

ANNUAL NARRATIVE REPORT OF EXTENSION WORK CONDUCTED  
IN  
HALIFAX COUNTY, VIRGINIA  
1931

COUNTY AGENT ANNUAL REPORT

BY

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COUNTY AGENT *Halifax Va*

AND

W. W. WILKINS  
ASS'T COUNTY AGENT.

*Meeting  
to  
index*

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### INTRODUCTION

This narrative report is a summary of farm demonstration work conducted in Halifax county during the year of 1931 and with the annual statistical report covers the major activities of the county agent and assistant.

Farm demonstration work in Halifax county is financed by the Federal Government and the state of Virginia in cooperation with the county appropriation made by the county board of supervisors and the Halifax County Fair Association.

The agricultural agent is guided by the advice and assistance of an efficient agricultural advisory board. This board plans the year's work and through their community committees put the work on in the several communities.

The extension organization encourages a well planned diversified farming system that will make for stability and independence of our farmers. It is realized that a one crop system is a ruinous policy for our farmers, therefore, more legumes, livestock and other supplementary cash crops are advocated. Terracing to prevent the enormous amount of soil erosion has been strongly advocated.

COUNTY EXTENSION ORGANIZATION

The extension organization of Halifax County is known as the Halifax County Agricultural Advisory Board. The personnel of this board is composed of a representative from each of the seven communities having extension committees, a few leading farmers from communities that have not yet organized committees and a few of the leading business men of the county. These community committees were organized for the first time this year. The members of the community committees were selected by the farmers of the community and the committee chose their own chairman, which choice made him a member of the Agricultural Advisory Board.

PROGRAM OF WORK FOR 1931

The Agricultural Advisory Board aided by the farm demonstration agents, the district agent and specialists from Blacksburg selected the projects with emphasis on a major project. This plan of work was carried back to each of the communities and thoroughly discussed and the community was then organized to put the work over.

CLUB WORK

GOALS

1. Organize twelve agricultural and home economics clubs.
2. Total membership of 130.
3. Club leader for each club.
4. Projects:

ACCOMPLISHMENTS

- Six were organized.  
 One hundred and six secured  
 Five leaders secured.

<u>Projects</u>	<u>Enrollment</u>	<u>Completions</u>
Corn -----	19	19
Fat pigs ----	19	19
Poultry -----	30	30
Terracing ----	24	24
Dairy Calf ---	3	3
Rabbit - - - -	1	1
Gardening ----	9	

5. Six club members to State Short Course.	None attended.
6. Hold Club Rally.	One was held.
7. Twenty club members and two leaders to attend District Short Course.	Twenty-six club members and one leader attended.
8. Train two demonstration teams.	None were trained.
9. Visit each club member's project.	91% were visited.

CLUB WORK (continued)

GOALS

10. Fifty per cent of club members exhibit at county fair.
11. A complete record from each club member.

ACCOMPLISHMENTS

Eighteen per cent exhibited.  
Ninety-one per cent secured.

ADULT WORK

GOALS

1. Organize seven Community Committees.
2. Help organize tobacco grower's organization.
3. Work with Farmer's Seed Loan Office, Red Cross, and other organizations to help relieve the drought stricken farmers.

ACCOMPLISHMENTS

Seven were organized.  
Incomplete.  
Much work done with these organizations.

SOILS AND CROPS

GOALS

1. Conduct demonstrations with lime and red clover in each of the seven communities through their agricultural committees.
2. Get twenty farmers to seed lespedeza.
3. Get tobacco outlook to farmers.
4. Put on food and feed campaign.
5. Conduct five pasture demonstrations.
6. Demonstrations on high producing seed.

ACCOMPLISHMENTS

Six communities cooperated.  
Three hundred farmers seeded the crop.  
Twelve meetings held and news articles published.  
Much work was done on this.  
Four were conducted.  
Eighteen were put on.

LIVESTOCK

GOALS

1. Place six purebred sires.
2. Twenty farmers to marketing sour cream.
3. Get a cream station for the county.
4. Market lambs cooperatively.

ACCOMPLISHMENTS

Eight were placed.  
Seven marketing.  
This was done.  
Failed to materialize.

**POULTRY**

GOALS

1. Conduct four demonstrations on each of the following:

1. Early hatching of pullets.
2. Better feeding.
3. Better housing.
4. Culling
5. Keeping of standard bred flocks.

ACCOMPLISHMENTS

Five conducted.  
 Three demonstrations.  
 Six houses built.  
 Eight culling demonstrations.  
 Considerable improvement.

**FORESTRY.**

GOALS

1. Conduct three forestry demonstrations.
2. Get seedlings planted.
3. Cut timber to improve rather than destroy, woodlot.

ACCOMPLISHMENTS

Eight were conducted.  
 One demonstration.  
 Twenty-eight farmers adopted this practice.

**AGRICULTURAL ENGINEERING.**

GOALS

1. Conduct twelve terracing demonstrations.
2. Help with home water system.

ACCOMPLISHMENTS

Sixteen conducted.  
 Three completed.

**HORTICULTURE**

GOALS

1. Conduct four pruning, fertilizing and spraying demonstrations on orchards and small fruits.

ACCOMPLISHMENTS

Four orchards and three small fruits demonstrations were conducted.

MAJOR PRODUCTS

1. Legumes and lime. 2. Club Work. 3. Terracing.

**CLUB WORK**

Club work has not received the attention that it merits during the past year due to the abnormal demands upon the agricultural agents brought about by the drought and decline in agricultural prices. Notwithstanding this fact there was an increase in the enrollment of club members over last year by twenty-nine members. In most instances club members have taken more interest in their projects and meetings than formally. Complete reports were secured from ninety-one per cent of the members. Twenty-six club boys and girls, one leader and the extension agents attended the Short Course at Chatham where a

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**CLUB WORK (continued)**

week of instruction in agriculture, home economics, leadership and supervised play was enjoyed.

An all day Club Rally was held in the county, where demonstrations were put on by club members.

Club leaders have taken more interest in the work. Twelve club members exhibited their products at the county fair and won \$35.50 in prizes.

