

VIRGINIA

GLOUCESTER COUNTY

HERNDON COUNTY AGENCY

1927

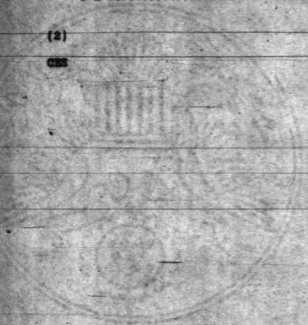
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COUNTY AGENT WORK
NEGRO EXTENSION WORK

VIRGINIA

ANNUAL NARRATIVE REPORT 1927.

GLOUCESTER COUNTY

R.D. LEMON

LOCAL AGENT.

Approved
Dec. 10/27

Thos. R. Patton
District Agent

Organization Adult.

COUNTY ADVISORY BOARD: This Board assisted in putting over the County Farmers' Conference, County Fair Exhibit, County Fair and sent delegates to the "Ampton Farmers' Conference."

MEETINGS OF ORGANIZATIONS.

There have been 46 meetings held with an attendance of 3425 farm families, 21 demonstrations given in pruning, selecting seed, seeding farm crops and culling poultry, giving plans for sanitary poultry houses.

The results of the community meetings have been, feeding begun on a more balanced ration, the bleeding of pure bred cockerins at the head of flocks, building more sanitary houses, putting on white-washing and clean-up campaigns.

In the community of Signpine and Woods X Roads the club members are credited with 44 homes white washed and painted, 25 yards arranged and beautified and 15 better home interior improvements.

Four farmers who attended the County Farmers' Conference said, "I have been burning my stalks in the field but have learned better since the meeting, you will not see me burning any more, I did not know there was so much value to them."

Three others got interested in growing a fall and winter garden, two ministers being in the meeting asked if a meeting could be held at some time with their church.

3.

FARM CRO- PROJECTS,

Eighteen demonstrations in corn; to increase yield.

All demonstrations have been completed, and all have given increased yields from 20 to 30bu.

Demonstrator George Sanders has a plot of 5 acres in corn. The preceding fall he seeded to crimson clover, and top dressed with barn yard manure, turned all of the cover under in the spring, applied 200 lbs of acid phosphate per acre and a ton of lime. Following instructions in preparation of the soil and intensive cultivation, planting pure bred seed he realized a yield of 55 bu, per acre an increase of 35 bu over the ordinary preparation and cultivation.

His expenses \$145.00 for crop production, 275 bu of corn at \$1.00 per bu., making a profit of \$130.00, including the forage at \$30.00 giving him a total profit of \$160.00 This he said is the best he has ever done, and credit it to a good seed bed, intensive cultivation and pure seed.

Russell Patterson, Higgins, had one and a half acres in corn, seeded crimson clover in the fall, turned under the cover in the spring, thoroughly prepared the soil, planted field selected grain topped 200 lbs of acid phosphate at the time of planting, following constant and intensive cultivation, made a yield of 50 bu, per acre breaking the community record. His expenses was \$22.00 crop valued at \$75.00, making a profit of \$41.00 from the plot, his slogan is 75bu.

U.M. Thomas Sassafras, demonstrator with one acre of corn, has created a friendly rivalry through out the county for the Extension Work and community interest. He is a preacher and is talking his acre up every where he goes, has had 15 groups of farmers to come and see his plot.

He exhibited in the county fair and said he had a greater interest than ever before because he had some corn at the fair.

His territory of over 300 members are under the influence of the demonstration work through his efforts in growing corn.

First he offered his service in any way that he could help and said, "I want to grow one acre in corn." The plot was measured, he went to work. It was too late to seed any cover crop to advantage, therefore the plot was plowed in early spring, turning under an ordinary growth of weeds. This plot had a record of 15 bu per acre. He applied one ton of shell lime, 3 tons of barnyard manure in the drill to part of the plot, and 600 lbs of fish mixture in the drill at the time of planting.

OSBY - continued.

U.S. Thomas demonstrator: A pure bred seed was planted, and thorough cultivation practiced. All of the roughage was left in the field soybeans was sown at the last working of the above corn. All of this being turned under and seeded to rye. The crop was measured by a disinterested man which yield was 46bu an increase of 30bu. Expenses were \$38.00 making a total profit of \$10.00 so figures the improvement of the soil, with humus added, will ever balance the total cost of production.

WHEAT.

four demonstrations in wheat all completed.

F. W. Freeman seed at 10 bu and got a yield of 150 bu, a pea failure was turned under in the fall and certified seed planted. Other farmers adjoining him who did not turn under any crop, or applied fertilizer or lime, neither planted a good seed, could realize the difference in yield when their average was only 6 bu. His expenses was \$50.00 leaving him a profit of \$200 with wheat selling at \$2.00 per bu.

