

ANUAL NARRATIVE REPORT
OF
COUNTY EXTENSION WORK
IN
BRUNSWICK COUNTY
VIRGINIA.
1925.

COUNTY AGENT WORK

John B. Lewis
County Agent,
Lawrenceville Va.

W. H. Lewis to study

COOPERATIVE EXTENSION WORK
IN
AGRICULTURE AND HOME ECONOMICS

Va. Agr. & Mech. College
& Polytechnic Institute
& U.S.D.A. Cooperating.

EXTENSION SERVICE

RECOMMENDATIONS OF THE SOIL IMPROVEMENT COMMITTEE
OF THE BRUNSWICK COUNTY BOARD OF AGRICULTURE

At a meeting of the County Board of Agriculture held at the Court House on March 20, 1925, the Soil Improvement Committee made certain recommendations as to improving the soils of Brunswick County which were unanimously adopted. The Committee believes that if these recommendations are followed as closely as possible there will be a rapid improvement in soil conditions in this county.

A. The Use of Leguminous Crops

Leguminous crops should be planted at least twice in every four year rotation. This may be done in any of the following ways:

1. The sowing of crimson clover at last working of corn or cotton.
2. The planting of cowpeas or soy beans with corn on thin or medium land. These legumes can be planted in alternate rows with the corn & in middles at the last working of the corn.
3. Planting soy beans or cowpeas alone to be cut for hay, harvested for seed, grazed off or plowed under. We recommend that farmers should save their own soy beans or cowpeas for seed.
4. By sowing vetch and oats in the fall for winter cover crop.
5. By sowing biennial clovers such as sapling, medium red and alsike in the regular rotation of all crops except bright tobacco.
6. By growing alfalfa or sweet clover on every farm where suitable soil can be found. The Committee recommends the planting of American grown, adapted, known origin clover and alfalfa seed.

B. The Use of Lime Wherever Practical

The wise use of lime will improve the returns of practically all of our crops except bright tobacco. The Committee recommends the use of one ton of burnt lime or one and one half tons of hydrated lime or two tons of ground limestone or more per acre once every four years. The Committee further recommends that locals of the Farmers' Union, the Tobacco Growers' Association and other groups of farmers establish lime bins at suitable places so that farmers who cannot handle a car load of lime may be able to buy at car load rates.

C. The Intelligent Use of Commercial Fertilizers

1. For red soils or gray soils with red clay subsoils the use of acid phosphate alone with leguminous crops twice in four years, and lime once in four years will improve the fertility rapidly, and after a few years no other fertilizer will be needed for the grain and feed crops such as corn, wheat, oats, clover or grass.
2. For sandy soils fertilizers containing both phosphates and potash should be used with legumes and lime except on land intended for bright tobacco.
3. For tobacco, cotton, and truck crops liberal applications of complete fertilizers should be used. This Committee recommends high analyses fertilizers as by their use the farmer saves in mixing charges, freight, hauling and handling.

D. Use of More Livestock

1. Every farmer in the county should have a sufficient number of cows, hogs and chickens to supply an abundance of milk, butter, meat, lard, eggs and other products for home use. This livestock should be fed as largely as possible on home grown feeds and the manure carefully saved and applied where it will do the most good. A few sheep can be kept profitably on most farms.

E. The Use of Winter Cover Crops

Winter cover crops should be more largely used in Brunswick County. Such crops prevent washing and the leaching out of soil fertility.

1. Crimson Clover is the ideal winter cover crop to precede corn and other crops which require much nitrogen.
2. Rye is one of the best cover crops to precede tobacco and will do well on land too thin for clover. Abruzzi rye sown early will furnish considerable grazing throughout the winter and early spring.

F. Prevention of Soil Erosion

The best way to prevent soil erosion and gullies is by building broad terraces. The mangum terraces can be used very effectively any place in this county except on very steep hillsides. Such hillsides, if cultivated, should be provided with hillside ditches. The Committee strongly recommends the more general use of terraces in Brunswick County.

G. The Use of Adapted Varieties of Crops

There are a large number of varieties of crops grown in this county but there are a few varieties of practically every crop that have done unusually well. The Committee has made a study of these varieties and recommends the following:

1. Corn: Boone County White, #119, Casey's Purebred, Gold Standard, Reid's Yellow Dent. One of the best varieties is Silver King. One of the best varieties for poor soils is Hickory King.
2. Wheat: Little Red, V. P. I. #131, Fulcaster.
3. Oats: For fall- Virginia Gray, V.P.I. #1, Red Rust Proof
For spring- Burt, Fulgham
4. Eye: Abruzzi
5. Cotton: Trice, King #29, Early Cleveland Big Boll
6. Soy Beans: Virginia, Mammoth Yellow, Wilson Black, Black Eyebrow.
7. Cowpeas: Groit, Clay, Whippoorwill, Brabham, Wonderful
8. Sweet Potatoes: Porto Rico, Nancy Hall.
9. White Potatoes: For early planting- Cobbler, Red Bliss, Early Rose
For late planting- Green Mountain, Improved Peach Blow

Recommendations for varieties of tobacco have not yet been worked out.

Signed- Soil Improvement Committee

C. E. Matthews, Chairman.

COOPERATIVE EXTENSION WORK
IN
AGRICULTURE AND HOME ECONOMICS
State of Virginia

Va. Agr. & Mech. College
& Polytechnic Institute
& U.S.D.A. Cooperating.

Extension Service

RECOMMENDATIONS OF THE LIVE-AT-HOME COMMITTEE
OF THE BRUNSWICK COUNTY BOARD OF AGRICULTURE.

The Board of Agriculture of Brunswick County, which is an organization composed of the leading farmers, farm women and business men of the county, recently held a meeting in the Court House at Lawrenceville for the purpose of determining what are the most important things to be stressed by this Board during the present year. After considerable discussion it determined that the two most important things were the production of home supplies and soil improvement.

The "Live-At-Home" Committee of the Board presented the following recommendations which were unanimously adopted and are hereby presented with the hope that the people of the county will make every effort to put them into practice.

1. An All the Year Garden

Most farmers have fairly good spring and summer gardens but very few have gardens that will supply fresh vegetables 365 days in the year. Such gardens are easily possible in Brunswick County and will add greatly to the health of the family. Parsnips, salsify and carrots planted in the spring may be used fresh from the ground all through the winter. Spinach, kale and turnips planted in August and September may be used throughout the winter. A small bed of lettuce under glass or canvas can be made to successfully furnish the family during most of the winter. Fall cabbage, kale and other crops can be stored and used thru winter.

2. Milk and Butter Throughout the Year

The Committee stresses particularly the keeping on every farm a sufficient number of cows to supply the family with milk and butter throughout the whole year. Milk is absolutely necessary for the health and development of children and is one of the best foods for adults. The people of Brunswick County consume less than one third of the milk which they should consume for the best health conditions. This milk will not be consumed unless it is produced on the farms.

3. At Least 30 Hens for Every Farm

In order to guarantee an abundant supply of eggs throughout the year, every farm should have at least 30 hens well housed and well fed. A much larger number of hens can be kept on some farms which will not only furnish a plentiful supply of meat and eggs but will supply additional source of much needed income.

