Bag doll seed corn tests -----	2

Work AccomplishedOrganization

4-H Junior Councils -----	1
4-H clubs -----	7
Membership of clubs -----	97
Rally days held -----	1
Leaders for clubs -----	2
clubs to exhibit at County and State fairs -----	7
Delegates attending State Short Course -----	4

Projects Completed

Corn -----	7
Gardens -----	12

Demonstrations Cont.

Potatoes -----	3
Peas -----	6
Poultry -----	8
Pigs -----	1

Demonstrations

Delousing meetings held -----	4
Rag doll seed corn tests made -----	3

COOPERATIVE EXTENSION WORK IN AGRICULTURE AND HOME ECONOMICS

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

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 Caroline  
Report of H. F. Wilson County Local Agent  
From January 1, 1929 to November 30, 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

NEGRO



COUNTY AGENT ANNUAL REPORT

Approved:

Date Dec. 2, 1929

John L. Chaney  
County Extension Director

Date \_\_\_\_\_

State Extension Director

2

**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 each county for the year and the results obtained by the county extension agent assisted by the subject-matter specialists. The making of such a report is of great value to the county extension agent and the people of the county 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, factual, 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 for the project should be analyzed, conclusions drawn, and recommendations made. The report may well be illustrated with photographs, maps, diagrams, blue prints, or copies of charts and other forms used in demonstration work. Full credit should be given to all cooperating agencies. The lines should be single-spaced, with double space between the paragraphs, and reasonably good margins left. The pages 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.**

- I. Cover and title page.
- II. Table of contents—outline organization.
- III. Status of county extension organization.
  - (1) Form of organization—change and development.
  - (2) Function of local people, committees, or project leaders in developing the program of work.
  - (3) General policies, including relationships to other organizations.
- IV. Program of work, goals established, methods employed, and results achieved.
  - (1) Factors considered and methods used in determining program of work.
  - (2) Project activities and results.
 

<ol style="list-style-type: none"> <li>(a) Soil</li> <li>(b) Farm crops                             <ul style="list-style-type: none"> <li>(1) Horticulture</li> <li>(2) Home gardens</li> <li>(3) Commercialization of home gardens</li> </ul> </li> <li>(c) Poultry</li> <li>(d) Horses, predatory animals, and birds.</li> <li>(e) Animal husbandry</li> <li>(f) Dairy husbandry</li> <li>(g) Swine raising</li> <li>(h) Poultry husbandry</li> <li>(i) Game poultry</li> </ol>	} Including diseases and insects.
--	-----------------------------------





## General Activities—Continued.

8. Number of junior teams trained	(a) Judging	1	9
	(b) Demonstration	1	
9. Number entering college this year who may have been club members		0	10
11. Total number of farm visits made in conducting extension work		546	11
12. Number of different farms visited		162	12
13. Total number of home visits made in conducting extension work			13
14. Number of different homes visited			14
15. Number of calls relating to extension work	(a) Office	6	15
	(b) Telephone		
16. Number of days agent spent in office		61	16
17. Number of days agent spent in field		216	17
17½. Number of news articles prepared for press		6	17½
18. Number of individual letters written		237	18
19. Number of bulletins distributed		20	19
20. Number of fairs at which extension exhibits were made	(a) Community		20
	(b) County	1	
20. Training meetings held for head leaders	(a) Junior work	(1) Number	1
		(2) Leaders in attendance	6
	(b) Adult work	(1) Number	
		(2) Leaders in attendance	
21. Method and result demonstration meetings held (do not include meetings reported in number 20)	(a) Number	20	21
	(b) Attendance	337	
22. Farmers' institutes held	(a) Number		22
	(b) Number of sessions		
	(c) Attendance		
23. Extension schools and short courses held	(a) Number	1	23
	(b) Attendance	72	
24. Encampments held	(a) Junior	(1) Number	1
		(2) Attendance by club members	1
		(3) Total attendance	22
	(b) Farm women	(1) Number	
		(2) Attendance by club members	
		(3) Total attendance	
25. Other extension meetings attended and not previously reported	(a) Number	6	25
	(b) Attendance	200	
26. Number of meetings at which were shown	(a) Lectures slides		26
	(b) Motion pictures	1	
	(c) Charts	3	