Demonstrator Salander Davenport raised thru his demonstration this year enough wheat to serve his family. A thorough preparation of the soil with deep plowing with manure he got a yield of 12 bu, while the community yield was 5 bu under ordinary preparation and cultivation.

This is the first time he has ever raised enough wheat to serve his family and gives his credit to the extension service. Cost of production was \$16.00 leaving a profit of \$32.00

Geo. Gehney, Neenae, has carried out a demonstration in treating for smut and selecting good clean seed, thru preparation of the soil and fertilizing, he has raised his yield to 18 bu above that of last years yield. This yield has been an incentive to raising the yield in the community from 6 bu to 30 bu.

FARM CROPS .continued.

Soybeans.

Nine demonstrations in soybeans completed.

S. V. Wilson, demonstrator in soybeans, by improved methods of cultivation and preparation of soil, has increased his yield from one ton to two and a half tons per acre. This demonstrator has hay to serve and to sell. In a meeting some time ago he said, "I will not be satisfied as a leader in soybean hay growing until all of the community could grow as much or more hay than I grow." One of the results have been that this community of Woods X Roads have not suffered with buying hay, as they have been, which was or has been due to leadership in the project of raising growing soybean hay.

Through the increased yields of other demonstrators who have been under the extension work, have contributed a great financial asset to them selves in person as well as to the community by not having to buy hay, therefore using that money for other purposes. One farmer said, "I have been able to paint my house and make other improvements on the farm by raising my own hay."

Wm. Carlund, Hoanes, W. H. Palmer, Gunfork, Beverly Jackson, Signina demonstrators, have saved their own seed for another year.

CLOVER and TIMOTHY.

There are two demonstrations carried out in clover and timothy mixtures both plots of one acre each have been seeded, in the spring and has been partly topdressed with barnyard manure a good stand was set up.

Crimson clover.

The demonstrators who seeded clover for hay had an increase of one ton per acre over the ordinary yield. Mrs. Lula Brooks, James Store through lime and fertilizer gave a yield of two tons per acre. So satisfactory was the results that more attention will be paid to the use of lime in the future.

Geoffrey Cook, Nassafra, had a plot of 3 acres in clover, said, "My best crop of corn ever raised was by turning under clover, this was a growth that would have yielded one and a half tons, having a plenty of roughage for my stock, I am going to give it to the soil for improvement." this demonstration exceeded the community's yield.

HORTICULTURE.

Family Garden.

Three demonstrations started in family gardens: Ten families have fall and winter gardens planted, and will have nearly sufficient green salads and root plants to carry them over for the winter. One of the demonstrators told us that he is carrying his garden products out every Saturday, after he has done his half day's work selling from \$3.00 to \$4.00 worth. Vegetables such as spinach, carrots, celery and other rare plants are being raised for the first time.

Three inclosed gardens with woven wire fence have been built.

J. H. L'ckley, Cappahosic, said: I go out every Saturday with something from my garden to sell, and realizes from \$2.00 to \$5.00 after doing other work, I have about \$25.00 for sale in celery alone.

Robert Scott, Hones, P. T. Lee Wareck, J. R. Davenport, Woods & Roads are demonstrators who are selling from their gardens practically all the year. Scott has sold for something like \$60.00 thus far, says his best sales and results will be this fall and winter.

Live Stock.

Poultry.

F. L. Palmer, Sassafras, said one evening in a meeting, "My wife said to me she wanted to go to the Courthouse, on arrival she said, "I want to go in the bank, which she did, on coming out she showed me a bank book she had taken out with a credit of \$15.00 she had deposited for selling eggs! This gave him an incentive to have his yard culled giving him better results, this was a yard of 35 hens.

A culling demonstration was carried out with this flock and 18 poor layers was penned.

Philip Cook, Sassafras, is doing his own culling very successfully buying his chicks, and has learned the better care raising about 90% of them. He has a pen of 62 White Leghorns has sold alone in eggs for \$164.90 cost of feed \$77.60 giving him a profit of \$87.30

C. S. Lee, Ware Neck, has learned how to cull out the poor layers and is getting better results from his hens, he has sold to the home market \$73.00 in chicks and eggs and is getting much better results from those that are left. He has just realized what it meant to carry so many hens that are not working. This amount he says has been given to his wife for spending change for the home supplies.

Eight sanitary houses have been built, three repainted, 44 bulletins given out, 13 spraying demonstrations, and 7 pure bred cockreels have been put at the head of pens.

Egg production in better care, feeding, housing, culling, better cockreels and more sanitary conditions have increased egg production at least 50%.

