

VIRGINIA

CHARLOTTE COUNTY

NEGRO CO. AGT. ANNUAL REPORT

1931

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1981

ANNUAL NARRATIVE REPORT

OF

CHARLOTTE COUNTY

J. F. WILSON LOCAL AGENT

NEGRO COUNTY AGENT ANNUAL REPORT

Dec. 22, 1981

John L. Charity
Dist. Agent

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ORGANIZATION

ADVISORY BOARD

In the county we have an advisory board through which the committee's work is worked out, and the committee's plan is viewed.

This board is made up of delegates coming from the different communities; as representatives, elected, or appointed from the local community club of which he or she is a member.

Some of the activities carried on by this organization; are arranging for the extension school.

To plan for our County Fair, the planning for a county fair and all other county wide activities.

Handwritten notes and signatures, including the name "L. H. SMITH" written vertically on the right side.

ORGANIZATION

Community Clubs.

We have seven organized community clubs in the County by, and through which extension work is being conducted. Some clubs hold regular meetings; while others meet at the call of the President. In our fall and winter meetings the community program is worked out; demonstrations to be conducted through the years and leaders are chosen. Community wide projects are also planned, such as improving the school house and grounds. In a meeting of the Aspin club, plans were made to put up a set of cement steps at the school. When the meeting closed, the teacher said to the agent "I am glad we have a community club; because we can get so many things done".

Coming to the present depression it was thought best by the white Co. Agent, and others; not to attempt to hold a Co. Fair this time. So the agent suggested to hold a community fair, to the people of Tare Community. It was then taken up in the club; plans were thrashed out to hold this exhibit. So on Nov. 12, farmers brought out their farm products the women brought orchard and garden products and the agent, with the help of the farmers, set up an excellent exhibit; for the first time to be tried in that community. Nov. 14th. was inspection day. When farmers and the people, came out, they were surprised to see the splendid showing that made. There were 12 entries of corn, 24 entries of sweet and dried fruits and vegetables. Besides many other entries, the people came out to inspect the exhibit. A harvesting demonstration was decided on in Tare Club; 4 terraces of 1000 yds. run on the farm. 2000 yds. have been run in this community. Farmers in this community are well prepared to feed their families, and livestock. One farmer R.C. Lindsey made 640 bu. of small grain on his farm. Other made from 100 to 200 bu. beside sufficient corn to carry the team. In Aspin community arrangements were made to hold our county fair; community clubs are important factors in carrying on extension work.

EXTENSION SCHOOL.

We held our Extension School at the White Oak Grove church, in the Rough Creek community, on February 19-20 inclusive. The object of this meeting is, to bring the farmers and their families together to hear lectures and see demonstrations put on that will be helpful in solving the problems with which they are confronted, in carrying on their work on the farm.

Speakers were secured from the Hampton Inst. and State College, in company with the District Agents of the Extension Service. The program was made out in keeping with the county Program of Work, so that the instructions and demonstrations given would help the farmers in carrying their projects to completion, in a creditable way, and it is pleasing to note how much the holding of these schools influence the farmers, and give impetus to the work.

Demonstrator Robert Bates, Brockton #1, had not attended one of these schools before; said, "I have certainly been benefited by coming here today". I shall always attend hereafter, unless something very pressing hinders me. Mr. Ned Williamson of the same community said, You said school, and I can truly say, I have been in school today, and I have really learned some worthwhile things to carry back home and put in practice.

Since then, Mr. Bates has purchased three good grade Guernsey heifers; enlarging his dairy herd; he is also getting better returns from his poultry, since practicing better methods of feeding.

Mr. Williamson has built a new poultry house and purchased forty pure bred barred Plymouth Rock chicks.

EXTENSION SCHOOL (continued)

Other movements influenced by the Extension School has are as follows; fourteen poultry flocks have been improved; five farmers are improving their breed of hogs; ten winter gardens are supplying the family tables, and four farmwives have carried out the suggestions made by Miss Jenkins; and have improved their home conveniences.

ORGANIZATION

FARM TOUR

Since meeting with people and seeing what they are doing, and entering into, and sharing their problems; as well as their sympathies; go a long way toward encouraging them. Plans were made to hold a County Farm Tour in St. Louis Aspin Community. Final arrangements were made in the Aspin Community Club Meeting. Farms, homes and demonstrations to be visited and inspected were decided in our meeting. Farmers of the community were advised to not their homes and farms in order for inspection.