4. Enough Fruit for Home Use

An abundant supply of fruit throughout the year will add much to the health and happiness of the farm people. The surest fruits for our section and the quickest to come into bearing are the strawberries and grapes. A tenth of an acre of strawberries or 20 grape vines well cared for will supply the average family. An apple orchard of 35 trees well cared for should supply a family nine months in the year. The Committee suggests the following varieties of fruit for Brunswick County.

Strawberries: Premier, Big Joe, Chesapeake, Gandy.

Grapes: Moore's Early, Green Mountain, Brighton, Concord, White Snapperong.

Apples: 3 Liveland Raspberry, 3 Early Harvest, 3 Maidens Blush, 3 Bonum,
4 Red Delicious, 4 Grimes Golden, 10 Virginia Winesap.

5. Sufficient Wheat for Bread Purposes

Every farm having soil suited to wheat should produce at least enough of this grain for the needs of the family, even if the price is low. Wheat furnishes a good winter cover crop and a good nurse crop for clover and grass and furnishes valuable bedding needed on most farms.

6. Plenty of Feed for All Livestock

No farmer can hope to become agriculturally independent who spends a large part of his income from other crops for the purpose of hay, corn and oats. Every farm in Brunswick County can produce sufficient of these crops to feed the milk animals and other livestock. On our heavy soils the permanent clovers and grasses should furnish a large part of the hay. On light soils cowpeas, soy beans and oats are the best forage crops. There should be sufficient pasture on each farm to carry the cows, hogs and work stock through the summer. Good permanent pastures of alsike clover, Hards grass and orchard grass are possible in every section of the county. Japan clover, or lespedeza will grow on the poorest lands and furnish pasture.

Signed- Live-At-Home Committee

Mrs. J. W. Watkins, Chairman

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COOPERATIVE EXTENSION WORK IN AGRICULTURE AND HOME ECONOMICS
U. S. DEPARTMENT OF AGRICULTURE AND STATE LAND-GRANT COLLEGES COOPERATING

9-2022

BETTER GARDENS AGREEMENT.

I agree to do my best to ~~grow~~ enough for the use of my family, of the vegetables named below, opposed which I have placed X.

All the year garden

<input type="checkbox"/> Peas	<input type="checkbox"/> Snap	<input type="checkbox"/> Kale
<input type="checkbox"/> Lettuce	<input type="checkbox"/> Tomatoes	<input type="checkbox"/> Turnips
<input type="checkbox"/> Onions	<input type="checkbox"/> Butter	<input type="checkbox"/> Cabbage, (Fall)
<input checked="" type="checkbox"/> <i>Salvy</i>	<input type="checkbox"/> beans	
<input type="checkbox"/> Beets	<input type="checkbox"/> Cabbage, (Spring)	
<input type="checkbox"/> Carrots	<input type="checkbox"/> Lettuce, (Fall)	
<input type="checkbox"/> Parsnips	<input type="checkbox"/> Spinach,	

Please sign and mail.

Name _____ P. O. _____

COUNTY BOARD OF AGRICULTURE.

This Board as a whole has been far from active, the two most important Committees have done good work and got results.

The active Committees are the Live-at-Home, and the Soil Improvement Committees,

Early in the year each of these committees got out recommendations which were adopted by the Board and mimeographed and distributed to the farmers of the county.

Copys of these recommendations are incerted herewith.

As a part of the work of the Soil Improvement committee twenty soil improvement demonstrations, each of which is to run thru a period of five years, have been started, and a number of other farmers have agreed to start such demonstrations next spring. For farther details of these demonstrations, see Statistical Summary.

The Live-at-Home committee have held several meetings for the planing of a campaign to increase the amount of food and feed grown in the county.

Early in the spring they got out a "Garden Agreement" card, a copy of which is appended, asking farmers to check off the vegetables which they would agree to grow for home use. The responses were very encouraging.

This committee also put on a very attractive exhibit at the county fair, showing what can be grown in the county in the way of foods and feeds.

We hope to reorganize the three other committees of our county Board of Agriculture, and get them to working.

The County Board of Agriculture works in cooperation with the County and Local units of the Tobacco Growers Association when ever practicable, as we consider the live-at-home policy of vital importance to the success of that organization.

4.H.Club Organization.

A County 4.H.Club organization is kept up, which is supposed to meet quarterly, with delegates from each of the local clubs.

There 11 local 4.H.Clubs having boy members, and the Home Demonstration Agent has several local clubs composed of girls only.

As usual, a county short course and camp was held at the "Eastward Hill" on Meherrin River, in July.

This camp lasts from Tuesday morning until Saturday morning, and combines instruction and recreation.

This year there were 14 boys and 36 girls enrolled, with an average of about 15 instructors, chaperones and helpers.

The program for the boys this year was engineering, with special reference to home water supplys and concrete work. Prof. Seitz and Mr. Cole of the Extension Division and Mr. Wheelock, of the Extension Division and the American Portland Cement Association had charge of the work. A hydraulic Ram was installed and put to work by the boys, under the supervision of Mr. Cole, and a small tank was mounted in a tree with pipes and fossets connected. This little model water system was not only interesting and instructive to the boys, but attracted a great deal of attention from the visitors, and has been the cause of three farmers installing home water works this fall.

An average of 65 visitors a day attended the camp, to hear the lectures and enjoy the sports.

Five boys and 5 girls attended the State Short Course at Blacksburg.

Three Demonstration Teams were trained, one of which demonstrated at the State Short Course, getting an efficiency ~~XXXX~~ medal.

GOALS SET AND RESULTS ACHIEVED.

Below I give a list of the goals set in my plan of work for the year and some of the results achieved.

Club enrollment, Goal 125 Achievement 105.

Demonstrators.

Soil Improvement,	Goal 10,	Achievement	20.
Corn	" 10	"	8
Cotton	" 15	"	10
Sweet Potatoes	" 10	"	3
Soy Beans	" 10	"	34
Alfalfa	" 10	"	11
Clover and Grass	" 10	"	18
Pastures	" 10	"	10
Oats & Vetch	" 00	"	5

The outstanding project for the year as set forth in my plan of work, was Economic Production, thru-

- A. Live-at-Home,
- B. Soil Improvement,
- C. Diversification of crops with a view to lowering the peak labor requirements.
- D. By the use of better tools and machinery, and more intelligent methods of fertilization and cultivation.

I can say that this work has been successful, in that it has received a hearty response from the farmers, and many improvements have been made along the lines suggested.

FORAGE CROPS.

~~FORAGE CROPS.~~

The increased interest in forage crops, especially legumes, is very gratifying. The acreage of soybeans this summer was probably three times greater than last year, and there has been a large increase in the seeding of other legumes.

CERTIFIED SEED.

The production of certified seed has not increased materially. This is partly due to the fact that it requires more care than any but the most pains-taking farmers will give to, produce seeds that will pass inspection, and in part to an unfortunate deal that one of our wheat growers had with the Seed Service, which caused him considerable loss.

GOALS SET AND RESULTS ACHIEVED? (Continued).

RURAL ENGINEERING.

Farm Engineering, has been one of the most satisfactory projects of the year.

Hill side terraces have been laid out on 47 farms, and drainage systems on 2 farms.

Three home water supply systems have been installed, all of the planing and much of the work being done by me.

Two very successful stump blasting demonstrations were given by specialists from the Engineering Department of the Extension Division.