**ADULT WORK**

The farm and home advisory boards met jointly and selected major projects for the county and adopted the community committee plan for getting these projects put on in the several communities. Members of the advisory board called meetings in each of their communities where the agents explained the community plan which was adopted by each of the seven communities that were asked to adopt this method of conducting extension work. Every detail of the work to be done was agreed upon. Committees in every community except one met practically 100% to outline the work and out of the forty-seven farmers planning to conduct the demonstrations forty-two put them on.

A total of fifty-four meetings were held in the nine communities of the county where the extension agents outlined the outlook for tobacco prices as determined by stocks on hand and the probable demand from the several foreign countries. At these same meetings a more diversified farm program was discussed. Cooperative marketing of tobacco received much time and thought and will be more fully discussed in the report under marketing.

Due to the drouth of 1930 and the slump in farm commodity prices there was much need in Halifax county for organized charity. The American Red Cross responded to this need nobly. The Agricultural agent served on a committee of this organization and gave considerable time to this work.

The major crop of Halifax county is tobacco which requires large quantities of expensive fertilizer and there was also need for seed and feed it was necessary for our farmers to borrow considerable money to produce the 1931 crop.

There was no local agency that could extend this credit. In order to get aid from the Farmers Seed Loan Office a county committee and local community committees had to be set up. With the advice of members of the Agricultural Advisory Board the agent selected these committees and explained their work to them. Many members of the Agricultural Advisory Board served on these committees. These men gave much of their time without any compensation. Approximately \$360,000.00 were loaned to needy farmers in Halifax county from this source above.

### SOILS AND CROPS

One of the greatest curses of Halifax county is our one crop system. Due to a great number of our farmers risking practically their entire time and a large quantity of money for high priced fertilizer on the one crop, tobacco which has been selling far below the cost of production our farmers are in a worse condition financially than counties having a more diversified farming system. Along with this bad financial condition soils have been depleted on many farms by laying bare the greater part of the year which has made conditions ideal for leaching and washing on soils that wash very badly at their best.

While this is true of a majority of farms of Halifax county there are a few farmers using a diversified farming system and good farm practices that have more than broke even during these adverse times.

After considering these conditions the County Agricultural Advisory Board recommended that the community committees consider lime and red clover as their major project and lespedeza or terracing as minor projects.

#### LIME AND RED CLOVER.

Red clover and lime was chosen as the major project by the seven community committees, therefore, received more attention than any other project. The community committees did exceptionally good work in all but one community, getting out good crowds of farmers to hear discussions from the agronomy specialists and the agent on this project, distributing the lime to demonstrators and getting good demonstrations started. After community committees were selected and projects chosen two meetings were held, one with the agent and agronomy specialist and one with the agent where all the details of putting on the demonstrations were discussed.

The agent secured seven car loads of lime for the demonstrations, without cost to the demonstrators, and the committeemen saw to the unloading and distributing of the lime.

Forty-two demonstrations were put on by the six communities. Thirty-eight of these demonstrations are looking unusually well. Only four demonstrators failed to secure a stand of red clover above the average and three of these did not follow instructions.

Due to the adverse financial conditions of farmers, less lime than usual has been used by the farmers of the county.

Of course results from the standpoint of the crop harvested from the lime and red clover projects cannot be secured before next year.

#### LESPEDEZA

No crop with the exception of tobacco has gained so much favor in Halifax county as has lespedeza. Three years ago five farmers were growing this plant as a crop. This year more than three hundred farmers seeded lespedeza for pasture, seed or hay. On a demonstration field containing five acres seeded to Tennessee 76 three tons of hay per acre was harvested. Yields of two tons of hay was secured from Kobe and Korean. One demonstrator secured one thousand pounds of Korean seed per acre from a field of eight acres or eight thousand pounds from the field. This year farmers of the county have saved seventy-five thousand pounds of lespedeza seed. This increase in lespedeza production has been brought about largely by one demonstration conducted two years ago. Twenty demonstrations were conducted with this crop this year.

#### TOBACCO

The production of fewer acres of tobacco per farm, more pounds per acre of a better quality and this produced at less cost has been the points stressed on this crop. The tobacco outlook report was given direct to more than two thousand farmers that attended the outlook meetings held in the county. This information was printed in the county papers also. Farmers of the county have been slow to adopt the practice of planting pulling varieties of tobacco, topping high and pulling in place of topping low and cutting. Due to demonstrations which have been conducted for the last three years on high topping and pulling and the continually better price paid for this type of tobacco there will be a great increase in this practice next year.

One demonstrator produced three hundred pounds more tobacco per acre, and averaged six cents per pound more where high topping and pulling was practiced as compared with the old practice of topping low and cutting.

#### HAY AND PASTURES.

Hay crops as well as most other crops were unusually good this year and farmers generally planted more hay crops than usual. The increase in plantings were no doubt due to the growth the previous year and the falling off of the price paid for tobacco. The large yields were due in most cases to the excellent season. Demonstrations were conducted with soybeans, cowpeas and lespedeza. The eight demonstrators reported yields of from two to three tons per acre.

The greatest pasture improvement was secured where lespedeza was seeded as a part of the seed mixture. Several demonstrators reported that cattle grazed the lespedeza portion of the pasture more than twice as much as on portions seeded without lespedeza. A mixture of Korean and Common lespedeza gave more grazing over the entire grazing period.

### CEREALS

Wheat yields were unusually high in the county, and demonstrators reported yields from thirty to fifty bushels per acre. Some stinking smut has been reported this year but most of the better farmers have adopted the copper carbonate or day treatment and no longer have smutty wheat. The agent gave four demonstrations on the use of carbon disulphide to rid stored grain of the angoumois grain moth. Large numbers of farmers fumigated their wheat due to the unusually large number of this insect.

Corn demonstrations were largely with better seed. Eighteen such demonstrations were conducted. There was much increase in the interest in good seed.

Before the average farmer can grow profitable crops of wheat and corn in Halifax county it will be necessary for him to adopt a systematic crop rotation with legumes appearing at least once in three years for soil improvement as per acre yields at present are too low for profit. This is the problem the agent is working on most.

### AGRICULTURAL ENGINEERING

As more soil, soil fertility and high priced fertilizer is washed from fields in this county than is used in crop production, fields left bare of vegetation a large portion of the year and the soil being a nature that washes easily terracing has received considerable attention. This project has been pushed both by the advisory board and the agent for six years. Farmers in four communities are doing their own terracing with a good instrument. Nine good terracing instruments are owned by communities and individual farmers. Assistance was given four farmers in installing running water systems in their homes. Building plans were secured for eight farmers building modern poultry houses.