So on July 30th. Farmers representing six communities; joined in a group, which made up a party of sixty five farmers; and homes visited; and started on a tour to inspect farms and homes. The first farm to be inspected was demonstrators Morris Hamner's of Charlotte St. His demonstration plot of lespedeza was in a fine condition; and farmers were interested to hear Mr. Hamner tell how he got a good stand. Eleven other demonstrations were visited. Mrs. Arline Bates of Aspin was proud to show her flock of chickens numbering 225 which were of the Leghorn and Barred Rock breeds; and told of her experience in getting egg production. While Mr. Bates showed his purchased ~~land~~ ^{place}; he also told how he was beginning a dairy project, he now has 25 head of ^{cattle} headed by a purchased Guernsey Bull.

Mrs. Kate Fields of Breckwood St took the group to ^{her} poultry plant which housed 215 old White Leghorn hens, with 400 Leghorn pullets in the young pens took pride in showing her records, and telling how she hatch and brood her young chickens. As a result of the tour 4 purchased cockerels were sold, and planned to bring up other flocks. 1 cement slab put over a well; 1 set of cement steps made; 1 sanitary toilet built, 1 Barco Jersey sow pig purchased for breeding; And much helpful information given on growing and carrying for poultry, caring for cows, the growing of lespedeza, tobacco, corn, gardens and many other crops.

STATE ADVISORY BOARD

The State Advisory Board convened in Carolina County Sept. 12-13 inclusive seventy three men and women delegates including farm and home agents; made up the delegation.

The State Advisory Board is composed of men and women representatives of the County Advisory Boards; who are brought together once a year to study ways and means of improving conditions on the farm.

The first day is given to reports coming from the different counties.

The second day is used in making a Farm Tour which gave the visiting delegates a chance to see a few demonstrations in field crops, gardens and livestock; and also to inspect some of the fine farm homes of the county.

The State Advisory Board gives these in attendance and the counties in which it meets, a better understanding of extension work.

Agents, farmers and delegates; were greatly inspired by the addresses coming from Field Agent J.B. Pierce, Prof. S.V. Owens President J.N. Sandy of the State College; and Mr. S.V. Penn of Hampton Inst. and others.

Three delegates including the agent represented the county.

ORGANIZATION

State Farmer's Conference

The farmers conference held at State College in April was largely attended by farmers from several counties in the State.

The live-at-home program was stressed by state leaders who addressed the conference and agents were advised to go back home and enlarge on this program; by practical demonstrations.

This program seems to have been carried out successfully; as reports show, that there is an abundance of food and feed stuff harvested in counties where extension workers are engaged.

The lectures on siring, and livestock keeping was full of information; and many farmers got a new line on livestock production.

And then the judging contest took place; it was interesting to see farmers placing his animal. The prize was won by a Hancock County farmer.

Then the fine points were explained, in the hog judging contest; and farmers were eager to examine and place his animal.

Before the conference closed farmers were given a chance to express themselves. Mr. Brogden of Gause #1 Charlotte County, expressed himself as being very happy to be present, "said he did not know what it was all about; that the agent would not have any more trouble with him". Eight farmers attended the conference from the county including the agent.

The whole delegation was happy to hear that Mr. V. Hedford of Charlotte County was the winner of the prize in the hog contest; which was a pure-bred polandchina pig; which was received gratefully by Mr. Hedford and taken home. This pig being a boar pig is being raised to render service to the community as a breeding center.

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10/19/30

MEMORANDUM

Agents Meeting

At our Annual Agents Meeting, which convened at the State College Petersburg, the agents have a very great opportunity in that; it gives them an opportunity to make contact not only with the heads of the State Extension and the officials of the College at which we meet; but also the officials of the Washington Extension Department.

And from these officials we get instruction, encouragement and sympathy.

In our meeting last April Mr. Evans of the Washington Office gave us a message of inspiration and courage; also Miss Wood Wallace and others from the Blacksburg Office gave many helpful suggestions.

At our last meeting which was held at State College and to 7th. of November. The lecture given by Miss Wallace was great, and also the information coming from Mr. Moore and Mr. Farrah, Mr. Ellis of the Blacksburg Extension Force and the help and information given by Field Agent J.B. Pierce and the District Agents, Miss L.A. Jenkins, Mr. J.L. Charley and Mr. F.B. Patterson in helping us to round out good reports for the year and suggestions for the coming year's program.