About 5,000 pounds of pyrotol have been purchased by farmers for land clearing.

HORTICULTURE.

Horticultural work, mostly with home orchards, has been very satisfactory.

51 pruning demonstrations and 9 spraying demonstrations were given.

Better care of home orchards is apparent all over the county, and was attested by the number of exhibits of apples of high quality that were at the county fair.

The beautification of home grounds and school grounds has attracted much attention.

This work has been aided by the County Garden Club, with whom it has been my privilege to cooperate, having secured specialists from the Extension Division to lecture for them twice, and having given talks for them myself three times.

The not exactly in line, I will mention here that much work was done to check the ravages of the "red spider" in cotton fields, by rigging up spray pumps for spraying the plants with lime-sulfur, and starting the farmers in the work

GOALS SET AND RESULTS ACHIEVED. (Concluded.)

LIVE STOCK.

Most of the effort in animal husbandry has been toward better care and feeding, rather than the purchase of more pure bred animals.

In past years we had introduced many pure bred animals where the farmers were not prepared to care for them properly, and they had degenerated in consequence.

Some progress has been made in improving pastures, and growing more forage, but much remains to be done along that line.

COUNTY FAIR.

For several years our organization has been laboring with the county fair association in an effort to have the fair without the regular "midway", and this year the stock holders voted to try it out.

Many of the people of the county professed that the fair would be an utter failure without the midway, but altho it was late before the decision was made to hold a fair, and the date fixed was late in order to give the schools more time to prepare, we had the best agricultural and school exhibits that have been shown in several years.

The livestock exhibit was very poor on account of the very small premium list that was offered.

Since the fair is over, the comments of the people are very interesting.

One element, the one that goes to a fair to see the midway, pronounce it a failure, and bitterly criticize every one connected with it.

Another element, and I think the larger one, and certainly the most worthwhile one, the one that go to a fair to see the exhibits, call it the best fair we have had.

From a financial point of view, it was not a failure, as the gate receipts paid all expenses.

John B. Lewis
County Agent,
Brunswick County Va.

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.

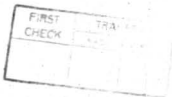
State Virginia County Brunswick
Report of John B. Lewis County Farm Demonstration Agent.
From Dec. 1, 1924 to November 30, 1925.
(Name) (Title)

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

READ DEFINITIONS, PAGES 3 AND 4



COUNTY AGENT WORK



Approved:

Date

State or District Supervisor.

Date

State Extension Director.

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, forceful, and, where possible, reinforced with ample 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.
- 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, goals established, methods employed, and results achieved.
 - (1) Factors considered and methods used in determining program of work.
 - (2) Project activities and results.

(a) Soils	}	(including diseases and insects).
(b) Farm crops		
(c) { Horticulture Home gardens		
{ Beautification of home grounds		
(d) Forestry		
(e) Rodents, predatory animals, and birds.		
(f) Animal husbandry	}	(including diseases and insects).
(g) { Dairy husbandry Home dairy		
(h) { Poultry husbandry Home poultry		

3

SUGGESTIVE OUTLINE OF ANNUAL NARRATIVE REPORT—Continued.

IV. Program of work, etc.—Continued.

(2) Project activities and results—Continued.

- (a) Rural engineering.
- (b) Rural engineering—home.
- (c) Agricultural economies, including farm management and marketing.
- (d) Home marketing.
- (e) Foods.
- (f) Nutrition.
- (g) Clothing.
- (h) Home management.
- (i) Home furnishings.
- (j) Home health and sanitation.
- (k) Community activities.
- (l) Miscellaneous.

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. In addition to the questions asked under each subdivision of the report, space is provided to add further data if desired. The statistical summary will grow naturally out of the field and office records.

DEFINITIONS OF TERMS USED IN THIS REPORT.

1. A PROGRAM OF WORK is a definitely outlined plan for extension work.
2. A PROJECT is a definite, systematic, organized plan for carrying out some phase of the extension program of work, providing for what is to be done, how much, when, where, how, and by whom.
3. MISCELLANEOUS WORK includes work which has not yet become a regular part of the program of work—work other than project work.
4. A COMMUNITY, for the purposes of this report, may be any one of the several units into which the county is divided for purposes of conducting organized extension work.
5. A PROJECT LEADER OR LOCAL LEADER is a person, selected because of his or her special interest and fitness, who functions as a leader in advancing some phase of the local program of extension work.
6. A DEMONSTRATION is an example designed to show the practical application of an established fact. 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 to a group for the purpose of showing them how to carry out a practice. Synonym: Lecture demonstration. Examples: Demonstrations of canning, mixing of spray materials, and culling of poultry.
 - A result demonstration is a demonstration carried on by a farmer, farm woman, boy, or girl under the direction of the extension service, involving a substantial period of time, records of results, and comparisons. Examples: Child-feeding, corn-culture, and orchard-management demonstrations.
7. A DEMONSTRATOR is a farmer, farm woman, boy, or girl who, under the direction of the extension service, conducts a result demonstration.
8. MEMBERS COMPLETING should include those who have satisfactorily finished the work outlined for the current year.
9. A DEMONSTRATION MEETING is a meeting held to give a method demonstration or to start, inspect, or further a result demonstration.
10. A TRAINING MEETING is a meeting at which project leaders or local leaders are trained to carry on extension activities in their respective communities.
11. AN OFFICE CALL OR TELEPHONE CALL is a visit or call by a farmer or other person seeking agricultural or home economics information, as a result of which some definite assistance or information is given.
12. A FARM VISIT is a call at a farm by the agent at which some definite information is given or concrete plan of work outlined, or some valuable information obtained from the farmer regarding his work, or the better practice prevailing in his neighborhood.
13. A HOME VISIT is a call at a home by the agent at which some definite information is given or concrete plan of work outlined, or some valuable information obtained from the farm woman regarding her work, or the better practice prevailing in her neighborhood.
14. DAYS IN OFFICE should include time spent by the county agent in his office, at county agent conferences, and any other work directly related to office administration.
15. DAYS IN FIELD should include all days spent on official duty other than those spent in office.
16. LETTERS WRITTEN should include all single letters on official business.

DEFINITIONS OF TERMS USED IN THIS REPORT—Continued.

17. A **FARMERS' INSTITUTE** is one of a series of meetings of one to two days' duration, arranged by a central State farmers' institute agency, at which agricultural and home-economics problems are discussed, usually by outside speakers employed for the purpose.
18. AN **EXTENSION OR MOVABLE SCHOOL** is an itinerant school usually of two to six days' duration where practical but systematic 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, but not exceeding two weeks.
19. **RECORDS** consist of definite information filed in the county office that will enable the agent to verify the data on extension work included in this report.
20. **FARM OR HOME PRACTICE ADOPTED** is a new or improved practice adopted on a farm or in a home during the year as a result of extension teaching. Examples: Spraying of potatoes for disease, canning of fruits and vegetables, use of balanced rations, and hat making.

GENERAL ACTIVITIES.