### HORTICULTURE

Home gardens were stressed whenever possible this year. Printed suggestions on varieties, planting dates and the garden layout along with letters urging the planting of a good garden was sent to each farmer borrowing money from the Farmers Seed Loan Office.

There were more good gardens than usual in the county. There was an increase in market gardening which the agent gave all assistance possible.

Demonstrations on peaches, grapes and small fruits made money for the growers. These demonstrations covered pruning, spraying, fertilizing and cultivation.

### POULTRY

The average farm flock of the county receives practically no

attention, consequently is either a liability or pays very little. A good, well cared for flock of poultry on every farm will bring thousands of dollars to Halifax farmers as was proven by records kept on four farms. One farmer received \$600.00 for poultry and poultry products above feed cost.

Another farmer stated that he had the best year financially he ever experienced and a good portion of the cash came from eggs and surplus poultry sold.

Work with poultry was largely with the farm flock. Demonstrations were given on housing, growing, feeding and culling.

#### LIVESTOCK

With the majority of Halifax county farmers livestock growing has been sadly neglected. Many farmers have practically no pastures and very little feed is grown for winter use.

Work to promote better livestock production has been with better sires, more pastures and feeds of a better quality. Fifteen purebred boars were brought into the county this year, six purebred rams and three purebred bulls. Six lamb docking and castrating demonstrations were put on and the majority of the lambs docked and castrated.

#### FORESTRY

The farm woodlot has not been thought of as an asset by many farmers, yet large quantities of wood is used each year for curing tobacco and large numbers of farmers in the better tobacco growing sections have very little wood now. Seven forestry thinning demonstrations were put on. Twelve demonstrators have thinned portions of their woodlots.

Farmers of the county are beginning to cut pulp wood and the agent is giving every assistance possible in guiding this work so forest lands will not be left bare but that the work will be done on a thinning basis. The extension forester has given considerable help with this work.

#### MARKETING AND BUYING

The Agricultural Agents in co-operation with the Federal Farm Board, Smith-Hughes teachers and interested farmers spent a great deal of time trying to organize a tobacco growers co-operative marketing association last winter and spring. A sufficient sign-up was not secured at that time. A continuation of the sign-up undertaken last spring has been started this fall.

With the help of other interested parties the agent was able to get a branch of a large poultry buying firm to locate in the county and pay cash for poultry, and poultry products. A cream buying station was located in South Boston.

The agent succeeded in getting a thousand cords of pulp wood

contracted direct to farmers of the county as an extra source of income from the woodlot.

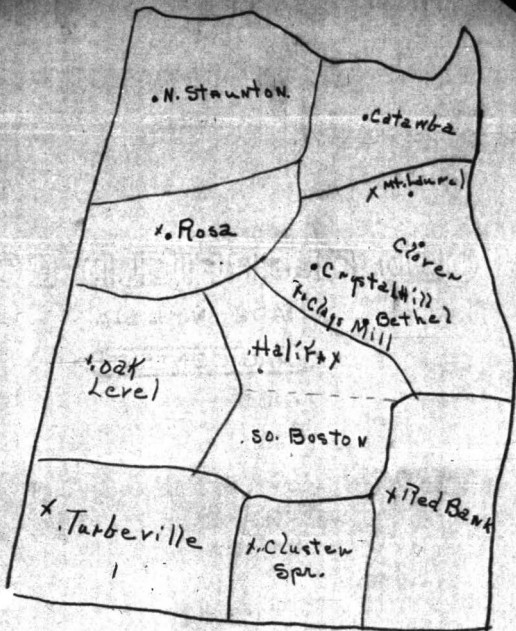
With the aid of members of the agricultural advisory board and Dr. Gordon H. Wood, Specialist of the Extension Division, a county purchasing committee was set up. Through this committee one hundred and three car loads of fertilizer was purchased co-operatively at a saving to the farmers of the county of not less than \$6725.00..

#### OUTLOOK AND RECOMMENDATIONS.

Farmers of Halifax county during the next several years will need more help than they probably have ever needed. With the outlook for low tobacco prices for several years to come, diversification of crops and the growing of more livestock ceases to be a need but becomes a necessity. Low per acre production brought about by a one crop system must be improved if a decent farm life is maintained.

In the opinion of the agent this situation can be met by the adoption of a well planned diversified farming system that builds up the soil and supplies the farm family as far as possible with their entire needs. Washing fields must be terraced. Tobacco should be grown only on the best tobacco soil, and grown and marketed according to the best information on these problems. More livestock and poultry of better breeding and better fed from home grown feeds and pastures are necessary.

A better marketing system is much needed and co-operative buying would be of untold help in some instances. Extension work during the next twelve months will be planned to meet these great needs as far as possible.



Extension committees were organized in the county as indicated by cross mark on above map.

### SUMMARY OF ACTIVITIES AND ACCOMPLISHMENTS

Extension work for Halifax county during the year of 1931 met with a large variety of unusual problems. Work with the American Red Cross which spent around twenty thousand dollars for relief work in the county and the Farmer's Seed Loan Office which loaned three hundred and sixty thousand dollars to needy farmers took a considerable work and time of the agents.

Following are some of the accomplishments:

1. Community committees set up in seven of the nine communities of the county.
2. Program of work adopted by county advisory board and major and minor projects adopted by community committees.
3. Demonstrations conducted on the major project which was red clover and lime by forty-two demonstrators picked by the community committees.
4. Club members enrolled, one hundred and five with ninety-six completions.
5. One District Short Course with twenty-six members attending.
6. One county 4-H Club Rally.
7. Outlook on indicated demand and price for tobacco held in each community.
8. Fifty-two meetings attended where tobacco grower's co-operative marketing contract was explained. Nine hundred growers signed the contract.
9. Committees set up to pass on seed, feed and fertilizer loans for farmers.
10. More than three hundred farmers grew lespedeza for the first time. Yields of one thousand pounds of seed and three tons of hay were reported. More than seventy-thousand pounds of lespedeza seed were saved by farmers.
11. Demonstrations on good seed corn, soybeans, wheat and clover were held.
12. Stressed value of definite crop rotations with legumes appearing in the rotation at least once in three years and other soil improvement practices.
13. Nine terracing levels placed with community groups where farmers were taught to run their own water lines and build terraces. Terraces were built on two hundred and twenty-three farms this year.
14. Four farmers were aided with installing water systems.