LOCAL LEADERS

We have local leaders cooperating in carrying on the work in different committees; both in adult, and Junior work.

Much appreciation and praise are due these faithful men and women for their untiring efforts and able cooperation in getting over the work, in their respective committees.

The following names are some the most active leaders Adult work: Mr. A.V. Martin of Charlotte #8 in county wide activities.

Mr. Morris Hunter of Charlotte #8 in community activities.

Mr. Willie Ledgett of Red Oak #1

Mrs. Robert Norton of Charlotte #8

Mrs. Hugh Williamson of Brookston #1 in community activities.

Junior work.

Mrs. Robert Matton of Charlotte #8

Miss Fannie Spencer of Brookston #1

Mrs. Caline Wilson of Charlotte #1

These and others are very helpful in carrying on the work.

SOIL IMPROVEMENT

Soil improvement is a subject that is always stressed by the agent on his visits, and in lectures to farmers in making out a sound farm program; and it is pleasing to note how farmers have turned their attention to this important subject, in the last five years.

They have been made to see that a fertile soil is the basis of good farming; and one acre of fertile land will yield as much as five infertile ones as they are improving more acres each year.

Some are keeping more cattle and caring for the manure as advised; some are improving by the use of lime, a better grade fertilizer; some by winter and summer legumes, and other winter crops, and some are using all of these methods for improving their farms.

Eight farmers are keeping more cattle for manure. Demonstrator Robert Barrell, Drake Branch #3 used harrowed manure on a seventeen acre plot of rye and threshed 36 bushels of seed.

Demonstrator George Ergan, Same, #2 the past year stress on green manure, has been successful in growing better crops behind a crimson clover fallow.

Demonstrator A.F. Norton, Charlotte #2, has improved his farm by using lime and fertilizer. Demonstrator B.C.

Lindsay Cullen #2, uses the last named method for improving his farm, along with terracing.

1909 acres were seeded to wheat, oats, rye, and crimson clover, which will prevent erosion; 200 of these will be turned under. Demonstrator Theo. Johnson, Charlotte, #1, seeded 18 acres to rye this fall, five acres will be turned under.

One car of lime was placed in the county last spring

SOIL IMPROVEMENT (continued)

Farmers are not only raising more manure, they are caring for same, as advised; they haul it directly from the barn to the field, and spread; the old custom of throwing out in piles is rarely used.

Approximately 3000 tons of barnyard manure were used this year; and 2500 yards of terraces have been constructed as a means of improving the soil.

FARM CROPS

Corn

Since corn is one of our chief grain crops, it is our aim each year, to grow sufficient corn to feed our livestock; and to furnish necessary meal to feed the family.

Corn enough is raised in the county in normal years, to take care of the needs of the county; if it was evenly distributed, from river farms to inland farmers. But since this is not done, around two or three cars of corn are imported into the county, and two or three are exported out, each year.

The average yield of corn for the State during the last five years according to U.S. Census has been 34.8 bu. per acre.

But due to improved practices, on our demonstration plots this year, the average is around 52 bu. per acre or an increase yield of 17 bu. per acre over the States 5 year average.

Out of 113 demonstration acres cultivated by our Demonstrators we have an increased yield of 784 bu. of corn over the same no. of acres cultivated with out improved practices.

More corn is being harvested in the county this year than for many years.

Demonstrator Joe Hartog of Keyville #2 had an acre in corn on this acre last season had been grown for 2 years; the land was broken in Feb. in April was disked and harrowed until the seed bed was in a fine condition. 150 lbs. of 3-3-3 fertilizer was used and a high grade seed planted, with frequent cultivation as a result of this practice he harvested 48 bu. to the acre.

Demonstrator George of Bann #1 had a plot of 3 acres on which crimson clover was sown and turned under, a good seed bed was made before planting 100 lbs. of 3-3-3 fertilizer was used per acre; frequent cultivation was practiced which resulted in a yield of 40 bu. to the acre.

A survey of the farms engaged in demonstration work shows that farmers of the county are well prepared to care for the family and feed the livestock this winter.

FIELD WORK

Wheat

Before extension work started in the County, wheat was a problem. In those days little or no attention was paid to seed treatment, fertilization nor a thorough preparation of a seed bed. Then the majority of farmers only made enough wheat to carry them six or eight months. Only a very few produced wheat enough to carry them a year.