SOIL IMPROVEMENT Continued.

Thirty eight acres of crimson clover, cow peas, soybeans and rye have been turned under for soil improvement.

Jack -son of Cassafrae, community turned under a fallow of soybeans that would yield 2 tons per acre, he says denying the loss of all vegetable matter as he had formerly done was practically robbing his family of what they should have, said, "I would rather buy hay than to cut this crop, I want to grow better crops and larger yields on less acres."

W. J. Booth, of Beanes, had a worn out piece of land, he got a new vision of the Extension work said, "Two years ago I did not have either corn, wheat, oats, a pound of hay, meat or feed of any kind."

One day after the Agent and I had a conference, I began considering my embarrassing conditions as a man of family. I sought a neighbor who had no team and no help, I made arrangements to exchange work for team. I worked my farm sowed eight acres in winter cover crops of crimson clover, wheat and oats. In the spring I turned under four acres of clover, and topdressed it in the winter with leaf mould and other manures. I threshed the oats and wheat, turned the stubble under followed with cowpeas, saved seed for the next year, and turned the vines under following another rotation with legumes. I had a grade sow which I bred to a purebred Duroc Jersey boar, got some very nice pigs, in the mean time I got some purebred barred rock chickens.

The results are now that I have a farm that is very commendable to the Extension work with crops turned under this spring. At present I have 300 purebred chicks, set 200 eggs two brood sows bred to pure bred boar, a thousand pounds of meat, 20 bu of wheat, 10 bu of oats, 15 bu, of cowpeas and a plenty of feed and food for the family and stock. I am working in acres of land and always welcome the Extension workers to my farm."

Aside from turning under cover crops 15 acres have been improved by top dressing with manure and lime, about 10 tons of lime have been used.

LIVE STOCK Continued.

Poultry.

At a culling demonstration given 145 birds culled and 27 were penned. This demonstration conducted last year on the same farm, showed an increase of 24 birds, the results are that a better breed has been secured and an increase in egg production. Three of the farmers said they never knew there was so much difference in the handling, they learned something that would be helpful to them and save profit by getting rid of the culis. These results are that 3 sanitary houses were built and a pure bred cockra! put on the yard.

A. V. Lemon Bascafras, has a pen of 42 white leghorns, by giving them a balanced feed, and comfortable housing, he has realized a profit of \$60.14 after building another house 10x14 with an enclosed yard. He says he has been convinced that the barred rock is the bird for the small poultry grower, and is going to change his breed next year.

Hogs.

Harrison Whiting, Sigpinc, has bought a high grade sow and has bred to a pure bred Gurnsey bull. Fifteen cows have been bred to pure bred bulls, among some of the results in better breeding was that one farmer sold a calf which net over \$28.00 another net was \$20.97.

Willie Whiting and Harrison Whiting, are raising hogs on a more economical basis by building pasture lots and seeding to grazing crops.

W. S. Lancaster Sigpinc, said, "I have the Duroc Jersey hog and like them better than any I have ever raised, and will try and get the pure bred predominating in this community. I have three lots 1/4 acre each in grazing crops. My meat will cost me about 15¢ less per lb, than last year by having runs and grazing crops."

From two farrows of pigs sold by Harrison Whiting from one sow he has sold \$120.00 worth of pigs. This project pays him better than any thing else he has raised on his farm.

Auther Goode, Ineroe, has a pure bred type of Hampshires and has sold for \$85.00 in pork and \$45.00 in pigs making a total of \$130.00 these hogs were raised on grazing crops, he estimates a profit of \$50.00 for the sale of pork and pigs.

ORCHARDS.

Eighty-five fruit trees have been planted, three demonstrations given in planting, thirty-five given in pruning, and working with an attendance of 145.

HOMES BEAUTIFIED.

Fourteen dwellings, 35 outbuildings, 12 fences have been whitewashed. Five homes painted, 15 yards beautified with plantings and modern arrangements.

CAMPAIGNS

Twenty seven acres of rye, crimson clover, cowpeas and soy beans have been turned under for soil improvement and larger crop yield.

BOUR H-CLUB.

ORGANIZATION - JUNIORS.

Eighteen meetings have been held with the Junior organizations, 15 demonstrations given in selecting corn and preparation of plots for planting, 6 given on seeding soybeans, 6 in better care of baby chicks. One outing held with program and games. Six members attended the Annual "Heart Course" at Hampton Institute.

Exhibits were sent to the State Fair and County Fair premiums won at the State Fair to the amount of _____ and at the County fair to the amount of \$25.00

CAMPAIGNS.

During the Clean Up Week I visited thirty four homes, many conditions were not at all inviting, but on this visit it was most interesting, when every home had under gone some changes in different ways, of renovating the interior, yards cleaned, flowers and other decorations were showing signs of progress and appreciation. There was not a home in which had not been whitewashed or some changes made.