## PROGRAM SUMMARY.

List below information on each project of the program of work for the year. If an assistant agent has been employed during the year, include his or her time 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 men	Number of head	Days available	Days spent	
	devoted to project	of stock owned	for project	for project	
	01	02	03	04	
Illustrative entry: Poultry husbandry	2	2	2	2	21
22. Hogs (page 7)	2	0		0	27
23. Farm crops (pages 8, 9, 10, 11)	5	10		10	28
24. [Horticulture (page 12)—house gardens (page 27)] [Reclassification of home grounds (page 26)]	6	6		10	29
25. Forestry (page 13)					30
26. Books, predatory animals, and birds (page 15)					31
27. Animal husbandry (pages 14, 15, columns A, C, D, F)	2	2		5	32
28. Dairy husbandry (pages 14, 15, column A)—house dairy (page 26)					33
29. Poultry husbandry (pages 14, 15, column A)—house poultry (page 26)	11	5		20	34
30. [Rural engineering (page 16)] [Rural engineering—house (page 26)]	1	1		2	35
31. Agricultural economics (pages 17, 18)—home marketing (page 26)	2	2		2	36
32. Fowls (pages 18, 20)					37
33. Swine (page 21)					38
34. Cattle (page 22)					39
35. Horse management (page 23)					40
36. Horse feedings (page 24)					41
37. Horse health and sanitation (page 25)					42
38. Community activities (pages 28, 29)					43
39. Miscellaneous (pages 28, 29)					44
Total				21/2	

## FARM-DEMONSTRATION WORK.

## SOILS.

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

65. Number of method demonstrations given. (See definition 6, page 3.)	46
66. Number of result demonstrations started or under way. (See definition 6, page 3.)	46
67. Number of result demonstrations completed or carried through the year	47
68. Number of acres involved in those completed demonstrations	48
69. Number of farms adopting improved practices in the use of commercial fertilizer this year	48
70. Tons involved in preceding question	50
71. Number of farms taking better care of farm manures this year	51
72. Number of farms using lime or limestone for the first time	52
73. Tons of lime or limestone so used	53
74. Number of farms plowing under cover or other green manure crops for the first time	54
75. Acres of cover and green manure crops so plowed under	55
76. Number of farms adopting other improved soil practices this year. (Specify below.)	55
77. Total number of different farms adopting improved practices, relative to the soils work reported on this page. (Include questions 47, 49, 51, 52, 53, and 76) less duplications.)	56

**CEREALS<sup>1</sup>**

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

Item	19	(2)	19	19	19	(7)		
	Calif.	Wash.	Calif.	Wash.	Calif.	Other <sup>2</sup>		
37. Number of method demonstrations given							37	
38. Number of adult result demonstrations started or under way	9						38	
39. Number of adult result demonstrations completed or carried through the year	6						39	
40. Acres involved in those completed demonstrations	30						40	
41. Increased yield per acre on demonstrations	5	bu.	bu.	bu.	bu.	bu.	bu.	41
42. Number of junior clubs <sup>3</sup>							42	
43. Number of members enrolled	(1) Boys	16					43	
	(2) Girls	1						
44. Number of members completing <sup>4</sup>	(1) Boys	7					44	
	(2) Girls	2						
45. Number of acres grown by junior club members completing	13						45	
46. Total yield of cereals grown by junior club members	22.2	bu.	bu.	bu.	bu.	bu.	bu.	46
47. Number of farms planting improved seed for the first time	2						47	
48. Number of farms practicing seed selection for the first time	2						48	
49. Number of farms testing seed grain for seed for the first time	2						49	
50. Number of farms adopting other improved practices for the first time (Specify below)	2						50	
51. Total number of different farms adopting improved practices reported in the annual report reported on this page. (Include questions 47, 48, 49, 50, 51, and 52 in this total.)	5						51	

<sup>1</sup> Report activities under this year's extension program.

<sup>2</sup> Report results of all extension work in a general form should you report on this program, but do not report on specialized work separately.

<sup>3</sup> Junior clubs may have members for both sexes, but should be reported as boys' or girls' clubs, depending on the sex of the majority of members.

<sup>4</sup> Members completing should include those who have completed the full course, or at least part of it, if it is intended to finish during the report year.