Since the extension work began, farmers, under the influence of the extension service have changed their method of growing wheat; by securing better seed, treating seed for smut, by better fertilization and by better preparation of the seed bed. Therefore wheat is no more a problem in the county; in the dark tobacco section of the county wheat is used in a three and four year rotation with tobacco and clover; and farmers in that section always have some wheat for market after threshing. Older men say that more wheat was harvested this year than ever before in the history of the county. I estimate that more than 100,000 bu. of wheat was harvested this year.

Demonstrator Mr. King of Charlotte NC threshed out 640 bu. on his farm.

Demonstrator E.C. Lindsey of Collier 51,000 bu. of wheat. 500 farmers made enough to carry them.

For if any of the 500 odd farmers will need support from the Red Cross this winter.

FIELD NOTES

Legume

Farmers have been successful in growing a good crop of legume this year.

Clover fields that came through the hot dry summer of last year, and the past winter, with a stand, produced a fine lot of hay this year alfalfa cuttings were good also. Four farmers tried seeding lespedeza, and like it fine as a soil builder, and also as a pasture for cattle.

One farmer tried it as a hay pasture, and found that it fits in fine, seeded with rye or rape in spring, the rye or rape is grazed off and the lespedeza comes on to make a summer pasture. One farmer demonstrated Robert Barrell of Braine Branch set out 15 acres for hay and saved around five tons of hay.

Large plantings were made to summer legume this year, we had a larger acreage seeded to cowpeas and soy beans than we have had for the past five years.

The county is well supplied with cowpeas and soy bean hay to feed the livestock this winter.

The family cow comes in for her share, and as a result a greater milk flow is kept up, and a larger return is realized from her.

I estimate that we had atleast 150 acres seeded to summer legume, averaging around 1 ton per acre.

We also picked more pea seed than we have known to be harvested in the county. We estimate around 200 or more bus. of pea seed unpicked.

This means that there will be a larger acreage seeded next year.

LIVESTOCK

Poultry

Poultry raising is given more attention each year; Farmers have found that poultry can be handled so as to bring in a profit; and more farmers are planning to put special emphasis on poultry raising, since the bottom has dropped out of tobacco; Farmers who have only been keeping from twelve to fifteen hens, and some of these mixed, are enlarging their poultry houses, or building new ones and putting in orders for pure bred cockerels, and day old chicks.

Demonstration projects conducted by 4-H club members and adult demonstrators; in different parts of the county under the direction of the extension service have had good effect and the idea is spreading rapidly.

The two most outstanding projects in the county are being conducted, Mrs. Kate Fields of Brockwood #1 who is conducting a County Center demonstration; and Mrs. Arlene Bates also of Brockwood #1 who is following the example set by Mrs. Fields.

There are around 500 to a 1000 birds in these two demonstrations; and a profit is made every year; which is having an effect to induce others to raise more chickens. The farm tour was held in that community; in taking the party to these plants, the object was to let them see the flocks, examine the records and get first hand information from the growers.

The party was very much interested in the plant and the information gained; several farmers expressed their intention give more attention to poultry in the future. As a result four purebred cockerels were ordered to place at the head of other flocks.

Skins

LIVESTOCK

Fidelity Union

ELECTION

1914

Pigs

The pig situation is only fair, for the next year's crop though a number of sows are expected to farrow in the next few months.

Demonstrator H.G. Lindsay of Colton #1 has two Poland-china sows to farrow in December; these sows were bred to a purchased Hampshire boar.

Pigs to be slaughtered this season are in an excellent condition.

With the biggest crop of wheat harvested for years and a bumper crop of corn in the north, we have had sufficient feed to finish off our pigs. One farmer resorted to the agent that we had the biggest crop of wheat in the county for twenty five years. Approximately 500 farmers will have wheat to carry them for a year. 500 will have enough to do them for 6 months. Demonstrator J.H. Wood will make enough meat and corn to sell.

LIVESTOCK

SKIN Dairing

Trinity, Ohio

Since we do not have a creamery in the county, Negro farmers sell very little cream, no such except in the case of Administrator R.H. Bates of Brookwood #1, who started selling cream 25 months ago on the Brookwood market.

He started out with ten or three ^{acres} cows. He then, through the advice of ^{John Smith} purchased a 2 month old purebred Shrotony Bull calf; which is now in service; he then made further improvements by purchasing two purebred, or high grade guernsey heifer calves; which are doing fine.

On my last visit to his farm found that he had increased his herd to ten head. On inspection we found them entering the winter in a fine condition.