Many of the parents told me their children had told them about having purebred chicks and they would help them to get them.

JUNIOR WORK continued.

Fourteen demonstrations was started in corn, 9 have been completed and 1 left the county and the other four fall down because of improper cultivation and poor seed.

One and a half bushels of pure bred seed corn was distributed among them and very good or better yields have resulted.

V. Cook, New Upton, topdressed one acre with barnyard manure during the winter, plowed in the spring to a depth of eight inches, applied fertilizer 400 lbs acid phosphate, worked it at the proper time cut a path down, stripped a part, finding that portion gave less yield than that which he cut. His father said he was going to buy corn from him to plant his crop next year. This yield was 48 bu, three bu, over that of his father's and four and five bushels over the community yield.

This was a convincing fact that proper cultivation, fertilizers and purebred will give greater increased yields.

Raymond -er, Ware seek, has been furnishing two community stores in meat, his sales amount to over \$200. -e has bought a car with ease made from the farm.

He has built for his father a sanitary poultry house and added other conveniences in the home. His yield this year is 40 bu, of corn 4 bu, over the community yield.

Madison Seedy, Vappahosic, demonstrator in corn has carried out a most successful demonstration by planting purebred seed and with thorough cultivation, his yield this year is 4 bu, over the yield of the community, and that of last year this is practically due to pure bred seed. One of the practices his father got from him this year was to cut down his crop, next year he will buy his seed from his son, because of better seed and greater yield.

COW PEAS

Four demonstrations carried out with cow peas which have been picked for seed and the vines turned under for soil improvement.

SOYBEANS.

Four demonstrations in soybeans for hay, yield 1/2 ton over yield of last year. Demonstrations in seeding and preparation of the soil was taught and three of the boys have carried out demonstrations taught on their fathers' plat.

POTATOES.

Demonstrations in sweet and white potatoes have been carried out with all of the boys. Three of them have raised enough potatoes to sell to buy their winter clothings, and help a long way with their board in school. Clifford Wilson's crop of sweet potatoes would be valued at 52 bu, at \$1.00 per bu. The smaller ones were put away for plantings next year. The total crop would value about \$57.00.

The Irish potato crop gave a yield of 18 to 18 bu to 1. Frances Sulley, Passapatanz, made a good yield he planted two bbls, and sold 30, cleared up from all expenses \$65.00 and have enough left for seed next year.

Otis Becker, New Upton, was very much encouraged over his crop of potatoes, and has taught a lesson to many of the older farmers, that, the preparation of the soil, fertilization, and good seed have resulted in larger yields and more money. His expenses was \$9.50 potatoes selling for \$28.00 giving him a profit of \$19.50.

POULTRY

Sixteen 4-H Club members entered the first years work in poultry beginning with setting pure bred eggs. The results are that seven adults have been induced to better breeding. Two of the parents are influenced to build new poultry houses since their children are so interested. There is something like 30 pullets have been kept for breeding.

Some eggs was sent to the state Fair which was awarded the first prize.

MISCELLANEOUS.

Four of the girls who attended the Short Course at Hampton Inst; was given instructions in sewing and canning. one of the girls won a case of 22 seal jars for her work in canning. The needle work was complimented and one of the girls Lucile Minor, Pincoe, was recommended to instruct the others in their nesting.

One of them won the first prize at the County Fair and another the second. The products canned were raised in their garden.

Summary Plan of Work.

Gloucester - Mathews - Middlesex.

family reputation	Sp. Men.
no. Committees heading work. -----	25
no. Committees organized -----	5
no. owners (Middlesex, Mathews not included) -----	148
total number families in community -----	148
Organization (a) Community	
no. Community Clubs -----	5
no. families in clubs -----	107
no. families to become members -----	30
no Leaders -----	40
delegates to Hampton farmer's conference -----	15
(b) County	
County Advisory board -----	3
County Farmer's Conference -----	3
county fair -----	3
county fair -----	3
delegates to Hampton farmer's conference -----	15
Demonstrations	
(a) Soil Improvement.	
Soil Improvement -----	10
cow peas to be turned under -----	5
rye or crimson clover -----	15
(b) Crops (small grains)	
corn -----	30
1. pure bred seed -----	
2. cultivation -----	
3. fertilizer -----	
Wheat -----	5
1. treating for smut -----	
2. good seed bed -----	
3. better seed -----	
storage crops	
1. soybeans -----	12
2. clover & timothy -----	5
3. crimson clover -----	12

Plan of Work continued.