9  
LEGUMES AND FORAGE CROPS.

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

Item.	60	61	62	63	64	65
	Acres	Acres	Seed dollar	Chickens dollar	Cows and pigs, etc.	Other
71. Number of method demonstrations given.						
72. Number of adult youth demonstrations started or under way.	4				1	
73. Number of adult youth demonstrations completed or carried through the year.	4				1	
74. Acres involved in these completed demonstrations.	6				4	
75. Increased yield <sup>1</sup> per acre on demonstrations.	0 bushels	0 bushels	0 bushels	0 bushels	1 bushels	0 bushels
76. Number of junior clubs <sup>2</sup> .	0				0	
77. Number of members enrolled.	(1) Boys	0			0	12
	(2) Girls	0			0	0
78. Number of members enrolling.	(1) Boys	0			0	6
	(2) Girls	0			0	0
79. Number of acres grown by junior club members enrolling.	0				0	5
80. Total yield <sup>1</sup> of crops grown by junior club members.	0 bushels	0 bushels	0 bushels	0 bushels	0 bushels	27 bushels
81. Number of farms planting improved seed for the first time.	0					
82. Number of farms practicing seed selection for the first time.	0					
83. Number of farms insectizing for these crops for the first time.	0					
84. Number of farms adopting other improved practices for the first time. (Specify below.)	0					
85. Total number of different farms adopting improved practices relative to the legumes and forage crops reported on this report. (Specify practices 72, 73, 74, 81, 82, 83, and 84 in brief.)	4				1	6

*Note: There was an increased yield in alfalfa due to the drought.*

1. Figures, whether used or not, should be based on a year of comparison. 2. Figures should be also reported for the year of comparison. 3. Report on this practice, but don't report on bushels per acre completed.

## LEGUMES AND FORAGE CROPS—Continued.

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

Item	60	61	62	63	64	Total Oats <sup>1</sup> Dollars
	Yield tons	Field tons	Haylage	Legumes	Pasture	
71. Number of method demonstrations given						
72. Number of adult result demonstrations started or under way						1
73. Number of adult result demonstrations completed or carried through the year						1
74. Acres involved in those completed demonstrations						4
75. Increased yield <sup>2</sup> per acre on demonstrations	bu. bushels	bu.	bu.	bushels	X X X	bu. bushels
76. Number of junior clubs <sup>3</sup>						0
77. Number of members enrolled	(1) Boys					0
	(2) Girls					2
78. Number of members completing	(1) Boys					0
	(2) Girls					0
79. Number of acre groups by junior club members completing						1
80. Total yield <sup>4</sup> of crops grown by junior club members	bu. bushels	bu.	bu.	bushels	X X X	bu. bushels
81. Number of farms planting improved seed for the first time						0
82. Number of farms practicing seed selection for the first time						0
83. Number of farms inoculating for these crops for the first time						0
84. Number of farms adopting other improved practices for the first time. (Specify below.)						0
85. Total number of different farms adopting improved practices relative to the legumes and forage crops reported on this page. (Specify quantities 71, 72, 73, 74, 75, 76, and 79 by acre demonstrations.)						1

1. Oats only.

2. For example, yield in bushels of seed or tons of crop/acre.

3. For example, 100 boys and 50 girls. Report only the number for each sex. Report in the number for each sex supported and completed.

8-5485



## HORTICULTURE.

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

Item.	90	91	92	93	94	95	96
	Tree fruits.	Soft and small fruits.	Ornamentals.	Market gardening, truck and raising crops.	Flower gardens.	Propagation of house plants.	
100. Number of method demonstrations given.	3						100
101. Number of adult result demonstrations started or under way.	0						101
102. Number of adult result demonstrations completed or carried through the year.	1						102
103. Acres involved in those completed demonstrations.						X X X	X X X
104. Increased yield per acre on demonstrations.	bu.	qts.	bu.	bu.	X X X	X X X	104
105. Number of junior clubs.							105
106. Number of members enrolled.	(1) Boys. (2) Girls.					36	106
107. Number of members completing.	(1) Boys. (2) Girls.					12	107
108. Number of acres grown by junior club members completing.						3	X X X
109. Total yield of crops grown by junior club members.	bu.	qts.	bu.	bu.	bu.	X X X	109
110. Number of farms planting improved stock or seed for the first time.							110
111. Number of farms grazing for the first time.	1						111
112. Number of soils involved in pest-proofing operations.	2	acres	acres	X X X	X X X	X X X	112
113. Number of farms spraying or otherwise treating for diseases and insect pests for the first time.	1						113
114. Number of soils involved in pest-proofing operations.	2	acres	acres	acres	acres	X X X	X X X
115. Number of farms adopting other improved practices for the first time. (Specify below.)	0						115
116. Number of farms adopting improved practices relative to the horticultural work reported on this page. (Specify practices 100, 101, 102, 103, and 104; see explanations.)	1					12	116

\* Report only the net quantity added or grown on a given field which can report on this practice for the year. Report on quantities used, subtractive.