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

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

1. List below the names, titles, and periods of service of the county extension agents whose work is included in this report. 1
- _____ *John B. Lewis* _____ *County Agent* _____ *12* _____
(Name.) (Title.) (Months of service this year.)
2. Number of communities in county where extension work should be conducted. 2
3. Number of above communities in which the extension program has been cooperatively worked out by extension agents and people concerned. 3
4. Number of voluntary county, community, or local leaders actively engaged in forwarding the extension program with— 4
- (a) Juniors _____ *12* _____
- (b) Adults _____ *20* _____
5. Number of clubs carrying on extension work: 5
- (a) Junior _____ *11* _____
- (b) Adult _____ *2* _____
6. Membership in above clubs: *(112 reported)*
- (a) Boys _____ *105* _____ (c) Men _____
- (b) Girls _____ (d) Women _____
7. Number of club members completing: 7
- (a) Boys _____ *50* _____ (c) Men _____
- (b) Girls _____ (d) Women _____
8. Number of members in junior club work for four or more years: 8
- (a) Boys _____ *15* _____
- (b) Girls _____

GENERAL ACTIVITIES—Continued.

9. Number of junior judging or demonstration teams trained		4	9
10. Number entering college this year who have been club members		4	10
11. Total number of farm visits ¹ made in conducting extension work		956	11
12. Number of different farms visited		7	12
13. Total number of home ² visits made in conducting extension work			13
14. Number of different homes visited			14
15. Number of calls ³ relating to extension work	(a) Office (b) Telephone	8572	15
16. Number of days agent spent in office		79	16
17. Number of days agent spent in field		220	17
18. Number of individual letters written		933	18
19. Number of fairs at which extension exhibits were made	(a) Community (b) County	2	19
20. Training meetings ⁴ held for local leaders	(a) Number (b) Leaders in attendance	2 5	20
21. Method and result demonstration meetings ⁵ held (do not include meetings reported in number 20)	(a) Number (b) Attendance	3 16	21
22. Farmers' institutes ⁶ held	(a) Number (b) Attendance		22
23. Extension schools ⁷ and short courses held	(a) Number (b) Attendance	1	23
24. Junior club encampments held:			24
(a) Number		1	
(b) Attendance by club members	(1) Boys (2) Girls	14 36	
(c) Total attendance		260	50
25. Other extension meetings attended and not previously reported	(a) Number (b) Attendance	2 1,500	25
26. Number of meetings at which were shown	(a) Lantern slides (b) Motion pictures (c) Charts		26

[Use space below to include other important data.]

Number miles traveled *Auto* 7,390
Rail 516
 Visits by Extension Specialist 24
 District Agent 8
 7,906

¹ Do not count the same visit at both a farm visit and a home visit.
² See definition on page 2.

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 extension specialists participating ¹	Number of local leaders assisting ²	Days specialists helped	Days agent devoted to projects
	(a)	(b)	(c)	(d)
[Illustrative entry:] Poultry	0	7	2	14
27. Soils (page 7)			2	27
28. Farm crops (pages 8, 9, 10, 11)	4		12	28
29. Horticulture (page 12)—home gardens (page 27) (Beautification of home grounds (page 26))			6	29
30. Forestry (page 13)			2	30
31. Rodents, predatory animals, and birds (page 13)				31
32. Animal husbandry (pages 14, 15, columns b, c, d, f)			1	32
33. Dairy husbandry (pages 14, 15, column a)—home dairy (page 29)				33
34. Poultry husbandry (pages 14, 15, column e)—home poultry (page 28)				34
35. Rural engineering (page 16) Rural engineering—home (page 26)			5	35
36. Agricultural economics (pages 17, 18)—home marketing (page 30)				36
37. Foods (pages 19, 20)				37
38. Nutrition (page 21)				38
39. Clothing (page 22)				39
40. Home management (page 23)				40
41. House furnishings (page 24)				41
42. Home health and sanitation (page 25)				42
43. Community activities (pages 18, 31)				43
44. Miscellaneous (pages 18, 31)				44
TOTAL	X X X	X, X X	28	

¹ The individual entries in this column should not exceed entry for question 2, page 4.

² The individual entries in this column should not exceed entry for question 4, page 4.

FIVE YEAR SOIL IMPROVEMENT
 DEMONSTRATIONS.

Brunswick County Virginia.

Name	Acres	Lime	Crops First Year.
J.E. Hamlin	20	Yes.	Soy beans followed by G. Clover.
J.L. Gibbs	12	Yes.	Dark Tobacco, followed by wheat & clover.
M. Hill Abernathy	4	Yes	Soy Beans followed by G. Clover.
W.G. Reigel	3	Yes	Cow Peas followed by wheat & clover.
Lee Glidewell	10	Yes	Cowpeas followed by Red Clover.
W.D. Howell	12	Yes	Cowpeas followed by Red Clover.
N.G. Duke	8	Yes	Soybeans followed by Alsike.
C.L. Wiley	4	Yes	Cowpeas followed by G. Clover.
W.B. Link	55	Yes	Soy Beans followed by G. Clover.
W.P. Rogers	6	Yes	Cowpeas followed by G. Clover.
R.J. Powell	8	Yes	Soybeans followed by Oats & Vetch.
George Chambliss	4	Yes	Cowpeas followed by Alsike.
H.P. Stone	8	Yes	Cowpeas followed by Oats & Vetch.
W.H. McAden	4	No.	Cowpeas followed by Oats & Vetch.
C.L. Hooseley	1	Yes	Soybeans followed by G. Clover.
C.L. Purdy	2	Yes	Soybeans followed by G. Clover.
R.D. Powell	3	No.	Cow peas followed by G. Clover.
R.J. Clary	3	Yes	Corn on Clover, followed by G. Clover.
S.P. Carpenter	12	Yes	Common Clover, followed by G. Clover.
W.J. Washburn	3	No.	Cowpeas followed by Oats & Vetch.

The three farmers who failed to use lime this year have agreed to use it next summer.

All demonstrators used acid phosphate at the rate of 400 to 600 pounds per acre, and those on sandy land used potash also.

These demonstrations are to run thru five years, winding up with a second liming and the seeding of Alfalfa the 5th year.

FARM-DEMONSTRATION WORK.

SOILS.¹

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

45. Number of method demonstrations given. (See definition 6, page 3.)	2	45
46. Number of result demonstrations started or under way. (See definition 6, page 3.)	20	46
47. Number of result demonstrations completed or carried through the year.	20	47
48. Number of acres involved in these completed demonstrations.	132	48
49. Number of farms adopting improved practices in the use of commercial fertilizer this year	Probably 150	49
50. Tons involved in preceding question.		50
51. Number of farms taking better care of farm manures this year		51
52. Number of farms using lime or limestone for the first time	Probably 25	52
53. Tons of lime or limestone so used	?	53
54. Number of farms plowing under cover or other green manure crops for the first time.		54
55. Acres of cover and green manure crops so plowed under.		55
56. Total number of different farms adopting improved practices, relative to the soils work reported on this page. (Include questions 47, 49, 51, 52, and 54 less duplications)	Probably 150	56

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

A number of what we call Five Year Soil Improvement Demonstrations have been started as a part of the Five Years Agricultural Program for the County.

These demonstrations are to run thru five years, and are planned to build up soil fertility and at the same time yield an income that will cover cost, at least.

The details of these demonstrations are varied to suit local and individual conditions. About the only fixed rules are that 2 tons of raw lime or its equivalent must be used per acre on the start, that at least one legume crop must be used each year, and that 400. to 600 pounds of acid phosphate per acre be used with each legume crop, and that both phosphate and potash be used in sandy soils.