The rest of the farmers only keep from one to four cows for home use; and sell the surplus product to country stores.

Livestock here this winter will be fed a better ration than usual because of the large supplies of legume hay on farms; and no market in which to sell.

Therefore we will have better fed cows, which will give greater returns for the winter and then early spring grazing is being provided for by seed, a large acreage of early rye, which will continue the milk flow through late spring and early summer.

MICHIGAN

Farmers this year are in a much ^{better} condition than they were last year. Crop conditions this year have been favorable while we have been, and are suffering from a prolonged drought at present. The distribution of rain fall through the summer was just right for crop production and yields have been good through out the county. While there will possibly be some suffering among public workers, this winter but farmers will have no need for troubling the Red Cross this winter, for food stuffs for he is not alarmed at the coming of winter. There was more wheat produced this year than the county makes. I estimate the farmers of Charlotte produced about 100,000 bu. of wheat. A number of car loads have been shipped out of the county already and they have many more to sell. The yield of corn has been as much, or more than the county needs. We have harvested more hay than we have for the past three years; of both legume, and nonlegume. More crowsens were gathered this year than I have known in the county. More spuds was made up this season, than was ever heard of in the county. Some wives have done their bit; in canning product from the garden and orchards; by canning and drying every available thing. I estimate that we have in the county between 2 and 3 thousand gal. of spud stored away; and 20 ^{to} 25 thousand quarts of fruits and vegetables canned, and stored away. The pork crop headed for the barrel is fine. A farmer was in my office the other day, and remarked that we had the biggest crop of meat to butcher this time that we have had for 25 years. Farmers who have worked in cooperation with the extension service this year; dont have sufficient room to store their harvest. I visited Mr. S.G. Lindsey the other day; and found that he had 40 or 50 bu. of rye and oats stored up in his turkey house. We dont have much market for our product; this time but farmers are better fixed for the next 12 months than we have ever known them to be.

JUNIOR WORK

4-B Club Council

We have organized a Junior Club Council, which meets in the spring to review the work done in the past, and to discuss the work as planned for the coming year. Representatives come from the different clubs; each to represent their respective club.

Here boys and girls have an opportunity to become better acquainted, and also get a training in leadership. In these gatherings they get a chance to discuss questions, to put and make motions in an intelligent way and get a better knowledge of parliamentary usage.

Sikh

Fidelity, Obedience

ESTABLISHED 1888

MADE IN U.S.A.

JUNIOR WORK

Community 4-2 Club

We have 9 organized 4-2 clubs with a total membership of one hundred and twenty nine boys and girls.

These clubs are in charge of adult local leaders, but have their regular work of officers.

They have a program by which their meetings are conducted. The program consists of opening songs, roll call, songs, yelland games.

In the club meetings plans are made to raise money for incidental expenses, and to pay expenses of delegates to the Short Course etc.

Four boys were delegates, and attended the short course which met at State College Petersburg; money was raised to pay the expenses of three of the delegates, to the short course.

Rally Day

On the 21st. of July the 4-2 Club Rally Day was held with the Beaneke 4-2 Club; at Beaneke Baptist Church.

Five local clubs were present at the rally day program.

The program consisted of songs, demonstrations, a pageant and a demonstration put on by a traveling show man; which added to the interest of the program.

The program was enjoyed by all present, both club members and visitors.

After the program the young folks were served a delicious picnic dinner by the parents.

The day was profitably spent by the 4-2 group and leaders; and the visitors expressed themselves as having been highly entertained by the 4-2 group.

4-3 FIELD CROP

Corn

Forty two boys carried projects in growing corn; and 39 completed. Boys who planted good seed, and cultivated plot as instructed; made good yields. J.A. Wilson, Keyville, 48, broke his plot in February, the first of May he prepared a good seed bed, used 150 lbs. of 3-3-3 fertilizer, planted good seed; and practiced frequent shallow cultivation; as a result, he harvested 48 bushels of good corn.

Thomas Johnson of Charlotte 48, followed the same practice, and harvested 32 bushels per acre.

Thirty eight boys completing made 988bu. of corn at cost (\$418.42) realizing a profit of (\$121.00)

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.

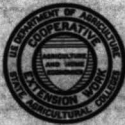
ANNUAL REPORT OF COUNTY EXTENSION WORKERS

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 Charlotte
Report of J. F. Wilson County Local Agent
(Name) (Title)
From Dec. 1 to Nov. 30 1931

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

READ DEFINITIONS, PAGE 3



NEGRO

COUNTY AGENT ANNUAL REPORT.