## FORESTRY.

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

124. Number of method demonstrations given	_____	124
127. Number of adult youth demonstrations started or under way	_____	127
128. Number of adult youth demonstrations completed or carried through the year	_____	128
129. Number of acres included in these completed demonstrations	_____	129
130. Number of junior clubs <sup>1</sup>	_____	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 planting operation	_____	135
136. Number of farms assisted in forest management this year	_____	136
137. Acres involved in planting operation	_____	137
138. Number of farms planting windbreaks this year	_____	138
139. Number of farms attempting to control white-pine blister rust for first time	_____	139
140. Number of acres involved in planting operation	_____	140
140a. Number of farms adopting other improved practices for the first time. (Specify below.)	_____	140a
141. Total number of farms adopting improved practices relative to the forestry work reported on this page. (Include questions 124, 128, 129, 136, 138, 139, and 140a less duplications.)	_____	141

## BOULETS AND MISCELLANEOUS INSECT AND ANIMAL PESTS.

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

Item	01	02	03	04	Total reported
	Bark-beetles	Other wood-boring insects	Other insects	Other animals	
142. Number of method demonstrations given					142
143. Number of youth demonstrations started or under way					143
144. Number of youth demonstrations completed or carried through the year					144
145. Number of acres in these completed demonstrations					145
146. Total number of farms participating in control activities this year					146
147. Number of acres involved in planting operation					147

<sup>1</sup> Junior clubs do not register their own youth leaders and report on this question but should report on enrollment and attendance. If such clubs report their own figures under "Youth" and "Youthful" headings, indicate by check.

## LIVESTOCK.

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

Item	(1)	(2)	(3)	(4)	(5)	(6)
	Dairy cows	Red cattle	Swine	Sheep	Poultry	Other
139. Number of method demonstrations given						
140. Number of adult result demonstrations started or under way					6	
141. Number of adult result demonstrations completed or carried through the year					6	
142. Total profit or saving on demonstrations					2.00	
143. Number of junior clubs*					17.50	
144. Number of members enrolled			2			
145. Number of members completing			1		2.6	
146. Number of animals involved in junior club work completed			1		7.4	
147. Number of farms assisted in obtaining plastered sties this year						
148. Number of farms assisted in obtaining high-grade or purebred females this year						
149. Number of farms visiting herds or flocks for the first time					5	
150. Number of animals in such herds or flocks					7.6	
151. Number of animals discarded					3.1	
152. Number of bull, boar, sow, or stallion showing clubs or associations organized during the year					X X X	
153. Number of members in producing clubs, clubs, etc.					X X X	
154. Number of breed associations or clubs organized during the year						
155. Number of members in these associations or clubs						

\*Includes by report.

\*Enter clubs in one category either as a project herd/flock and report on the quality but don't report on membership and completion.