(d) Horticulture	No. Dem.
Family garden -----	15
(e) Field Crops	
White Potatoes -----	3
Turnips -----	5
Orchard	
Pruning and spraying -----	15
Live Stock	
Poultry houses to be built -----	6
Poultry culling dem -----	15
Pure bred cockrels to be placed -----	6
Settings of pure bred eggs -----	15
Hogs -----	6
Campaigns	
Soil improvement -----	3
The Family Garden -----	3
The Family Cow -----	3
Cooperative buying -----	3
JUNIOR.	
Organizations	
Number Junior Clubs -----	8
Membership of Clubs -----	47
Leaders to be secured -----	30
Number of Leaders -----	10
Valley Days -----	3
Clubs to exhibit at State & county fairs -----	8
Delegates to State Short course -----	10
Demonstrations Crops	
Corn -----	20
1. testing seed. 2 cultivation, 3 fertilizers	
Cowpeas -----	5
Soybeans -----	5
Potatoes -----	5
1. fertilizers. 2. tillage. 3. larger yield	
Live Stock.	
Poultry -----	25

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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 Blanco
 Report of R. W. Wham County Local Agent.
(Title)
 From Dec 1 - 1926 to Nov 30, 1927.

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

READ DEFINITIONS, PAGES 3 AND 4



NEGRO EXTENSION WORK
COUNTY AGENT WORK

Approved:

Date

Dec 1/27 [Signature]
 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.

<ol style="list-style-type: none"> (a) Soils (b) Farm crops - Horticulture (c) Home gardens Beautyfication of home grounds (d) Forestry (e) Rodents, predatory animals, and birds. (f) Animal husbandry (g) Dairy husbandry Home dairy (h) Poultry husbandry (k) Home poultry 	} (including diseases and insects).
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SUGGESTIVE OUTLINE OF ANNUAL NARRATIVE REPORT—Continued.

IV. Program of work, etc.—Continued.

(C) Project activities and results—Continued.

- (k) Rural engineering.
- (l) Rural engineering—home.
- (m) Agricultural economies, including farm management and marketing.
- (n) Home marketing.
- (o) Foods.
- (p) Nutrition.
- (q) Clothing.
- (r) Home management.
- (s) Home furnishings.
- (t) Home health and sanitation.
- (u) Community activities.
- (v) 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 economic 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.

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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 ON 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 SCHOOL** 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 extending 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 ON MOST FAVORABLE GROUNDS** 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.

<u>R. D. Leman</u>	<u>Local Agent</u>	<u>12</u>
<small>(Name.)</small>	<small>(Title.)</small>	<small>(Months of service this year.)</small>
_____	_____	_____
_____	_____	_____
11. County association, if any, fostering extension work.

(a) Name <u>County Advisory Board</u>		11
(b) Number of members _____	<u>15</u>	
2. Number of communities in county where extension work should be conducted. 8 2
3. Number of above communities in which the extension program has been cooperatively worked out by extension agents and people concerned. 5 3
4. Number of voluntary county, community, or local leaders actively engaged in forwarding the extension program with— 4

(a) Juniors _____	<u>16</u>	
(b) Adults _____	<u>29</u>	
5. Number of clubs carrying on extension work: 5

(a) Junior _____	<u>4</u>	
(b) Adult _____	<u>5</u>	
6. Membership in above clubs: 6

(a) Boys' <u>38</u>	(c) Men _____	<u>185</u>
(b) Girls' <u>19</u>	(d) Women _____	
7. Number of club members completing: 7

(a) Boys' <u>12</u>	(c) Men _____	<u>47</u>
(b) Girls' <u>12</u>	(d) Women _____	
8. Number of members in junior club work for four or more years: 8

(a) Boys _____		<u>4</u>
(b) Girls _____		

¹Report the total number of different boys or girls enrolled in club work. This total should equal the sum of the present enrollments reported on page 3 to 5, less any cancellations due to the same boy or girl carrying on two or more distinct units of work.

²Include those boys and girls enrolled in club work as reported under 4 (a) and 4 (b) who have finished the work undertaken or such portion of it as it was planned to finish during the report year.

8-5210

GENERAL ACTIVITIES—Continued.