Approved:

Date Dec. 10, 1931

John L. Charity
State or District Supervisor

Date _____

State Extension Director.

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

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

Separate statistical and narrative reports are desired from each leader of a line of work, such as county agricultural agent, home demonstration agent, boys' and girls' club agent, and negro agent, regardless of title. Where an assistant agent has been employed a part or all of the year, a report on his or her work should be included with the report of the leader of that line of work. Where an agent in charge of a line of work has quit the service during the year, the information contained in his or her report should be incorporated in the annual report of the agent on duty at the close of the report year, and the latter report so marked. Where two or more agents are employed in a county, each a leader of a line of work, statistics should not be duplicated.

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

NARRATIVE SUMMARY

The narrative report should summarize and interpret the outstanding results accomplished and the extension methods used, under appropriate subheadings, for each project. Every statement should be clear-cut, concise, forceful, and, where possible, reinforced with necessary data from the statistical summary. Use an interesting style of writing, giving major accomplishments first under each project. Give extension methods fully relating to outstanding results only, and where practicable illustrate with photographs, maps, diagrams, blue prints, or copies of charts and other forms used. Full credit should be given to all cooperating agencies. The lines should be single-spaced, with double space between the paragraphs, and reasonably good margins. The pages should be numbered in consecutive order.

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

SUGGESTIVE OUTLINE OF ANNUAL NARRATIVE REPORT

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

| | |
|--|--|
| <ol style="list-style-type: none">(a) Cereals.(b) Legumes and forage crops.(c) Potatoes, Irish.(d) Cotton.(e) Tobacco and other special crops.(f) Home gardens and home beautification.(g) Market garden and truck crops.(h) Fruits.(i) Forestry.(j) Rodents and miscellaneous insects.(k) Agricultural engineering and home engineering.(l) Poultry. | <ol style="list-style-type: none">(m) Dairy.(n) Other livestock.(o) Farm management.(p) Marketing, farm and home.(q) Foods and nutrition.(r) Child training and care.(s) Clothing.(t) Home management.(u) Home furnishings.(v) Home health and sanitation.(w) Community activities.(x) 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:

DEFINITIONS OF TERMS USED IN THIS REPORT

1. A program of work is a statement of the specific lines of extension work to be undertaken by the extension agent during a year or a period of years.
2. A plan of work is a definite outline of procedure for carrying out the different phases of the program of work. Such a plan provides specifically for the means to be used and the methods of using them. It also shows what, how much, when, and where the work is to be done.
3. A community is a more or less well-defined group of rural people with common interests and problems. Such a group may include those within a township, trade area, or similar limits. For the purpose of this report a community is one of the several units into which a county is divided for conducting organized extension work.
4. A project leader, local leader, or committeeman is a person who, because of special interest and fitness, is selected to serve as a leader in advancing some phase of the local extension program. A project leader may be either an organization or a subject-matter leader.
5. Demonstrations as contemplated in this report are of two kinds—method demonstrations and result demonstrations.

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

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

The adoption of a farm or home practice resulting from a demonstration or other teaching activity employed by the extension worker as a means of teaching is not in itself a demonstration.
6. A result demonstrator is an adult, boy, or girl who conducts a result demonstration as defined above.
7. A cooperator is a farmer or home maker who agrees to adopt certain recommended practices upon the solicitation of an extension worker. The work is not directly supervised by the extension agent and records are not required, but reports on the success of the practices may be obtained.
8. A 4-H Club is an organized group of boys and/or girls with the objectives of demonstrating improved practices in agriculture or home economics, and of providing desirable training for the members.
9. 4-H Club members enrolled are those boys and girls who actually start the work outlined for the year.
10. 4-H Club members completing are those boys and girls who satisfactorily finish the work outlined for the year.
11. A demonstration meeting is a meeting held to give a method demonstration or to start, inspect, or further a result demonstration.
12. A training meeting is a meeting at which project leaders, local leaders, or committeemen are trained to carry on extension activities in their respective communities.
13. An office call is a call in person by an individual or group seeking agricultural or home-economics information, as a result of which some definite assistance or information is given. A telephone call differs from an office call in that the assistance or information is given or received by means of the telephone. Telephone calls may be either incoming or outgoing.
14. A farm or home visit is a call by the agent of a farm or home at which some definite information relating to extension work is given or obtained.
15. Days in office should include time spent by the county extension agent in his office, extension conferences, and any other work directly related to office administration.
16. Days in field should include all days spent on official duty other than those spent in office.
17. Letters written should include all original letters on official business. (Duplicated letters should not be included.)
18. An extension school is a school usually of two to six days' duration, arranged by the extension service, where practical instruction is given to persons not resident at the college. An extension short course differs from an extension school in that it is usually held at the college or other educational institution and usually for a longer period of time.
19. Records consist of definite information on file in the county office that will enable the agent to verify the data on extension work included in this report.