9-2028



## AGRICULTURAL ENGINEERING.

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

167. Number of method demonstrations given	_____	167
168. Number of result demonstrations started or under way	_____	168
169. Number of result demonstrations completed or carried through the year	_____	169
170. Number of farms installing drainage systems this year	(a) Open ditches _____ (b) Under drains _____	170
171. Acres drained by _____	(a) Open ditches _____ (b) Under drains _____	171
172. Number of farms installing irrigation systems this year	_____	172
173. Acres irrigated	_____	173
174. Number of farms controlling erosion this year by _____	(a) Terraces _____ (b) Retaining dams _____	174
175. Acres on which soil erosion was so prevented by _____	(a) Terraces _____ (b) Retaining dams _____	175
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 sewage-disposal systems installed this year according to plans furnished	_____	178
179. Number of water systems installed this year according to plans furnished	_____	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
181 <sup>1</sup> . Number of farms following suggestions on maintenance and repair of machinery	_____	181 <sup>1</sup>
181 <sup>2</sup> . Number of farms employing better types of machinery recommended by extension agent	_____	181 <sup>2</sup>
181 <sup>3</sup> . Number of machines involved in question 181 <sup>2</sup>	(a) Cultivators _____	181 <sup>3</sup>
	(b) Plows _____	
	(c) Tractors and gas engines _____	
	(d) Sprayers _____	
	(e) Harvesters and threshers _____	
182. Number of farms on which buildings other than dwellings were constructed or remodelled this year according to plans furnished	_____	182
183. Number of buildings involved in preceding question	(a) Barns _____	183
	(b) Hog houses _____	
	(c) Poultry houses _____	
	(d) Other _____	
184. Number of farms stabling herd of groups or headlines this year	_____	184
185. Acres of land so stabled	_____	185
185 <sup>1</sup> . Number of farms adopting other improved practices for the first time. (Specify below)	_____	185 <sup>1</sup>
186. Total number of different farms adopting improved practices relative to the agricultural engineering work reported on this page. (Specify questions 186, 187, 178, 179, 180, 181, 182, 183, 184, 185, 185 <sup>1</sup> , 185 <sup>2</sup> , 185 <sup>3</sup> , 186, and 186 <sup>1</sup> last respectively.)	_____	186



## AGRICULTURAL ECONOMICS—Continued.

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

203. List below this year's results in connection with the cooperative-marketing associations in the county previously organized and with which the extension service counseled or advised.

(a) Name of association or group.	(b) Number of members.	(c) Supplies and products handled.	(d) Supplies purchased.		(e) Products sold.	
			(1) Value.	(2) In kind.	(1) Value.	(2) In kind.
<i>La. School Club</i>	<i>15</i>	<i>Irish Potatoes</i>	<i>\$ 2.0</i>	<i>\$ 1.0</i>		
<i>Bayouville Club</i>	<i>20</i>	<i>Chicken Feed</i>	<i>120</i>	<i>15</i>		
Total	<i>35</i>		<i>120</i>	<i>15</i>		

204. Total number of different farms adopting improved marketing practices (include entries for questions 203 (1) and 203 (2) less duplications plus other farms not in cooperative associations) 12 204

## COMMUNITY ACTIVITIES AND MISCELLANEOUS.

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

Use this space to include work on any other agricultural project not included in the preceding pages, such as bee-keeping, and similar work, i. e., any other information that can be reported statistically and that will help to give a complete account of the year's work.

(a)	(b) Methods.	(c) Methods.	(d)
205. Number of method demonstrations given			205
206. Number of adult youth demonstrations started or under way			206
207. Number of youth demonstrations completed or reached through the year			207
208. Number of units in these completed demonstrations			208
209. Number of junior clubs*			209
210. Number of members enrolled	(1) Boys		210
	(2) Girls		
211. Number of activities completing	(1) Boys		211
	(2) Girls		
212. Number of units involved in junior club work completed			212
213. Total number of different farms adopting improved practices relative to the miscellaneous work reported on this page			213
[Use space below to include other important data relating to miscellaneous work.]			

\*Include only those clubs

which have been organized, active or dormant on a regular basis through out report on this question but should report on membership and completion.

## HOME-DEMONSTRATION WORK.

## FOODS.

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

FOOD PREPARATION.		
213. Number of project clubs or groups	(a) Women	213
	(b) Juniors	
216. Number of members enrolled in food preparation	(a) Women	216
	(b) Girls	
	(c) Boys	
217. Number of members enrolling*	(a) Women	217
	(b) Girls	
	(c) Boys	
218. Number of method demonstrations given. (See definition 4, page 2.)		218
219. Number of small demonstrations started or under way. (See definition 4, page 2.)	(a) Women	219
	(b) Girls	
	(c) Boys	
220. Number of small demonstrations completed or carried through the year	(a) Women	220
	(b) Girls	
	(c) Boys	
221. Number of individuals adopting improved practices in bread making this year	(a) Women	221
	(b) Girls	
	(c) Boys	
222. Number of individuals adopting improved practices in meat cookery this year	(a) Women	222
	(b) Girls	
	(c) Boys	
223. Number of individuals adopting improved practices in vegetable cookery this year	(a) Women	223
	(b) Girls	
	(c) Boys	
224. Number of individuals adopting improved practices in preparation of dairy-product dishes this year	(a) Women	224
	(b) Girls	
	(c) Boys	
225. Number of individuals adopting improved practices in food preparation and service this year	(a) Women	225
	(b) Girls	
	(c) Boys	
226. Number of homes budgeting the family food supply for the first time		226
227. Total number of different homes adopting improved practices relative to the food-preparation work reported on this page. (Check the circles for questions 226, 227, 228, 229, 230, 231, and 225. See definitions.)		227