Most of these demonstrations have started about as follows: lime and phosphate on freshly plowed land in early spring; soybeans sowed last half of May. Beans cut for hay or grazed off, and land disked and sown to Crimson Clover. Clover to be plowed down in spring, and followed by corn, cotton, or soybeans again.

¹ For drainage, irrigation, land clearing, and terracing see "Rural Engineering," page 14.

The ultimate aim is to re-lime and sow alfalfa the first year. I append a list of demonstrators and Table showing what has been done.

CEREALS¹

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

Item	(4)	(5)	(6)	(7)	(8)	(9)
	Corn	Wheat	Oats	Rye	Buckwheat	Other ²
57. Number of method demonstrations given		12				
58. Number of adult result demonstrations started or under way	8	14	4			
59. Number of adult result demonstrations completed or carried through the year	8	14	4			
60. Acres involved in these completed demonstrations	65	125	12			
61. Increased yield per acre on demonstrations	12 bu.	6 bu.	8 bu.	bu.	bu.	bu.
62. Number of junior clubs ³						
63. Number of members enrolled	(a) Boys 27 (b) Girls					
64. Number of members completing	(a) Boys 12 (b) Girls					
65. Number of acres grown by junior club members completing	12					
66. Total yield of cereals grown by junior club members	535 bu.	bu.	bu.	bu.	bu.	bu.
67. Number of farms planting improved seed for the first time	35	24	14			
68. Number of farms practicing seed selection for the first time	14	2	0			
69. Number of farms treating seed grain for smut for the first time		40	20			
70. Total number of different farms adopting improved practices relative to the cereal work reported on this page	35	40	20			

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

A machine for mixing Copper Carbonate dust with seed wheat was built by me and loaned to a number of farmers who used it.

I have no record of the number of farmers who used it, as it was going around the County for six weeks.

This machine was also exhibited at the County fair, with a supply of the Extension Division leaflets giving instructions for the Copper Carbonate treatment.

¹ Report all sown crops the year they are harvested.² Include crop by name.³ States which do not organize clubs on a project basis should not report on this question but should report on enrollment and completion.

LEGUMES AND FORAGE CROPS.

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

Item.	(1)	(2)	(3)	(4)	(5)	(6)
	Alfalfa.	Haybeans.	Sweet clover.	Crimson clover.	Clover (red, black, white).	Cowpeas.
71. Number of method demonstrations given	3	4				
72. Number of adult result demonstrations started or under way	13	34		26	18	6
73. Number of adult result demonstrations completed or carried through the year	11	32		16	18	4
74. Acres involved in these completed demonstrations	22	140		85	90	21
75. Increased yield ¹ per acre on demonstrations <i>Too dry to get results.</i>		bu. tons	tons	tons	tons	bu. tons
76. Number of junior clubs ²						
77. Number of members enrolled: (a) Boys 0 (b) Girls 0	0	0		0	0	0
78. Number of members completing: (a) Boys (b) Girls						
79. Number of acres grown by junior club members completing						
80. Total yield ¹ of crops grown by junior club members	tons	bu. tons	tons	tons	tons	bu. tons
81. Number of farms planting improved seed <i>for the first time</i>	8	30		35	10	0
82. Number of farms practicing seed selection for the first time		2				
83. Number of farms inoculating for these crops <i>for the first time</i>	10	32		16	8	0
84. Total number of different farms adopting improved practices relative to the legumes and forage crops reported on this page	10	32		35	10	4
[Use space below to include other important data relating to legumes and forage crops.]						
<i>The extreme drought and consequent very low yields of all hay crops made it impossible to draw conclusions as to comparative yields.</i>						

¹ Indicate whether yield is bushels of seed or tons of cured forage.² States which do not organize clubs on a project basis should not report on this question, but should report on enrollment and completion.

POTATOES, COTTON, TOBACCO, AND OTHER SPECIAL CROPS.

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

Item	(a) Irish potatoes	(b) Sweet potatoes	(c) Cotton	(d) Tobacco	(e) Other		
85. Number of method demonstrations given.....		3	4			85	
86. Number of adult result demonstrations started or under way.....		3	10			86	
87. Number of adult result demonstrations completed or carried through the year.....		3	10			87	
88. Acres involved in these completed demonstrations.....		16	58			88	
89. Increased yield per acre on demonstrations.....	bu.	26 bu.	85 lbs.*	lbs.		89	
90. Number of junior clubs *.....						90	
91. Number of members enrolled.....	(a) Boys	2	11	24	5	14	91
		(b) Girls					
92. Number of members completing work.....	(a) Boys		2	9	11	1	1
		(b) Girls					
93. Number of acres grown by junior club members completing.....	1/4		1 1/4	12	1	3 1/2	93
94. Total yield of crops grown by junior club members.....	20 1/2 bu.	95 bu.	8905 lbs.*	620 lbs.		94	
95. Number of farms planting improved seed for the first time		22 ¹	45			95	
96. Number of farms practicing seed selection for the first time		4	3			96	
97. Number of farms treating seed for disease for the first time		6		75		97	
98. Number of farms spraying or dusting for diseases and insects for the first time	Probably 300		12	Probably 250		98	
99. Total number of different farms adopting improved practices relative to potatoes, cotton, tobacco, and other special crops reported on this page.....	300	22	45	250		99	

[Use space below to include other important data relating to potatoes, cotton, tobacco, and other special crops.]

Instructions for spraying cotton with *Liga sulfox* for red spider were given to 12 farmers, and spray pumps were rigged up to throw spray up under the leaves, and spraying demonstrations given with two subjects.
Twenty three acres were sprayed on one of these farms and 6 acres on the other. I have no record of the acreage sprayed on the 10 other farms.

* Indicate crop by name.

¹ Report yield of cotton in pounds of seed cotton.

* Farms which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

HORTICULTURE.

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

Item.	(0)	(1)	(2)	(3)	(4)	(5)
	Tree fruits.	Bush and small fruits.	Grapes.	Market gardening, truck and raising crops.	Home gardens.	Plantations of home grounds.
100. Number of method demonstrations given	54		6			4
101. Number of adult result demonstrations started or under way.	16	2	2			2
102. Number of adult result demonstrations completed or carried through the year.	16	2	2			2
103. Acres involved in these completed demonstrations	22				X X X	X X X
104. Increased yield per acre on demonstrations	bu.	qts.	lbs.	bu.	X X X	X X X
105. Number of junior clubs ¹	0					
106. Number of members enrolled	0				14	
107. Number of members completing					7 7/40	
108. Number of acres grown by junior club members completing						X X X
109. Total yield of crops grown by junior club members	bu.	qts.	lbs.	bu.	bu.	X X X
110. Number of farms planting improved stock or seed for the first time	60					
111. Number of farms pruning for the first time	75					
112. Number of units involved in preceding question.	trees	acres	acres	X X X	X X X	X X X
113. Number of farms spraying or otherwise treating for diseases and insect pests for the first time	20					
114. Number of units involved in preceding question.	acres	acres	acres	acres	X X X	X X X
115. Number of farms adopting improved practices relative to the horticultural work reported on this page.	60					

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

51 pruning demonstrations and 9 spraying demonstrations were given.