9. Number of junior teams trained	(a) Judging _____	_____	9
	(b) Demonstration _____	_____	
10. Number entering college this year who may have been club members		_____	10
11. Total number of farm visits ¹ made in conducting extension work		743	11
12. Number of different farms visited		268	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 _____	27	15
	(b) Telephone _____	_____	
16. Number of days agent spent in office		66	16
17. Number of days agent spent in field		217	17
17½. Number of news articles prepared for press ⁴	_____	8	17½
18. Number of individual letters written		253	18
18½. Number of bulletins distributed		275	18½
19. Number of fairs at which extension exhibits were made	(a) Community _____	_____	19
	(b) County _____	1	
20. Training meetings held for local leaders	(1) Number _____	_____	20
	(2) Leaders in attendance _____	_____	
	(1) Number _____	_____	
	(2) Leaders in attendance _____	_____	
21. Method and result demonstration meetings ⁵ held (do not include meetings reported in number 20)	(a) Number _____	7	21
(b) Attendance _____	84		
22. Farmers' institutes held	(a) Number _____	_____	22
	(b) Number of sessions _____	_____	
	(c) Attendance _____	_____	
23. Extension schools ⁶ and short courses held	(a) Number _____	1	23
	(b) Attendance _____	_____	
24. Encampments held	(1) Number _____	_____	24
	(2) Attendance by club members _____	_____	
	(3) Total attendance _____	_____	
25. Other extension meetings attended and not previously reported	(1) Number _____	_____	25
	(2) Attendance by club members _____	_____	
	(3) Total attendance _____	_____	
26. Number of meetings at which were shown	(a) Lantern slides _____	_____	26
	(b) Motion pictures _____	_____	
	(c) Charts _____	_____	

¹ Do not count the same visit as both a farm visit and a home visit.

² See definition on page 3.

⁴ Include county and town press, agricultural journals, and home magazines. Do not count items relating to notices of meetings only.

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.)	7	45
46. Number of result demonstrations started or under way. (See definition 6, page 3.)	7	46
47. Number of result demonstrations completed or carried through the year	7	47 ✓
48. Number of acres involved in these completed demonstrations.	35	48
49. Number of farms adopting improved practices in the use of commercial fertilizer this year	8	49 ✓
50. Tons involved in preceding question.	6	50
51. Number of farms taking better care of farm manures this year	14	51 ✓
52. Number of farms using lime or limestone for the first time	3	52 ✓
53. Tons of lime or limestone so used	5	53
54. Number of farms plowing under cover or other green manure crops for the first time	12	54 ✓
55. Acres of cover and green manure crops so plowed under	75	55
55½. Number of farms adopting other improved soils practices this year. (Specify below.)	5	55½ ✓
56. Total number of different farms adopting improved practices, relative to the soils work reported on this page. (Include questions 47, 49, 51, 52, 54, and 55½ less duplications.)	RD	56

Other improved soils practices (drainage)

¹ For drainage, irrigation, land clearing, and terracing see "Rural Engineering," page 18.

POTATOES, COTTON, TOBACCO, AND OTHER SPECIAL CROPS.

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

Item	(4)	(5)	(6)	(8)	(10)
	Irish Potatoes	Sweet Potatoes	Cotton	Tobacco	Other
85. Number of method demonstrations given		0			85
86. Number of adult result demonstrations started or under way					86
87. Number of adult result demonstrations completed or carried through the year					87
88. Acres involved in these completed demonstrations					88
89. Increased yield per acre on demonstration	bu.	bu.	lbs.*	lbs.	89
90. Number of junior clubs ¹					90
91. Number of members enrolled	(1) Boys	3			91
	(2) Girls				
92. Number of members completing work	(1) Boys	3			92
	(2) Girls				
93. Number of acres grown by junior club members completing	1	2			93
94. Total yield of crops grown by junior club members	65 bu.	bu.	lbs.*	lbs.	94
95. Number of farms planting improved seed for the first time	1				95
96. Number of farms practicing seed selection for the first time	3				96
97. Number of farms treating seed for disease for the first time					97
98. Number of farms spraying or dusting for diseases and insects for the first time	3				98
99. Number of farms adopting other improved practices for the first time. (Specify below.)					99
99. Total number of different farms adopting improved practices relative to potatoes, cotton, tobacco, and other special crops reported on this page. (Include questions 87, 92, 95, 96, 97, 98, and 99) less duplications.)	13				99

* Indicate crop by name.

* Report yield of cotton in pounds of seed cotton.

* Clubs which do not organize clubs or groups on a proper 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.	(6)	(7)	(8)	(9)	(10)	(11)
	Tree fruits.	Bush and small fruits.	Grapes.	Market gardening, fruit and eating crops.	Home gardens.	Investigation of home grounds.
100. Number of method demonstrations given.....					14	100
101. Number of adult result demonstrations started or under way.....					3	101
102. Number of adult result demonstrations completed or carried through the year.....					3	102
103. Acres involved in those completed demonstrations.....					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						
106. Number of members enrolled.....						
(1) Boys.....						
(2) Girls.....						
107. Number of members completing.....						
(1) Boys.....						
(2) Girls.....						
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.....						
111. Number of farms pruning for the first time.....						
112. Number of units involved in preceding question.....	trees	acres	acres	acres	X X X	X X X
113. Number of farms spraying or otherwise treating for disease and insect pests for the first time.....						
114. Number of units involved in preceding question.....	acres	acres	acres	acres	X X X	X X X
114 ¹ . Number of farms adopting other improved practices for the first time. (Specify below.).....						
115. Number of farms adopting improved practices relative to the horticultural work reported on this page. (Include questions 102, 107, 110, 111, 113, and 114) less duplications.).....					3	

¹ 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.