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



## NUTRITION

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

238. Number of project clubs or groups <sup>1</sup> .....	(a) Women.....	} 238
	(b) Juniors.....	
240. Number of members enrolled in nutrition.....	(a) Women.....	} 240
	(b) Girls.....	
	(c) Boys.....	} 241
241. Number of members completing.....	(a) Women.....	
	(b) Girls.....	} 241
	(c) Boys.....	
242. Number of method demonstrations given.....		242
243. Number of result demonstrations started or under way.....	(a) Women.....	} 243
	(b) Girls.....	
	(c) Boys.....	} 244
244. Number of result demonstrations completed or carried through the year.....	(a) Women.....	
	(b) Girls.....	} 244
	(c) Boys.....	
245. Number of individuals balancing family meals according to approved methods for the first time.....	(a) Women.....	} 245
	(b) Girls.....	
	(c) Boys.....	} 245
246. Number of individuals preparing better school lunches for the first time.....	(a) Women.....	
	(b) Girls.....	} 246
	(c) Boys.....	
247. Number of schools induced to serve a hot dish or school lunch for the first time.....		247
248. Number of children involved in practicing good.....		248
249. Number of homes carrying out improved practices in child feeding for the first time.....		249
250. Number of children involved in practicing good.....		250
251. Total number of different homes adopting improved practices relative to the nutrition work reported on this page.....		251

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

<sup>1</sup>Home clubs do not include school groups in a project team should not report on this column but should report on enrollment and completion.

## CLOTHING.

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

282. Number of project clubs or groups	(a) Women	} 282
	(b) Juniors	
283. Number of members enrolled in clothing work	(a) Women	} 283
	(b) Girls	
284. Number of members completing	(a) Women	} 284
	(b) Girls	
285. Number of method demonstrations given	(a) Boys	} 285
	(b) Girls	
286. Number of result demonstrations started or under way	(a) Women	} 286
	(b) Girls	
287. Number of result demonstrations completed or carried through the year	(a) Boys	} 287
	(b) Girls	
288. Number of individuals adopting improved practices in selection and construction	(a) Women	} 288
	(b) Girls	
289. Number of individuals adopting improved practices in recreation and remodeling	(a) Boys	} 289
	(b) Girls	
290. Number of individuals adopting improved practices in millinery	(a) Women	} 290
	(b) Girls	
291. Number of individuals adopting improved practices in costume designing	(a) Women	} 291
	(b) Girls	
292. Number of individuals adopting improved practices in infant wardrobe planning	(a) Women	} 292
	(b) Girls	
293. Number of individuals adopting improved practices in children's wardrobe planning	(a) Women	} 293
	(b) Girls	
294. Number of individuals adopting improved practices in adult wardrobe planning	(a) Women	} 294
	(b) Girls	
295. Total number of different houses adopting improved practices relative to the clothing work reported on this page		295
296. Number of dress forms made this year by	(a) Women	} 296
	(b) Girls	
297. Number of dresses and suits made this year by	(a) Women	} 297
	(b) Girls	
298. Number of engagements made this year by	(a) Women	} 298
	(b) Girls	
299. Number of hats made this year by	(a) Women	} 299
	(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 records.

270. Number of project clubs or groups <sup>1</sup> .....	(a) Women.....	} 270
	(b) Juniors.....	
271. Number of members enrolled in home management.....	(a) Women.....	} 271
	(b) Girls.....	
	(c) Boys.....	
272. Number of members completing.....	(a) Women.....	} 272
	(b) Girls.....	
	(c) Boys.....	
273. Number of method demonstrations given.....		273
274. Number of result demonstrations started or under way.....	(a) Women.....	} 274
	(b) Girls.....	
275. Number of result demonstrations completed or carried through the year.....	(a) Women.....	} 275
	(b) Girls.....	
276. Number of individuals following a systematized plan of household work for the first time.....	(a) Women.....	} 276
	(b) Girls.....	
277. Number of homes obtaining additional labor-saving equipment this year.....		277
278. Number of kitchens planned and rearranged for convenience this year.....		278
279. Number of individuals following improved laundry practices for the first time.....	(a) Women.....	} 279
	(b) Girls.....	
280. Number of individuals making budgets and keeping accounts for the first time.....	(a) Women.....	} 280
	(b) Girls.....	
281. Total number of different homes adopting improved practices relative to the home-management work reported on this page.....		281
282. List below the number of labor-saving appliances involved in question 277:		282
(a) Hand washing machines.....	(f) Kitchen cabinets.....	
(b) Power washing machines.....	(g) Electric or gas-fired stoves.....	
(c) Pressure cookers.....	(h) Pressure cookers.....	
(d) Kitchen sinks.....	(i) Icebox refrigerators.....	
(e) Power vacuum cleaners.....	(j) Other.....	