¹ States which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

FORESTRY.

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

116. Number of method demonstrations given.	0	116
117. Number of adult result demonstrations started or under way	0	117
118. Number of adult result demonstrations completed or carried through the year		118
119. Number of acres included in these completed demonstrations		119
120. Number of junior clubs		120
121. Number of members enrolled	(a) Boys (b) Girls	121
122. Number of members completing	(a) Boys (b) Girls	122
123. Number of acres handled by junior club members		123
124. Number of forest or wood-lot plantings made this year		124
125. Acres involved in preceding question		125
126. Number of farms assisted in wood-lot management this year	4	126
127. Acres involved in preceding question	500	127
128. Number of farms planting windbreaks this year		128
129. Number of farms attempting to control white-pine blister rust for first time		129
130. Number of acres involved in preceding question		130
131. Total number of farms adopting improved practices relative to the forestry work reported on this page		131

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

We now have a forest fire warden system in the County. Mr. Ogden was with me 2 days, visiting 3 farmers who own large tracts of forest land to give instructions in management. He also lectured on forestry to the County Garden Club.

RODENTS AND MISCELLANEOUS INSECT AND ANIMAL PESTS.

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

Item	(a) Rodents	(b) Other animal pests*	(c) Green-hoppers	(d) Other insects*	
132. Number of method demonstrations given					132
133. Number of result demonstrations started or under way					133
134. Number of such demonstrations completed or carried through the year					134
135. Number of acres in these completed demonstrations					135
136. Total number of farms cooperating in control measures this year					136
137. Number of acres involved in preceding question					137

*State which do not organize clubs on a project basis should not report on this question but should report on enrollment and completion.

*Do not include work reported under "Crop" and "Livestock" headings.

*Indicate by name.

LIVESTOCK.

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

Item.	(1)	(2)	(3)	(4)	(5)	(6)
	Dairy cattle	Beef cattle	Pigs	Sheep	Poultry	Other ¹
138. Number of method demonstrations given						138
139. Number of adult result demonstrations started or under way						139
140. Number of adult result demonstrations completed or carried through the year				1		140
141. Number of animals involved in these completed demonstrations						141
142. Total profit or saving on demonstrations						142
143. Number of junior clubs ²						143
144. Number of members enrolled			(a) Boys	19		144
			(b) Girls			
145. Number of members completing			(a) Boys	9		145
			(b) Girls			
146. Number of animals involved in junior club work completed			22			146
147. Number of farms assisted in obtaining purebred sires this year	2	1	4	2		147
148. Number of farms assisted in obtaining high-grade or purebred females this year				2		148
149. Number of farms culling herds or flocks for the first time						149
150. Number of animals in such herds or flocks						150
151. Number of animals discarded						151
152. Number of bull, boar, ram, or stallion circles, clubs, or associations organized during the year					X X X	152
153. Number of members in preceding circles, clubs, etc.					X X X	153
154. Number of breed associations or clubs organized during the year						154
155. Number of members in these associations or clubs						155

¹ Indicate by name.² States which do not organize clubs on a project basis should not report on this question but should report on enrollment and completion.

LIVESTOCK—Continued.

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

Item	(6)	(8)	(9)	(10)	(11)	(12)	(13)
	Dairy cattle	Beef cattle	Pigs	Sheep	Poultry	Other ¹	
156. Number of cow-testing associations organized or reorganized during the year		XXX	XXX	XXX	XXX	XXX	156
157. Number of members in these associations		XXX	XXX	XXX	XXX	XXX	157
158. Number of farms not in associations testing cows for production	2	XXX	XXX	XXX	XXX	XXX	158
159. Number of cows under test by such associations and individual farms		XXX	XXX	XXX	XXX	XXX	159
160. Number of farms adopting improved practices in the sanitary production and care of milk this year	4	XXX	XXX	XXX	XXX	XXX	160
161. Number of farmers feeding better-balanced rations for the first time	?						161
162. Number of farmers controlling insect pests for the first time	?						162
163. Number of farmers directly influenced to test animals for tuberculosis this year	2		XXX	XXX	XXX	XXX	163
164. Number of farmers directly influenced to vaccinate animals for blackleg this year			XXX	XXX	XXX	XXX	164
165. Number of farmers directly influenced to vaccinate swine for cholera this year	XXX	XXX	23	XXX	XXX	XXX	165
166. Total number of different farms adopting improved practices relative to the livestock work reported on pages 14 and 15	4		23				166
[Use space below to include other important data relating to livestock.]							

¹ Estimate by name.

RURAL ENGINEERING.

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

167. Number of method demonstrations given	49	167
168. Number of result demonstrations started or under way	47	168
169. Number of result demonstrations completed or carried through the year		169
170. Number of farms installing drainage systems this year	2	170
171. Acres drained	60	171
172. Number of farms installing irrigation systems this year	0	172
173. Acres irrigated		173
174. Number of farms constructing terraces or soil dams this year	47	174
175. Acres on which soil erosion was so prevented	600	175
176. Number of dwellings constructed this year according to plans furnished	0	176
177. Number of dwellings remodeled this year according to plans furnished	1	177
178. Number of sewage-disposal systems installed this year according to plans furnished	1	178
179. Number of water systems installed this year according to plans furnished	3	179
180. Number of heating systems installed this year according to plans furnished	0	180
181. Number of lighting systems installed this year according to plans furnished	0	181
182. Number of farms on which buildings other than dwellings were constructed or remodeled this year according to plans furnished	2	182
	(a) Barns	1
	(b) Hog houses	
183. Number of buildings involved in preceding question	(c) Poultry houses	2
	(d) Silos	0
	(e) Other	0
184. Number of farms clearing land of stumps or boulders this year	25	184
185. Acres of land so cleared	200	185
186. Total number of different farms adopting improved practices relative to the rural-engineering work reported on this page	55	186

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

Two stump hauling demonstrations were given with a total attendance of 150 farmers.

One terracing demonstration was given in cooperation with H. C. Evans, Colored Agent, for the benefit of colored farmers. Six colored farmers attended.

About 5,000 pounds of pyrotol have been purchased by farmers in the county for land clearing.

AGRICULTURAL ECONOMICS—Continued.

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

205. 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. 205

(a) Name of association or group.	(b) Number of members.	Supplies and products handled.	Supplies purchased.		Products sold.	
			(c) Value.	(d) Savings.	(e) Value.	(f) Profit.
Tabacco Ass'n.	500	Tabacco	\$ 0	\$ 0	\$ 2	\$ 2
TOTAL						

205. Total number of different farms adopting improved marketing practices (include entries for questions 204 (b) and 205 (b) less duplications plus other farms not in cooperative associations) _____

205

COMMUNITY ACTIVITIES AND MISCELLANEOUS.

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

Use this space to include work on any other agricultural project not included in the preceding pages, such as bookkeeping, 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.

Item.	(a)	(b) ¹	(c) ²
	Bookkeeping		
206. Number of method demonstrations given.....			206
207. Number of adult result demonstrations started or under way.....			207
208. Number of result demonstrations completed or carried through the year.....			208
209. Number of units in these completed demonstrations.....			209
210. Number of junior clubs ³			210
211. Number of members enrolled.....	(a) Boys		211
	(b) Girls.....		
212. Number of members completing.....	(a) Boys		212
	(b) Girls.....		
213. Number of units involved in junior club work completed.....			213
214. Total number of different farms adopting improved practices relative to the miscellaneous work reported on this page.....			214
[Use space below to include other important data relating to miscellaneous work.]			