15. Peach, grape and small fruit demonstrations gave good returns not withstanding low prices.
16. Four farmers that used approved practices and kept records made an average of two hundred and four dollars profit per farm flock of poultry.
17. Fifteen purebred boars, six rams and three bulls were placed.
18. Six lamb docking and castrating demonstrations were put on. Practically all the lambs of the county were docked and castrated.
19. Seven forestry thinning demonstrations were put on. Twelve farmers thinned a portion of their woodlot.
20. One hundred and three carloads of fertilizer was purchased co-operatively through a county purchasing committee at a saving of six thousand seven hundred and twenty-five dollars.
21. An order for six thousand dollars worth of pulp wood was secured by the agent for the farmers of the county. This is the first time wood buyers have been induced to trade with individual farmers direct.

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 Holmes  
Report of C. L. Hill County Agricultural Agent  
(Name) (Title)  
From December 1, 1930 November 30, 1931

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, PAGE 3



COUNTY AGENT ANNUAL REPORT.

Approved: \_\_\_\_\_

Date \_\_\_\_\_

State or District Supervisor.

Date \_\_\_\_\_

State Extension Director.

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

The annual report should be a summary, with analysis and interpretations, for presentation to the people of the county, the State, and the Nation 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 of extension work.

Separate statistical and narrative reports are desired from each leader of a line of work, such as county agricultural agent, home demonstration agent, boys' and girls' club agent, and negro agent, regardless of title. 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 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 agents are employed in a county, each a leader of a line of work, statistics should not be duplicated.

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 summarize and interpret the outstanding results accomplished and the extension methods used, under appropriate subheadings, for each project. Every statement should be clear-cut, concise, forceful, and, where possible, reinforced with necessary data from the statistical summary. Use an interesting style of writing, giving major accomplishments first under each project. Give extension methods fully relating to outstanding results only, and where practicable illustrate with photographs, maps, diagrams, blue prints, or copies of charts and other forms used. 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. The pages should be numbered in consecutive order.

The following outline is suggestive of how the narrative report may be clearly and systematically presented. Each agent should adapt the outline to the situation and the work to be reported.

### SUGGESTIVE OUTLINE OF ANNUAL NARRATIVE REPORT

- I. Cover and title page.
- II. Table of contents.
- III. Status of county extension organization.
  - (1) Form of organization—changes 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; listing goals set up, 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) Cereals.</li><li>(b) Legumes and forage crops.</li><li>(c) Potatoes, Irish.</li><li>(d) Cotton.</li><li>(e) Tobacco and other special crops.</li><li>(f) Home gardens and home beautification.</li><li>(g) Market garden and truck crops.</li><li>(h) Fruits.</li><li>(i) Forestry.</li><li>(j) Rodents and miscellaneous insects.</li><li>(k) Agricultural engineering and home engineering.</li><li>(l) Poultry.</li></ol>	<ol style="list-style-type: none"><li>(m) Dairy.</li><li>(n) Other livestock.</li><li>(o) Farm management.</li><li>(p) Marketing, farm and home.</li><li>(q) Foods and nutrition.</li><li>(r) Child training and care.</li><li>(s) Clothing.</li><li>(t) Home management.</li><li>(u) Home furnishings.</li><li>(v) Home health and sanitation.</li><li>(w) Community activities.</li><li>(x) Miscellaneous.</li></ol>
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- V. Outlook and recommendations, including suggestive program of work for next year.
- VI. Summary of activities and accomplishments, preferably of one or two typewritten pages only, placed at the beginning or end of the narrative report.

## STATISTICAL SUMMARY

To supplement the narrative part of the report, and in order that comparable State and National summaries may be made, it is necessary to include a statistical summary of the work in each county. The following form has been prepared to insure uniformity of reporting:

### DEFINITIONS OF TERMS USED IN THIS REPORT

1. A program of work is a statement of the specific lines of extension work to be undertaken by the extension agent during a year or a period of years.

2. A plan of work is a definite outline of procedure for carrying out the different phases of the program of work. Such a plan provides specifically for the means to be used and the methods of using them. It also shows what, how much, when, and where the work is to be done.

3. A community is a more or less well-defined group of rural people with common interests and problems. Such a group may include those within a township, trade area, or similar limits. For the purpose of this report a community is one of the several units into which a county is divided for conducting organized extension work.

4. A project leader, local leader, or committeeman is a person who, because of special interest and fitness, is selected to serve as a leader in advancing some phase of the local extension program. A project leader may be either an organization or a subject-matter leader.

5. Demonstrations as contemplated in this report are of two kinds—method demonstrations and result demonstrations.

A method demonstration is a demonstration given by an extension worker or other trained leader for the purpose of showing how to carry out a practice. Examples: Demonstrations of how to can fruits and vegetables, mix spray materials, and feed poultry.

A result demonstration is a demonstration conducted by a farmer, home maker, boy, or girl under the direct supervision of the extension worker, to show locally the value of a recommended practice. Such a demonstration involves a substantial period of time and records of results and comparisons, and is designed to teach others in addition to the person conducting the demonstration. Examples: Demonstrating that the application of fertilizer to cotton will result in more profitable yields, that underweight of certain children can be corrected through proper diet, or that the use of certified seed in growing potatoes is a good investment.

The adoption of a farm or home practice resulting from a demonstration or other teaching activity employed by the extension worker as a means of teaching is not in itself a demonstration.

6. A result demonstrator is an adult, boy, or girl who conducts a result demonstration as defined above.

7. A cooperator is a farmer or home maker who agrees to adopt certain recommended practices upon the solicitation of an extension worker. The work is not directly supervised by the extension agent and records are not required, but reports on the success of the practices may be obtained.

8. A 4-H Club is an organized group of boys and/or girls with the objectives of demonstrating improved practices in agriculture or home economics, and of providing desirable training for the members.

9. 4-H Club members enrolled are those boys and girls who actually start the work outlined for the year.

10. 4-H Club members completing are those boys and girls who satisfactorily finish the work outlined for the year.

11. A demonstration meeting is a meeting held to give a method demonstration or to start, inspect, or further a result demonstration.