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

<sup>1</sup> Home units do not require clubs or groups in a group work should not report on this question but should report on methods and activities.

## HOUSE FURNISHINGS.

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

283. Number of project clubs or groups <sup>1</sup> _____	(a) Women _____	} 283
	(b) Juniors _____	
284. Number of members enrolled in home 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 started 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 room _____	
	(c) Dining room _____	
	(d) Other rooms _____	
293. Total number of different homes adopting improved practices relative to the home-furnishings work reported on this page _____		293

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

<sup>1</sup> Report only the year's extension activities and results that are supported by records.

## HOME HEALTH-SANITATION

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

294. Number of project clubs or groups	(a) Women	}	294
	(b) Juniors		
295. Number of members enrolled in home health and sanitation	(a) Women	}	295
	(b) Girls		
	(c) Boys		
296. Number of members completing	(a) Women	}	296
	(b) Girls		
	(c) Boys		
297. Number of method demonstrations given			297
298. Number of result demonstrations started or under way	(a) Women	}	298
	(b) Girls		
	(c) Boys		
299. Number of result demonstrations completed or carried through the year	(a) Women	}	299
	(b) Girls		
	(c) Boys		
RESULTS			
300. Number of homes adopting recommended health practices this year			300
301. Number of individuals adopting recommended practices to—			301
(a) Use of health services	(f) Care of skin and hair		
(b) Good posture	(g) Home cleaning		
(c) Prevention of colds	(h) First aid		
(d) Good elimination	(i) _____		
(e) Care of teeth	(j) _____		
302. Is your health program coordinated with the work of State and county health authorities?	(a) Yes	}	302
	(b) No		
EXHIBITS			
303. Number of homes installing sanitary drains or culverts this year according to plans furnished			303
304. Number of homes covered for the first time			304
305. Number of homes following other methods of controlling flies, mosquitoes, and other insects for the first time			305
306. Total number of different homes adopting improved practices relative to the sanitation work reported on this page			306

[Use space below to include other important data relating to home health and sanitation.]

## AGRICULTURAL ENGINEERING—HOME.

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 14.

207. Number of method demonstrations given.....	207
208. Number of month demonstrations started or under way.....	208
209. Number of month 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 homes 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 extension activities and results that are supported by records.

Do not list information which has been previously reported on page 12.

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

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

27  
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.

228. Number of project clubs or groups	(a) Women _____	} 228
	(b) Families _____	
	(c) Women _____	
229. Number of members enrolled in home gardens	(a) Girls _____	} 229
	(b) Boys _____	
230. Number of members completing	(a) Women _____	} 230
	(b) Girls _____	
	(c) Boys _____	
231. Number of method demonstrations given		} 231
	(a) Women _____	
	(b) Girls _____	
232. Number of result demonstrations started or under way	(a) Women _____	} 232
	(b) Girls _____	
	(c) Boys _____	
233. Number of result demonstrations completed or carried through the year	(a) Women _____	} 233
	(b) Girls _____	
	(c) Boys _____	
234. Number of gardens involved in result demonstrations	(a) Women _____	} 234
	(b) Girls _____	
	(c) Boys _____	
235. Number of individuals adopting improved practices in growing fruit trees this year	(a) Women _____	} 235
	(b) Girls _____	
	(c) Boys _____	
236. Number of individuals adopting improved practices in growing bush and small fruits this year	(a) Women _____	} 236
	(b) Girls _____	
	(c) Boys _____	
237. Number of individuals adopting improved practices in growing grapes this year	(a) Women _____	} 237
	(b) Girls _____	
	(c) Boys _____	
238. Number of individuals adopting improved practices in growing vegetables this year	(a) Women _____	} 238
	(b) Girls _____	
	(c) Boys _____	
239. Number of individuals sowing improved stock or seed for the first time	(a) Women _____	} 239
	(b) Girls _____	
	(c) Boys _____	
240. Number of homes spraying or otherwise treating garden crops for diseases and insect pests for the first time		} 240
	(a) Women _____	
	(b) Girls _____	
241. Number of individuals growing winter gardens for the first time	(a) Women _____	} 241
	(b) Girls _____	
	(c) Boys _____	
242. Total number of different homes adopting improved practices relative to the home-garden work reported on this page		} 242
	(a) Women _____	
	(b) Girls _____	