FORESTRY.

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

116. Number of method demonstrations given.....	116
117. Number of adult result demonstrations started or under way.....	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 ¹	120
121. Number of members enrolled.....	121
(a) Boys.....	
(b) Girls.....	
122. Number of members completing.....	122
(a) Boys.....	
(b) Girls.....	
123. Number of acres handled by junior club members.....	123
124. Number of forest or woodland plantings made this year.....	124
125. Acres involved in preceding question.....	125
126. Number of farms assisted in forest management this year.....	126
127. Acres involved in preceding question.....	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
130½. Number of farms adopting other improved practices for the first time. (Specify below.).....	130½
131. Total number of farms adopting improved practices relative to the forestry work reported on this page. (Include questions 125, 122, 124, 130, 128, 129, and 130½ less duplications.).....	131

RODENTS AND MISCELLANEOUS² INSECT AND ANIMAL PESTS.

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

Item.	(a)	(b)	(c)	(d)	
	Rodents.	Other animal pests. ³	Grass-hoppers.	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

¹ Clubs which do not organize clubs on a project basis should not report on this question but should report of enrollment and completion.² Do not include work reported under "Crop" and "Livestock" headings.³ Include by name.

8-51a

LIVESTOCK.

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

Item.	(a) Dairy cattle	(b) Beef cattle	(c) Swine	(d) Sheep	(e) Poultry	(f) Other ¹
128. Number of method demonstrations given					15	128
129. Number of adult result demonstrations started or under way			2		8	130
130. Number of adult result demonstrations completed or carried through the year			2		8	140
141. Number of animals involved in these completed demonstrations			10		230	141
142. Total profit or saving on demonstrations			15			142
143. Number of junior clubs ^a						143
144. Number of members enrolled	(1) Boys.					144
	(2) Girls.			19		
145. Number of members completing	(1) Boys.					145
	(2) Girls.			12		
146. Number of animals involved in junior club work completed						146
147. Number of farms assisted in obtaining purebred sires this year					4	147
148. Number of farms assisted in obtaining high-grade or purebred females this year						148
149. Number of farms culling herds or flocks for the first time					8	149
150. Number of animals in such herds or flocks					140	150
151. Number of animals discarded					A	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 Clubs which do not organize clubs on a project basis should not report on this question but should report on enrollment and completion.

9-5128

LIVESTOCK—Continued.

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

Item.	(4)	(5)	(6)	(7)	(8)	Total	
	Dairy units.	Beef units.	Pigs.	Sheep.	Poultry.		
156. Number of cow-testing associations organized or reorganized during the year.....		X X X	X X X	X X X	X X X	X X X	156
157. Number of members in these associations.....		X X X	X X X	X X X	X X X	X X X	157
158. Number of farms not in associations testing cows for production.....		X X X	X X X	X X X	X X X	X X X	158
159. Number of cows under test by such associations and individual farms.....		X X X	X X X	X X X	X X X	X X X	159
160. Number of farms adopting improved practices in the sanitary production and care of milk this year.....		X X X	X X X	X X X	X X X	X X X	160
161. Number of farmers feeding better-balanced rations for the first time.....			2		28		161
162. Number of farmers controlling insect pests for the first time.....					15		162
163. Number of farmers directly influenced to test animals for tuberculosis this year.....				X X X		X X X	163
164. Number of farmers directly influenced to vaccinate animals for blackleg this year.....			X X X	X X X	X X X	X X X	164
165. Number of farmers directly influenced to vaccinate swine for cholera this year.....			7				165
165½. Number of farms adopting other improved livestock practices this year. (Specify below.).....			6		14		165½
166. Total number of different farms adopting improved practices relative to the livestock work reported on pages 14 and 15. (Include questions 140, 145, 147, 148, 149, 153, 155, 157, 158, 160, 161, 162, 163, 164, 165, and 165½ less duplications.).....			28		21		166
<i>Green crops have been planted and pastures prepared for grazing land runs.</i>							

AGRICULTURAL ECONOMICS

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

FARM MANAGEMENT.