¹ Indicate name over column.² States which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

HOME-DEMONSTRATION WORK. FOODS.

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

FOOD PREPARATION.

215. Number of project clubs or groups ¹	(a) Women (b) Juniors	} 215
216. Number of members enrolled in food preparation.....	(a) Women (b) Girls (c) Boys	} 216
217. Number of members completing	(a) Women (b) Girls (c) Boys	} 217
218. Number of method demonstrations given. (See definition 6, page 3.).....		} 218
219. Number of result demonstrations started or under way. (See definition 6, page 3.).....	(a) Women (b) Girls (c) Boys	} 219
220. Number of result demonstrations completed or carried through the year.....	(a) Women (b) Girls (c) Boys	} 220
221. Number of individuals adopting improved practices in bread making this year.....	(a) Women (b) Girls (c) Boys	} 221
222. Number of individuals adopting improved practices in meat cookery this year.....	(a) Women (b) Girls (c) Boys	} 222
223. Number of individuals adopting improved practices in vegetable cookery this year.....	(a) Women (b) Girls (c) Boys	} 223
224. Number of individuals adopting improved practices in preparation of dairy-product dishes this year.....	(a) Women (b) Girls (c) Boys	} 224
225. Number of individuals adopting improved practices in meal preparation and service this year.....	(a) Women (b) Girls (c) Boys	} 225
226. Number of homes budgeting the family food supply for the first time.....		} 226
227. Total number of different homes adopting improved practices relative to the food-preparation work reported on this page. (Include entries for questions 220, 221, 222, 223, 224, 225, and 226 less duplications.).....		} 227

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

¹ States which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

FOODS—Continued.

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

FOOD PRESERVATION.

228. Number of project clubs or groups ¹	(a) Women.....	_____	} 228
	(b) Juniors.....	_____	
229. Number of members enrolled in food preservation.....	(a) Women.....	_____	} 229
	(b) Girls.....	_____	
	(c) Boys.....	_____	
230. Number of members completing.....	(a) Women.....	_____	} 230
	(b) Girls.....	_____	
	(c) Boys.....	_____	
231. Number of method demonstrations given.....			231
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 individuals adopting improved practices in preserving fruits and vegetables this year.....	(a) Women.....	_____	} 234
	(b) Girls.....	_____	
	(c) Boys.....	_____	
235. Number of individuals adopting improved practices in preserving meats and fish this year.....	(a) Women.....	_____	} 235
	(b) Girls.....	_____	
	(c) Boys.....	_____	
236. Number of homes providing better food storage for the first time.....			236
237. Total number of different homes adopting improved practices relative to the food-preservation work reported on this page.....			237
238. List below amount of food preserved by club members completing:.....			238

Kind of food.		(1) Women.	(2) Girls.	(3) Boys.
(a) Fruits and vegetables canned.....	quarts.....			
(b) Meats and fish canned.....	quarts.....			
(c) Jelly and preserves made.....	quarts.....			
(d) Fruit juices made.....	quarts.....			
(e) Pickles made.....	quarts.....			
(f) Fruits and vegetables dried.....	pounds ²			
(g) Meats cured.....	pounds ²			

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

¹ States which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.² Finished product.

NUTRITION.

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

239. Number of project clubs or groups ¹	(a) Women.....	} 239
	(b) Juniors.....	
240. Number of members enrolled in nutrition.....	(a) Women.....	} 240
	(b) Girls.....	
	(c) Boys.....	
241. Number of members completing.....	(a) Women.....	} 241
	(b) Girls.....	
	(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. Number of result demonstrations completed or carried through the year.....	(a) Women.....	} 244
	(b) Girls.....	
	(c) Boys.....	
245. Number of individuals balancing family meals according to approved methods for the first time.....	(a) Women.....	} 245
	(b) Girls.....	
	(c) Boys.....	
246. Number of individuals preparing better school lunches for the first time.....	(a) Women.....	} 246
	(b) Girls.....	
	(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 preceding question.....		248
249. Number of homes carrying out improved practices in child feeding for the first time.....		249
250. Number of children involved in preceding question.....		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.]

¹ Homes which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

CLOTHING.

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

232. Number of project clubs or groups ¹	(a) Women	252
	(b) Juniors	
233. Number of members enrolled in clothing work.....	(a) Women	253
	(b) Girls	
	(c) Boys	
234. Number of members completing.....	(a) Women	254
	(b) Girls	
	(c) Boys	
235. Number of method demonstrations given.....		255
236. Number of result demonstrations started or under way.....	(a) Women	256
	(b) Girls	
	(c) Boys	
237. Number of result demonstrations completed or carried through the year.....	(a) Women	257
	(b) Girls	
	(c) Boys	
238. Number of individuals adopting improved practices in selection and construction.....	(a) Women	258
	(b) Girls	
	(c) Boys	
239. Number of individuals adopting improved practices in renovation and remodeling.....	(a) Women	259
	(b) Girls	
	(c) Boys	
240. Number of individuals adopting improved practices in millinery.....	(a) Women	260
	(b) Girls	
261. Number of individuals adopting improved practices in costume designing.....	(a) Women	261
	(b) Girls	
262. Number of individuals adopting improved practices in infant wardrobe planning.....	(a) Women	262
	(b) Girls	
263. Number of individuals adopting improved practices in children's wardrobe planning.....	(a) Women	263
	(b) Girls	
264. Number of individuals adopting improved practices in adult wardrobe planning.....	(a) Women	264
	(b) Girls	
265. Total number of different homes adopting improved practices relative to the clothing work reported on this page.....		265
266. Number of dress forms made this year by.....	(a) Women	266
	(b) Girls	
267. Number of dresses and coats made this year by.....	(a) Women	267
	(b) Girls	
268. Number of undergarments made this year by.....	(a) Women	268
	(b) Girls	
269. Number of hats made this year by.....	(a) Women	269
	(b) Girls	

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

¹ Clubs which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

HOME MANAGEMENT.

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

270. Number of project clubs or groups ¹	(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 gasoline irons	
(c) Fireless cookers	(h)	
(d) Kitchen sinks	(i)	
(e) Power vacuum cleaners	(j)	

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

¹ Homes which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

HOUSE FURNISHINGS.

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

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

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

¹ States which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

HOME HEALTH-SANITATION.

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

294. Number of project clubs or groups ¹	(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.....	

HEALTH.²

300. Number of homes adopting recommended health practices this year.....		300
301. Number of individuals adopting recommended practices in—		301
(a) Use of health score card.....	(f) Care of skin and hair.....	
(b) Good posture.....	(g) Home nursing.....	
(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.....	

SANITATION.

303. Number of homes installing sanitary closets or outhouses this year according to plans furnished.....		303
304. Number of homes screened 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.]

¹States which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.²It is assumed that this work is conducted in cooperation with State and county health authorities.

RURAL 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 15.