GENERAL ACTIVITIES

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

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

J. F. Wilson Secy 12
(Name) (Title) (Number of years this year)

2. County extension organization or association.

(a) Name: County Advisory Board
 (b) Number of members: (1) Men 30
 (2) Women 14

3. Number of communities in county where extension work should be conducted. 15

4. Number of above communities in which the extension program has been cooperatively worked out by extension agents and local committees. 86

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

(a) Adult work: (1) Men 44
 (2) Women 12
 (b) 4-H Club work: (1) Men -
 (2) Women 9
 (3) Older club boys 9
 (4) Older club girls 17

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

7. Members in above clubs or groups. 9

8. Number of 4-H Clubs. 9

9. Number of different 4-H Club members enrolled: 129
 (a) Boys: 65
 (b) Girls: 64

10. Number of different 4-H Club members completing: 102
 (a) Boys: 62
 (b) Girls: 50

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

(a) Boys: 1st Year 28 2d Year 15 3d Year 11 4th Year 11
 (b) Girls: 1st Year 13 2d Year 22 3d Year 12 4th Year 16

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

| | Age | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
|-------|-----|----|----|----|----|----|----|----|----|----|----|----|
| Boys | 8 | 5 | 8 | 14 | 9 | 7 | 5 | 5 | 4 | 3 | | |
| Girls | 6 | 7 | 5 | 9 | 10 | 6 | 11 | 8 | 4 | | | |

* Report 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 8 to 11, less any expirations due to the same boy or girl carrying on two or more subject-matter lines of work.

GENERAL ACTIVITIES—Continued

Report Only This Year's Activities and Results that are to be Filled

| | | | | |
|--|-----|-----------------------------------|------|----|
| 12. Number of 4-H Club members in school | 110 | Out of school | 19 | 13 |
| 14. Number of 4-H Club teams trained | | (a) Judging | 3 | 14 |
| | | (b) Demonstration | 3 | |
| 15. Number of groups organized for extension work with rural young people above the 4-H Club age | | | - | 15 |
| 16. Members in above groups | | (a) Young men | - | 16 |
| | | (b) Young women | - | |
| 17. Total number of farm visits* made in conducting extension work | | | 451 | 17 |
| 18. Number of different farms visited | | | 324 | 18 |
| 19. Total number of home visits* made in conducting extension work | | | - | 19 |
| 20. Number of different homes visited | | | - | 20 |
| 21. Number of calls relating to extension work | | (a) Office | 211 | 21 |
| | | (b) Telephone | - | |
| 22. Number of days agent spent in office | | | 88 | 22 |
| 23. Number of days agent spent in field | | | 191 | 23 |
| 24. Number of news articles or stories published* | | | 3 | 24 |
| 25. Number of individual letters written | | | 362 | 25 |
| 26. Number of different circular letters prepared (not total copies mailed) | 4 | | 10 | 26 |
| 27. Number of bulletins distributed | | | 1208 | 27 |
| 28. Number of radio talks made | | | - | 28 |
| 29. Number of events at which extension exhibits were shown | | | 2 | 29 |
| 30. Training meetings held for local leaders or committeemen | | (1) Number | 5 | 30 |
| | | (2) Total men leaders attending | 3 | |
| | | (3) Total women leaders attending | 20 | |
| | | (4) 4-H Club | | |
| | | (1) Number | 4 | |
| | | (2) Total leaders attending | 26 | |
| 31. Method demonstration meetings held (do not include meetings reported under No. 30) | | (a) Number | 49 | 31 |
| | | (b) Total attendance | 318 | |
| 32. Meetings held at result demonstrations | | (a) Number | 16 | 32 |
| | | (b) Total attendance | 281 | |
| 33. Tours conducted | | (a) Number | 1 | 33 |
| | | (b) Total attendance | 65 | |
| 34. Achievement days held | | (1) Number | - | 34 |
| | | (2) Total attendance | - | |
| | | (1) Number | 1 | |
| | | (2) Total attendance | 102 | |

* List as farm or home visit according to principal purpose of visit.