[Use space below to include other important data 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 25.

243. Number of project clubs or groups	(a) Women	} 243
	(b) Juniors	
	(c) Women	
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 managed by	(a) Women	} 249
	(b) Girls	
	(c) Boys	
250. Total profit on result demonstrations conducted by	(a) Women	} 250
	(b) Girls	
	(c) Boys	
251. Number of individuals cutting backs for the first time	(a) Women	} 251
	(b) Girls	
	(c) Boys	
252. Number of homes cutting backs for the first time		252
253. Number of birds in these flocks		253
254. Number of birds discarded		254
255. Number of homes feeding better-balanced poultry rations for the first time		255
256. Number of individuals assisted in obtaining standard-sized eggs for hatching this year	(a) Women	} 256
	(b) Girls	
	(c) Boys	
257. Number of homes assisted in obtaining standard-sized chickens this year		257
258. Number of individuals adopting improved practices in early hatching and	(a) Women	} 258
which rearing this year	(b) Girls	
	(c) Boys	
259. Number of homes directly assisted in increasing the family business this year through poultry		259
260. Number of homes controlling poultry losses 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.

262. Number of project clubs or groups	(a) Women _____	} 262
	(b) Juniors _____	
263. Number of members enrolled in home-dairy work	(a) Women _____	} 263
	(b) Girls _____	
	(c) Boys _____	
264. Number of members completing	(a) Women _____	} 264
	(b) Girls _____	
	(c) Boys _____	
265. Number of method demonstrations given		265
266. Number of result demonstrations started or under way	(a) Women _____	} 266
	(b) Girls _____	
	(c) Boys _____	
267. Number of result demonstrations completed or carried through the year	(a) Women _____	} 267
	(b) Girls _____	
	(c) Boys _____	
268. Number of cases or salves in result demonstrations raised or managed by	(a) Women _____	} 268
	(b) Girls _____	
	(c) Boys _____	
269. Number of houses leading better dairy returns for the first time		269
270. Number of houses adopting better practices in the milking production and care of milk this year		270
271. Number of houses adopting better practices in butter or cheese making this year		271
272. Number of pounds of butter made		272
273. Number of pounds of cheese made		273
274. Total number of different houses adopting improved practices relative to the home-dairy work reported on this page		274

[Use space below to list other important data relative to home dairying.]

---



---



---



---



---



---



---

States which do not require clubs or groups to be organized under State laws and report on their practices here should report the membership and membership dues.

## HOME MARKETING.

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 17 and 18.

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

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

26 Name of association or group.	25 Number of members.	Products sold.		Supplies purchased.	
		24 Value.	23 Profit.	22 Value.	21 Savings.
Cash or basket markets.		\$ _____	\$ _____	\$ _____	\$ _____
Egg circles.					
Totals.					

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

26 Name of association or group.	25 Number of members.	Products sold.		Supplies purchased.	
		24 Value.	23 Profit.	22 Value.	21 Savings.
Cash or basket markets.		\$ _____	\$ _____	\$ _____	\$ _____
Egg circles.					
Totals.					

278. Number of boxes manufacturing and grading products for markets: \_\_\_\_\_ 278

(a) Poultry and poultry products. \_\_\_\_\_ (b) Fruits and vegetables. \_\_\_\_\_

(c) Canned goods. \_\_\_\_\_ (d) \_\_\_\_\_

(e) Dairy products. \_\_\_\_\_ (f) \_\_\_\_\_

279. Total number of different homes adopting improved marketing practices (include entries for questions 276 (c) and 277 (c) less duplications plus other homes not in cooperative associations). \_\_\_\_\_ 279

(The space below to list the principal products handled in cooperative marketing associations reported above.)

---



---



---



---



---