307. Number of method demonstrations given.....	307
308. Number of result demonstrations started or under way.....	308
309. Number of result demonstrations completed or carried through the year.....	309
310. Number of dwellings constructed this year according to plans furnished.....	310
311. Number of dwellings remodeled this year according to plans furnished.....	311
312. Number of sewage-disposal systems installed this year according to plans furnished.....	312
313. Number of water systems installed this year according to plans furnished.....	313
314. Number of heating systems installed this year according to plans furnished.....	314
315. Number of lighting systems installed this year according to plans furnished.....	315
316. Number of poultry houses constructed this year according to plans furnished.....	316
317. Total number of different homes adopting improved practices relative to the rural-engineering work reported on this page.....	317

[Use space below to include other important data relating to rural 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.

318. Number of project clubs or groups ¹	(a) Women.....	} 318
	(b) Juniors.....	
319. Number of members enrolled in beautification of home grounds.....	(a) Women.....	} 319
	(b) Girls.....	
	(c) Boys.....	
320. Number of members completing.....	(a) Women.....	} 320
	(b) Girls.....	
	(c) Boys.....	
321. Number of method demonstrations given.....	(a) Women.....	} 321
	(b) Girls.....	
	(c) Boys.....	
322. Number of result demonstrations started or under way.....	(a) Women.....	} 322
	(b) Girls.....	
	(c) Boys.....	
323. Number of result demonstrations completed or carried through the year.....	(a) Women.....	} 323
	(b) Girls.....	
	(c) Boys.....	
324. Number of home grounds planted this year according to a landscape plan.....		324
325. Number of school and community grounds planted this year according to a landscape plan.....		325
326. Number of homes painted or whitewashed this year as a result of instruction in beautification.....		326
327. Total number of different homes beautifying home grounds this year.....		327

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

¹ States which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

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.

328. Number of project clubs or groups	(a) Women	328
	(b) Juniors	
329. Number of members enrolled in home gardens	(a) Women	329
	(b) Girls	
	(c) Boys	
330. Number of members completing	(a) Women	330
	(b) Girls	
	(c) Boys	
331. Number of method demonstrations given		331
332. Number of result demonstrations started or under way	(a) Women	332
	(b) Girls	
	(c) Boys	
333. Number of result demonstrations completed or carried through the year	(a) Women	333
	(b) Girls	
	(c) Boys	
334. Number of gardens involved in result demonstrations	(a) Women	334
	(b) Girls	
	(c) Boys	
335. Number of individuals adopting improved practices in growing fruit trees this year	(a) Women	335
	(b) Girls	
	(c) Boys	
336. Number of individuals adopting improved practices in growing bush and small fruits this year	(a) Women	336
	(b) Girls	
	(c) Boys	
337. Number of individuals adopting improved practices in growing grapes this year	(a) Women	337
	(b) Girls	
	(c) Boys	
338. Number of individuals adopting improved practices in growing vegetables this year	(a) Women	338
	(b) Girls	
	(c) Boys	
339. Number of individuals saving improved stock or seed for the first time	(a) Women	339
	(b) Girls	
	(c) Boys	
340. Number of homes spraying or otherwise treating garden crops for diseases and insect pests for the first time		340
341. Number of individuals growing winter gardens for the first time	(a) Women	341
	(b) Girls	
	(c) Boys	
342. Total number of different homes adopting improved practices relative to the home-garden work reported on this page		342

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

* Homes which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

HOME POULTRY.

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

343. Number of project clubs or groups ¹	(a) Women.....	} 343
	(b) Juniors.....	
344. Number of members enrolled in home poultry.....	(a) Women.....	} 344
	(b) Girls.....	
	(c) Boys.....	
345. Number of members completing.....	(a) Women.....	} 345
	(b) Girls.....	
	(c) Boys.....	
346. Number of method demonstrations given.....		346
347. Number of result demonstrations started or under way.....	(a) Women.....	} 347
	(b) Girls.....	
	(c) Boys.....	
348. Number of result demonstrations completed or carried through the year.....	(a) Women.....	} 348
	(b) Girls.....	
	(c) Boys.....	
349. Number of birds in result demonstrations raised or managed by.....	(a) Women.....	} 349
	(b) Girls.....	
	(c) Boys.....	
350. Total profit on result demonstrations conducted by.....	(a) Women.....	} 350
	(b) Girls.....	
	(c) Boys.....	
351. Number of individuals culling flocks for the first time.....	(a) Women.....	} 351
	(b) Girls.....	
	(c) Boys.....	
352. Number of homes culling flocks for the first time.....		352
353. Number of birds in these flocks.....		353
354. Number of birds discarded.....		354
355. Number of homes feeding better-balanced poultry rations for the first time.....		355
356. Number of individuals assisted in obtaining standard-bred eggs for hatching this year.....	(a) Women.....	} 356
	(b) Girls.....	
	(c) Boys.....	
357. Number of homes assisted in obtaining standard-bred cockerels this year.....		357
358. Number of individuals adopting improved practices in early hatching and chick rearing this year.....	(a) Women.....	} 358
	(b) Girls.....	
	(c) Boys.....	
359. Number of homes directly assisted in increasing the family income this year through poultry.....		359
360. Number of homes controlling poultry insects for the first time.....		360
361. Total number of different homes adopting improved practices relative to the home-poultry work reported on this page.....		361

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

¹ States which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

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.

362. Number of project clubs or groups ¹	(a) Women	} 362
	(b) Juniors	
363. Number of members enrolled in home-dairy work	(a) Women	} 363
	(b) Girls	
	(c) Boys	
364. Number of members completing	(a) Women	} 364
	(b) Girls	
	(c) Boys	
365. Number of method demonstrations given		365
366. Number of result demonstrations started or under way	(a) Women	} 366
	(b) Girls	
	(c) Boys	
367. Number of result demonstrations completed or carried through the year	(a) Women	} 367
	(b) Girls	
	(c) Boys	
368. Number of cows or calves in result demonstrations raised or managed by	(a) Women	} 368
	(b) Girls	
	(c) Boys	
369. Number of homes feeding better dairy rations for the first time		369
370. Number of homes adopting better practices in the sanitary production and care of milk this year		370
371. Number of homes adopting better practices in butter or cheese making this year		371
372. Number of pounds of butter made		372
373. Number of pounds of cheese made		373
374. Total number of different homes adopting improved practices relative to the home-dairy work reported on this page		374

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

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¹ Homes which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

COMMUNITY ACTIVITIES AND MISCELLANEOUS—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 18.

Use this page to include work on any other home-economics project not included in the preceding pages, such as recreation, basket making, 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.

Item	(a) ¹	(b) ²	(c) ³	
379. Number of project clubs or groups ⁴	(a) Women			379
	(b) Juniors			
380. Number of members enrolled	(a) Women			380
	(b) Girls			
	(c) Boys			
381. Number of members completing	(a) Women			381
	(b) Girls			
	(c) Boys			
382. Number of method demonstrations given				382
383. Number of result demonstrations started or under way	(a) Women			383
	(b) Girls			
	(c) Boys			
384. Number of result demonstrations completed or carried through the year	(a) Women			384
	(b) Girls			
	(c) Boys			
385. Number of units involved in such result demonstrations	(a) Women			385
	(b) Girls			
	(c) Boys			
386. Total number of different homes adopting improved practices relative to the miscellaneous work reported on this page				386
[Use space below to include other important data relating to miscellaneous work.]				

¹ Indicate name over column.² Units which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.