12. A training meeting is a meeting at which project leaders, local leaders, or committeemen are trained to carry on extension activities in their respective communities.

13. An office call is a call in person by an individual or group seeking agricultural or home-economics information, as a result of which some definite assistance or information is given. A telephone call differs from an office call in that the assistance or information is given or received by means of the telephone. Telephone calls may be either incoming or outgoing.

14. A farm or home visit is a call by the agent at a farm or home at which some definite information relating to extension work is given or obtained.

15. Days in office should include time spent by the county extension agent in his office, extension conferences, and any other work directly related to office administration.

16. Days in field should include all days spent on official duty other than those spent in office.

17. Letters written should include all original letters on official business. (Duplicated letters should not be included.)

18. An extension school is a school usually of two to six days' duration, arranged by the extension service, where practical instruction is given to persons not resident at the college. An extension short course differs 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.

19. Records consist of definite information on file in the county office that will enable the agent to verify the data on extension work included in this report.

## GENERAL ACTIVITIES

Report Only This Year's Activities and Results that are in Yearly

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

C. L. Hall County Agricultural Agent 12  
W. W. Wilkins <sup>1934</sup> Asst. Agr. Agent 12  
(Months of service this year)

2. County extension organization or association.

(a) Name County Agricultural Advisory Board

(b) Number of members: (1) Men 28 (2) Women \_\_\_\_\_

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

4. Number of above communities in which the extension program has been cooperatively worked out by extension agents and local committees \_\_\_\_\_

5. Number of different voluntary county or community local leaders or committeemen actively engaged in forwarding the extension program \_\_\_\_\_

(a) Adult work: (1) Men 76 (2) Women \_\_\_\_\_

(b) 4-H Club work: (1) Men 9 (2) Women 8

(3) Older club boys 1 (4) Older club girls \_\_\_\_\_

6. Number of clubs or other groups organized to carry on adult home demonstration work \_\_\_\_\_

7. Members in above clubs or groups \_\_\_\_\_

8. Number of 4-H Clubs \_\_\_\_\_ 6

9. Number of different 4-H Club members enrolled 106 (a) Boys 99 (b) Girls 29

10. Number of different 4-H Club members completing (a) Boys 70 (b) Girls 16

11. Number of members enrolled in 4-H Club work for:

	1st Year	2d Year	3d Year	4th Year	5th Year	6th Year and Over
(a) Boys	<u>58</u>	<u>19</u>	<u>4</u>	<u>1</u>	<u>1</u>	
(b) Girls	<u>16</u>	<u>8</u>	<u>3</u>	<u>2</u>		

12. Number of 4-H Club members according to age.

	Age	10	11	12	13	14	15	16	17	18	19	20
Boys		<u>7</u>	<u>4</u>	<u>70</u>	<u>10</u>	<u>12</u>	<u>12</u>	<u>12</u>	<u>9</u>	<u>6</u>	<u>2</u>	
Girls		<u>1</u>	<u>5</u>	<u>3</u>	<u>7</u>	<u>5</u>	<u>8</u>	<u>4</u>	<u>1</u>			

Report the total number of different boys or girls enrolled in club work. This total should equal the sum of the proper enrollments reported on page 1 to 5, less any duplications due to the same boy or girl carrying on five or more subject-matter lines of work.

General Activities—Continued

Report Only This Year's Extension Activities and Results that can be Verified

13. Number of 4-H Club members in school 126 Out of school 2 13

14. Number of 4-H Club teams trained (a) Judging \_\_\_\_\_ 14  
(b) Demonstration \_\_\_\_\_

15. Number of groups organized for extension work with rural young people above the 4-H Club age \_\_\_\_\_ 15

16. Members in above groups (a) Young men \_\_\_\_\_ 16  
(b) Young women \_\_\_\_\_

17. Total number of farm visits<sup>1</sup> made in conducting extension work 1530 17

18. Number of different farms visited 865 18

19. Total number of home visits<sup>2</sup> made in conducting extension work \_\_\_\_\_ 19

20. Number of different homes visited 113 20

21. Number of calls relating to extension work (a) Office 989 21  
(b) Telephone 668

22. Number of days agent spent in office 168 22

23. Number of days agent spent in field 417 23

24. Number of news articles or stories published<sup>3</sup> 104 24

25. Number of individual letters written 1978 25

26. Number of different circular letters prepared (not total copies mailed) 89 26

27. Number of bulletins distributed 198 27

28. Number of radio talks made \_\_\_\_\_ 28

29. Number of events at which extension exhibits were shown \_\_\_\_\_ 29

30. Training meetings held for local leaders or committeemen (a) Adult work (1) Number 18  
(2) Total men leaders attending 107  
(3) Total women leaders attending \_\_\_\_\_ 30  
(b) 4-H Club (1) Number 3  
(2) Total leaders attending 12

31. Method demonstration meetings held (do not include meetings reported under No. 30) (a) Number 183 31  
(b) Total attendance 2674

32. Meetings held at result demonstrations (a) Number 4 32  
(b) Total attendance 62

33. Tours conducted (a) Number \_\_\_\_\_ 33  
(b) Total attendance \_\_\_\_\_

34. Achievement days held (a) Adult work (1) Number \_\_\_\_\_ 34  
(2) Total attendance \_\_\_\_\_  
(b) 4-H Club (1) Number \_\_\_\_\_  
(2) Total attendance \_\_\_\_\_

<sup>1</sup> List as farms or home visit according to principal purpose of visit.

<sup>2</sup> Include county and State press, agricultural journals, and home magazines. Do not count items relating to notices of meetings only.

## GENERAL ACTIVITIES—Continued

Report Only This Year's Extension Activities and Results that can be Valued

		(1) Number	
	(a) Farm women	(2) Total members attending	
		(3) Total others attending	
25. Encampments held		(1) Number	1
		(2) Total boys attending	12
	(b) 4-H Club	(3) Total girls attending	14
		(4) Total others attending	4
26. Other meetings of an extension nature participated in and not previously reported		(a) Number	3
		(b) Total attendance	28
27. Meetings held by local leaders or committeemen not participated in by agent and not reported elsewhere	(a) Adult work	(1) Number	
		(2) Total attendance	
	(b) 4-H Club	(1) Number	
		(2) Total attendance	

## PROGRAM SUMMARY

List below information on each subdivision of the program of work. Include under each heading all of the work done with men, women, boys, and girls. If an assistant agent has been employed 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. Estimate where records are not available.