187. Number of method demonstrations given	187
188. Number of farm-account books distributed this year	188
189. Number of farmers keeping records in such account books throughout the year	189
190. Number of farmers assisted in summarizing and interpreting their accounts	190
191. Number of farmers making changes in their business as result of keeping accounts	191
192. Number of other farmers adopting cropping, livestock, or complete farming systems this year according to recommendations	192
193. Number of junior farm-management clubs ¹	193
194. Number of members enrolled	(a) Boys	} 194
	(b) Girls	
195. Number of members completing	(a) Boys	} 195
	(b) Girls	
196. Number of farmers advised relative to leases this year	196
197. Number of farm-management and farm-account schools held this year	197
198. Number of farmers assisted in keeping cost-of-production records this year	198
198½. Number of farms adopting other improved farm-management practices this year	198½
199. Total number of different farms adopting improved practices relative to the farm-management work reported on this page. (Include questions 189, 190, 191, 192, 195, 196, 198, and 198½ less duplications.)	199

CREDIT.

200. Number of farm-loan or other credit associations organized this year with assistance of extension service	200
201. Membership in above associations	201
202. Number of other farmers assisted in obtaining credit	202

MARKETING.

203. Number of method demonstrations given	203
204. List below the cooperative-marketing associations organized during this year upon suggestion or with counsel of the extension service.	204

(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.
.....	\$	\$	\$	\$
.....
.....
.....
TOTAL

¹ Clubs which do not organize clubs on a project basis should not report on this question but should report on enrollment and completion. 8-2128

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) Kwint.	(e) Value.	(f) Kwint.
			\$	\$	\$	\$
TOTAL						

206. 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) 206

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 beekeeping, 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)	(c)
	Beeskeeping.		
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 ¹ .			210
211. Number of members enrolled.	(1) Boys.		211
	(2) Girls.		
212. Number of members completing.	(1) Boys.		212
	(2) 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 Clubs which do not organize clubs or groups on a project but 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	(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 ¹	(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. Exclude those who have finished the work undertaken, or such portion of it as it was planned to finish during the report year.

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	(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 ¹			
(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	(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.]

* 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 receipts.

252. Number of project clubs or groups ¹	(a) Women	252
	(b) Juniors	
253. Number of members enrolled in clothing work.....	(a) Women	253
	(b) Girls	
	(c) Boys	
254. Number of members completing.....	(a) Women	254
	(b) Girls	
	(c) Boys	
255. Number of method demonstrations given.....	(a) Women	255
	(b) Girls	
	(c) Boys	
256. Number of result demonstrations started or under way.....	(a) Women	256
	(b) Girls	
	(c) Boys	
257. Number of result demonstrations completed or carried through the year.....	(a) Women	257
	(b) Girls	
	(c) Boys	
258. Number of individuals adopting improved practices in selection and construction.....	(a) Women	258
	(b) Girls	
	(c) Boys	
259. Number of individuals adopting improved practices in renovation and remodeling.....	(a) Women	259
	(b) Girls	
	(c) Boys	
260. 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.....	(a) Women	265
	(b) Girls	
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) Pressure cookers.....	
(d) Kitchen sinks.....	(i) Iceless refrigerators.....	
(e) Power vacuum cleaners.....	(j) Other.....	

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

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.

HOUSE FURNISHINGS.

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

283. Number of project clubs or groups ¹	(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	(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.*

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.]

* Homes which do not organize clubs or groups on a project basis should not report on this question but should report an enrollment and completion.
 * It 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 16.

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.....		321
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 Clubs which do not require 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 ¹	(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.]

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.

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 relative to home poultry.]

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 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 *	(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.]

* 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 MARKETING.

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

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

375. Number of method demonstrations given. _____ 375

376. List below the cooperative-marketing associations organized during this year upon suggestion and counsel of the Extension Service. _____ 376

(a) Name of association or group.	(b) Number of members.	Products sold.		Supplies purchased.	
		(c) Value.	(d) Profit.	(e) Value.	(f) Savings.
Curb or bazaar markets.		\$	\$	\$	\$
Egg circles.					
TOTAL.					

377. 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. _____ 377

(a) Name of association or group.	(b) Number of members.	Products sold.		Supplies purchased.	
		(c) Value.	(d) Profit.	(e) Value.	(f) Savings.
Curb or bazaar markets.		\$	\$	\$	\$
Egg circles.					
TOTAL.					

378. Number of homes standardizing and grading products for markets: _____ 378

(a) Poultry and poultry products. _____ (d) Fruits and vegetables. _____

(b) Canned goods. _____ (e) _____

(c) Dairy products. _____ (f) _____

379. Total number of different homes adopting improved marketing practices (include entries for questions 376 (b) and 377 (b) less duplications plus other homes not in cooperative associations). _____ 379

[Use space below to list the principal products handled in cooperative marketing associations reported above.]