Line of work	Number of communities or other units participating	Number of leaders or non-employees assisting	Days spent subject with line of work	Days spent subject in line of work	Number of meetings held in relation to line of work	Number of reports prepared	Number of different circular letters issued	Number of farms or home visits made	Number of other calls received	
	10	20	30	40	50	60	70	80	90	
26. Cereals (page 8)	7	18	3	34	1	6	2	118	42	38
27. Legumes and forage crops (pages 9, 10)	16	43	7	98	9	22	6	211	134	39
28. Potatoes, Irish (page 11)	1	1						6	3	40
29. Cotton (page 11)										41
30. Tobacco and other special crops (page 11)	6	12	1	39	15	4	2	42	64	42
31. Home gardens and home beautification (page 12)	4	6	1	18	1	11	3	63	71	43
32. Market garden and truck crops (page 12)	2	2		10				18	8	44
33. Fruits (page 12)	4	6	2	41		5		53	22	45
34. Poultry (page 13)	5	26	5	43	12	4	2	92	62	46
35. Rodents and miscellaneous insects (page 13)	4	9		17			3	22	104	47
36. Agricultural engineering (page 14)	17	34	5	85	2	14	1	189	172	48
37. Poultry (page 15)	8	19	2	29		7		95	62	49
38. Dairy (page 15)	4	10	2	14		6	1	78	14	50
39. Other livestock (page 15)	4	18	1	22	4	3	6	139	29	51
40. Farm management (page 16)	6	9		22		4		24	48	52
41. Marketing—farm and home (page 17)					54	5	4	153	98	53
42. Foods and nutrition (page 18)										54
43. Child training and care (page 19)										55
44. Clothing (page 20)										56
45. Home management (page 21)										57
46. House furnishings (page 22)										58
47. Home health and sanitation (page 23)										59
48. Community activities (page 24)										60
49. Miscellaneous (page 24)	5	6	2	79	29	19	3	199	41	61
50. Building extension programs of work <sup>1</sup>	24		2	14		3	2	27	9	62
51. Organization—extension association and committee <sup>2</sup>	17	68	9	36		2				63

(The totals for these columns do not necessarily check with the information given on pages 4, 5, and 6, since one meeting, farm visit, circular letter, etc., may relate to two or more lines of subject matter.)

<sup>1</sup> Under "building the extension program" include all work incident to the collection of accounts and vital data as a basis for determining programs, the conducting of program surveys, and the setting of county, district, and community programs. Do not include work related to the execution of programs, as this should be reported under the projects shown.

<sup>2</sup> Under "organization" include all work incident to maintaining extension associations, agricultural councils, home demonstration councils, advisory committees, project committees, advisory committees, and the like not reported under building the extension program.











## FORESTRY

Report Only This Year's Extension Activities that are Supported by Grants

95. Number of method demonstration meetings held	16	95
96. Number of adult result demonstrations completed or carried into the next year	48	96
97. Number of 4-H Club members enrolled	(a) Boys _____ (b) Girls _____	97
98. Number of 4-H Club members completing	(a) Boys _____ (b) Girls _____	98
99. Number of transplant beds cared for by club members completing		99
100. Number of acres farm wood lot managed by club members completing		100
101. Number of new forest or farm wood-land areas planted according to recommendations	3	101
102. Acres involved in preceding question	4	102
103. Number of farms assisted in forest or wood-lot management	76	103
104. Acres involved in preceding question	270	104
105. Number of farms planting windbreaks according to recommendations		105
106. Number of farms following recommendations as to control of white-pine blister rust		106
107. Number of farms assisted in other ways relative to forestry (specify below)		107
(Use space below for State questions not listed above)		
_____		
_____		
_____		

## RODENTS, OTHER ANIMAL PESTS, AND MISCELLANEOUS INSECTS

Report Only This Year's Extension Activities that are Supported by Grants

(Do not include work reported under "Crop" and "Livestock" headings)

Name	(9)	(10)	(11)	
	Rodents	Other animal pests	Insects	
108. Number of method demonstration meetings held			5	108
109. Number of result demonstrations completed or carried into the next year			34	109
110. Pounds of poison used			126	110

## AGRICULTURAL ENGINEERING

(Farms and Homes)

Report Only This Year's Extension Activities That are Supported by Reports

111. Number of method demonstration meetings held		42	111
112. Number of adult result demonstrations completed or carried into the next year		314	112
113. Number of 4-H Club members enrolled	(a) Boys	24	113
	(b) Girls		
114. Number of 4-H Club members completing	(a) Boys	24	114
	(b) Girls		
115. Number of farms following recommendations in installing drainage systems			115
116. Acres drained by such systems			116
117. Number of farms following recommendations in installing irrigation systems			117
118. Acres irrigated by such systems			118
119. Number of farms building terraces and soil-saving dams to control erosion according to recommendations		223	119
120. Acres on which soil erosion was so prevented		1273	120
121. Number of farms clearing land of stumps or boulders according to recommended methods			121
122. Number of families assisted with house-planning problems			122
123. Number of dwellings constructed according to plans furnished		1	123
124. Number of dwellings remodeled according to plans furnished			124
125. Number of sewage-disposal systems installed according to recommendations		2	125
126. Number of water systems installed according to recommendations		4	126
127. Number of heating systems installed according to recommendations			127
128. Number of lighting systems installed according to recommendations			128
129. Number of farms on which buildings other than dwellings were constructed or remodeled this year according to plans furnished		9	129
130. Number of buildings involved in preceding question	(a) Dairy barns	2	130
	(b) Hog houses		
	(c) Poultry houses	7	
	(d) Siles		
	(e) Other	3	
130%. Number of farms or homes following recommendations on maintenance and repair of machinery			130%
130%. Number of machines involved in preceding question	(a) Tractors		130%
	(b) Tillage implements		
	(c) Harvesters and threshers		
	(d) Other		
130%. Number of farms employing better types of machinery or equipment recommended by extension agent		8	130%

## POULTRY, DAIRY CATTLE, BEEF CATTLE, SHEEP, SWINE, AND HORSES

Report Only This Year's Extension Activities That are Supported by Grants

Item	00	01	02	03	04	05	Horses and other
	Poultry	Dairy cattle	Beef cattle	Sheep	Swine		
121. Number of method demonstration meetings held	6	3	2	14	9		121
122. Number of adult result demonstrations completed or carried into the next year	26	9	4	32	18		122
123. Number of animals involved in these completed adult result demonstrations	932	34	27	276	67		123
124. Total profit or saving on adult result demonstrations completed	224	186	15	225	67		124
125. Number of 4-H Club members enrolled	(1) Boys	16	3		17		125
	(2) Girls	14			2		
126. Number of 4-H Club members completing	(1) Boys	16	3		17		126
	(2) Girls	14			2		
127. Number of animals involved in 4-H Club work completed	120	3			19		127
128. Number of farms assisted in obtaining purebred sires	27	6	3	9	18		128
129. Number of farms assisted in obtaining high-grade or purebred females	18	3	2		11		129
130. Number of bull, boar, ram, or stallion circles or clubs organized							130
141. Number of members in preceding circles or clubs							141
142. Number of herd or flock improvement associations organized or reorganized							142
143. Number of members in these associations							143
144. Number of farms not in associations keeping performance records of animals	16	11	3	14	4		144
(Use space below for State questions not listed above)							

## FARM MANAGEMENT, CREDIT, INSURANCE, AND TAXATION

Report Only This Year's Economic Activities that are Reported by Records

143. Number of method demonstration meetings held 19 143
144. Number of adult recital demonstrations completed or carried into the next year 144
147. Number of 4-H Club members enrolled in account work \_\_\_\_\_ (a) Boys \_\_\_\_\_ } 147  
 (b) Girls \_\_\_\_\_ }
148. Number of 4-H Club members completing \_\_\_\_\_ (a) Boys \_\_\_\_\_ } 148  
 (b) Girls \_\_\_\_\_ }
149. Number of farms keeping farm accounts throughout the year under supervision of agent 4 149
150. Number of farms keeping cost-of-production records under supervision of agent 3 150
151. Number of farms assisted in summarizing and interpreting their accounts 2 151
152. Number of farms assisted in making inventory or credit statements 3 152
153. Number of farm business or enterprise survey records taken during year 153
154. Number of farms making recommended changes in their business as result of keeping accounts or survey records 154
155. Number of other farms adopting cropping, livestock, or complete farming systems according to recommendations 155
156. Number of farms advised relative to loans 156
157. Number of farms assisted in obtaining credit 2300 157
158. Number of different farms assisted in using outlook or other timely economic information as a basis for readjusting farm operations 230 158
159. Number of farms in preceding question making readjustments in—
- |                          |                           |           |
|--------------------------|---------------------------|-----------|
| (a) Wheat <u>12</u>      | (g) Dairy cattle <u>2</u> | (m) _____ |
| (b) Corn _____           | (h) Beef cattle <u>1</u>  | (n) _____ |
| (c) Cotton _____         | (i) Hogs <u>4</u>         | (o) _____ |
| (d) Potatoes _____       | (j) Sheep <u>2</u>        | (p) _____ |
| (e) Tobacco <u>73</u>    | (k) Poultry <u>21</u>     | (q) _____ |
| (f) Truck crops <u>2</u> | (l) _____                 | (r) _____ |

(Use space below for State questions not listed above)

## MARKETING (FARM AND HOME)

Report Only This Year's Extension Activities that are Supported by Funds

Item	60 Grain and feed	61 Cotton	62 Dairy products	63 Livestock	64 Fruits and vegetables	65 Poultry and eggs	66 Honey products	67 Other	
160. Number of cooperative-marketing associations or groups organized during the year.....	<i>Organization Not Completed</i>								160
161. Number of cooperative-marketing associations or groups previously organized and assisted by extension agents this year.....									161
162. Membership by associations organized and assisted (161 and 160)									162
163. Value of products marketed by all associations worked with.....	\$	\$	\$	\$	\$	\$	\$	\$	163
164. Value of supplies purchased by all associations worked with.....	\$	\$	\$	\$	\$	\$	\$	\$	164
Number of cooperative-marketing associations or groups assisted with problems of--									
165. Preliminary analysis.....									165
166. Organization.....									166
167. Accounting and auditing.....									167
168. Financing.....									168
169. Business policies.....									169
170. Production to meet market demand.....									170
171. Reduction of market losses.....									171
172. Use of current market information.....									172
173. Standardizing.....									173
174. Processing or manufacturing.....									174
175. Packaging and grading.....									175
176. Loading.....									176
177. Transporting.....									177
178. Warehousing.....									178
179. Keeping membership informed.....									179
180. Merging into larger units.....									180
Number of farms or homes not in cooperative associations or groups assisted with problems of--									
181. Standardizing.....									181
182. Packaging and grading.....									182
183. Use of current market information.....									183

(Use space below for State questions not listed above)

*Cooperatives purchasing committee set  
up 1933, care of fertilizer purchased  
always \$ 6725.17 for farmers*

## FOODS AND NUTRITION

Report Only This Year's Extension Activities that are Supported by Grants

184. Number of method demonstration meetings held			184												
185. Number of adult recall demonstrations completed or carried into the next year			185												
		<table border="1"> <thead> <tr> <th>Food selection and preparation</th> <th>Food preservation</th> </tr> <tr> <th>(1)</th> <th>(2)</th> </tr> </thead> <tbody> <tr> <td>(1) Girls</td> <td></td> <td rowspan="2">186</td> </tr> <tr> <td>(2) Boys</td> <td></td> </tr> <tr> <td>(1) Girls</td> <td></td> <td>187</td> </tr> </tbody> </table>	Food selection and preparation	Food preservation	(1)	(2)	(1) Girls		186	(2) Boys		(1) Girls		187	
Food selection and preparation	Food preservation														
(1)	(2)														
(1) Girls		186													
(2) Boys															
(1) Girls		187													
186. Number of 4-H Club members enrolled	(1) Girls		186												
	(2) Boys														
187. Number of 4-H Club members completing	(1) Girls		187												
188. Number of homes assisted in planning family food budget for a year			188												
189. Number of homes budgeting food expenditures for a year			189												
190. Number of homes balancing family meals for a year			190												
191. Number of homes improving home-packed lunches according to recommendations			191												
192. Number of schools following recommendations for a hot dish or school lunch			192												
193. Number of children involved in preceeding question			193												
194. Number of homes using improved methods in child feeding			194												
195. Number of individuals adopting recommendations for corrective feeding (such as weight control, anemia, pellagra, and constipation)			195												
196. Number of jars of canned products preserved by 4-H Club members			196												

(Use space below for State questions not listed above)

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## CLOTHING

Report Only This Year's Extensive Activities that are Supported by Grants

208. Number of method demonstration meetings held ..... 208
209. Number of adult result demonstrations completed or carried into the next year ..... 209
210. Number of 4-H Club members enrolled ..... 

(a) Girls	} 210
(b) Boys	
211. Number of 4-H Club members completing ..... 

(a) Girls	} 211
(b) Boys	
212. Number of individuals following recommendations in improving construction of clothing ..... 

(a) Women	} 212
(b) Girls	
213. Number of individuals using a clothing budget ..... 

(a) Women	} 213
(b) Girls	
(c) Boys	
214. Number of individuals making garments for themselves ..... 

(a) Women	} 214
(b) Girls	
215. Number of individuals improving children's clothing according to recommendations ..... 

(a) Women	} 215
(b) Girls	
216. Number of individuals following recommendations in improving care, renovation, and remodeling of clothing ..... 

(a) Women	} 216
(b) Girls	

(Use space below for State questions not listed above)

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## HOME MANAGEMENT

Report Only This Year's Extension Activities that are Supported by Records

217. Number of method demonstration meetings held	217
218. Number of adult result demonstrations completed or carried into the next year	218
219. Number of 4-H Club members enrolled	(a) Girls 219 (b) Boys 219
220. Number of 4-H Club members completing	(a) Girls 220 (b) Boys 220
221. Number of homes keeping home accounts according to a recommended plan	221
222. Number of homes budgeting expenditures in relation to income according to a recommended plan	222
223. Number of homes following recommended methods in buying for the home	223
224. Number of women following a recommended schedule for home activities	224
225. Number of kitchens rearranged for convenience according to recommendations	225
226. Number of homes following recommendations in obtaining labor-saving equipment	226
227. Number of homes adopting recommended laundering methods	227
228. Number of homes adopting recommended methods in care of house	228
229. Number of homes assisted in an analysis of their home conditions with reference to a standard of living	229
230. Number of homes assisted in making adjustments in home making to gain a more satisfactory standard of living	230

(Use space below for State questions not listed above)

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## HOME FURNISHINGS

Report Only This Year's Extension Activities that are Suggested by Records.

231. Number of method demonstration meetings held	231
232. Number of adult result demonstrations completed or carried into the next year	232
233. Number of 4-H Club members enrolled	(a) Girls 233 (b) Boys
234. Number of 4-H Club members completing	(a) Girls 234 (b) Boys
235. Number of individuals improving the selection of household furnishings	(a) Women 235 (b) Girls
236. Number of individuals following recommendations in improving methods of repairing, remodeling, or refinishing of furniture	(a) Women 236 (b) Girls
237. Number of individuals following recommendations in improving treatment of windows (shades, curtains, draperies)	(a) Women 237 (b) Girls
238. Number of individuals following recommendations in improving arrangement of rooms (other than kitchens)	(a) Women 238 (b) Girls
239. Number of individuals improving treatment of walls, woodwork, and floors	(a) Women 239 (b) Girls

(Use space below for State questions not listed above)

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## HOME HEALTH AND SANITATION

Report Only This Year's Extension Activities that are Reported by Reports

240. Number of method demonstration meetings held.....	240
241. Number of adult result demonstrations completed or carried into the next year.....	241
242. Number of 4-H Club members enrolled.....	(a) Girls..... (b) Boys..... 242
243. Number of 4-H Club members completing.....	(a) Girls..... (b) Boys..... 243
244. Number of 4-H Club members out in special health clinics who participated in definite health-improvement work.....	(a) Girls..... (b) Boys..... 244
245. Number of individuals following recommendations as to complete health examination.....	245
246. Number of individuals improving health habits according to recommendations.....	246
247. Number of individuals improving posture according to recommendations.....	247
248. Number of individuals adopting recommended positive preventive measures to improve health (immunization for typhoid, diphtheria, smallpox, etc.).....	248
249. Number of homes adopting better home-nursing procedure according to recommendations.....	249
250. Number of homes installing sanitary closets or outhouses according to recommended plans.....	250
251. Number of homes screened according to recommendations.....	251
252. Number of homes following other recommended methods of controlling flies, mosquitoes, and other insects.....	252

(Use space below for State questions not listed above.)

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### COMMUNITY OR COUNTRY-LIFE ACTIVITIES

Report Only This Year's Extension Activities that are Supported by Reports

252. Number of communities assisted in making social or country-life surveys, or in scoring themselves or their community organizations.....	253
254. Number of country-life conferences or training meetings conducted for community leaders.....	254
255. Number of community groups assisted with organizational problems, programs of activities, or meeting programs.....	255
256. Number of communities developing recreation according to recommendations.....	256
257. Number of community or county-wide pageants or plays presented.....	257
258. Number of community houses, clubhouses, or community rest rooms established.....	258
259. Number of communities assisted in improving hygienic or public-welfare practices.....	259
260. Number of school or other community grounds improved in accordance with plans furnished.....	260
261. Number of 4-H Clubs engaging in community activities, such as improving school grounds, conducting local fairs, etc.....	261
261½. Total number of different communities assisted in connection with the community or country-life work reported on this page.....	261½

(Use space below for State questions not listed above)

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### BEEES, WEEDS, HANDICRAFT, RABBITS, AND MISCELLANEOUS

Under This Heading Report Other Items of Work not Included in the Preceding Pages, Such as Bees, Weeds, Handicraft, and Rabbit Work, &c., and Other Information that can be Reported Separately and that Will Help to Give a Complete Account of the Year's Work

Item	(a) Bees	(b) Weeds	(c) Handicraft	(d) Rabbits	(e) <sup>1</sup>
262. Number of method demonstration meetings held.....	8			1	262
263. Number of adult result demonstrations completed or carried into next year.....	12			1	263
264. Number of 4-H Club members enrolled.....	(1) Boys 1				264
	(2) Girls				
265. Number of 4-H Club members completing.....	(1) Boys 1				265
	(2) Girls				

<sup>1</sup> Indicate project by name.

8-2228