* Include county and State press, agricultural journals, and home magazines. Do not count those relating to action of meetings only.

8-414

6
General Activities—Continued

Report Only This Year's Extension Activities and Events that can be Titled

| | | | |
|--|-----------------------------|------|----|
| | (1) Number | - | |
| | (2) Total members attending | - | |
| | (3) Total others attending | - | |
| 25. Encampments held | (1) Number | - | 25 |
| | (2) Total boys attending | - | |
| | (3) Total girls attending | - | |
| | (4) Total others attending | - | |
| 26. Other meetings of an extension nature participated in and not previously reported | (a) Number | 20 | 26 |
| | (b) Total attendance | 1622 | |
| | (1) Number | 3 | 27 |
| | (2) Total attendance | 35 | |
| 27. Meetings held by local leaders or committeemen not participated in by agent and not reported elsewhere | (1) Number | 6 | 27 |
| | (2) Total attendance | 82 | |

4-222

7

PROGRAM SUMMARY

List below information on each subdivision of the program of work. Include under each heading all of the work done with men, women, boys, and girls. If an assistant agent has been employed include his or her time with that of the agent. This page should not be filled out until the questions on the following pages have been answered. Estimate where records are not available.

| Line of work | Number of extension or other visits per subdivision | Number of teachers or community workers meeting | Days per subject taught with time of work | Days spent in line of work | Number of meetings held in relation to line of work | Number of cases contacted | Number of different students being taught | Number of farms or home visits made | Number of other calls received |
|---|---|---|---|----------------------------|---|---------------------------|---|-------------------------------------|--------------------------------|
| | (a) | (b) | (c) | (d) | (e) | (f) | (g) | (h) | (i) |
| 30. Canada (page 8) | 8 | 6 | 2 | 40 | 15 | 1 | 1 | 77 | 49 |
| 31. Languages and foreign crops (page 9, 10) | 7 | 6 | - | 40 | 10 | 1 | 2 | 75 | 33 |
| 40. Potatoes, Irish (page 11) | - | - | - | - | - | - | - | - | - |
| 41. Cotton (page 11) | - | - | - | - | - | - | - | - | - |
| 42. Tobacco and other special crops (page 11) | - | - | - | - | - | - | - | - | - |
| 43. Home gardens and home demonstration (page 12) | 7 | 7 | 4 | 35 | 12 | 1 | 1 | 75 | 36 |
| 44. Market garden and truck crops (page 12) | - | - | - | - | - | - | - | - | - |
| 45. Fruits (page 12) | 7 | 7 | - | 12 | 6 | - | - | 35 | 2 |
| 46. Forestry (page 12) | - | - | - | - | - | - | - | - | - |
| 47. Insect and miscellaneous insects (page 12) | - | - | - | - | - | - | - | - | - |
| 48. Agricultural engineering (page 14) | 4 | 4 | - | 7 | 6 | - | 2 | 25 | 1 |
| 49. Poultry (page 15) | 4 | 4 | 11 | 35 | 15 | 1 | 2 | 70 | 39 |
| 50. Dairy (page 15) | 1 | 1 | - | 4 | 4 | - | - | 16 | - |
| 51. Other livestock (page 15) | 5 | 3 | - | 8 | 6 | - | - | 28 | 28 |
| 52. Farm management (page 16) | 2 | 2 | - | 2 | 1 | - | - | 2 | - |
| 53. Marketing—farm and home (page 17) | - | - | - | - | - | - | - | - | - |
| 54. Foods and nutrition (page 18) | - | - | - | - | - | - | - | - | - |
| 55. Child training and care (page 19) | - | - | - | - | - | - | - | - | - |
| 56. Clothing (page 20) | - | - | - | - | - | - | - | - | - |
| 57. Home management (page 21) | - | - | - | - | - | - | - | - | - |
| 58. Home furnishings (page 22) | - | - | - | - | - | - | - | - | - |
| 59. Home health and sanitation (page 23) | - | - | - | - | - | - | - | - | - |
| 60. Community activities (page 24) | 2 | 2 | - | 2 | 4 | - | - | 2 | 8 |
| 61. Miscellaneous (page 24) | - | - | - | - | - | - | - | - | - |
| 62. Building extension program of work ¹ | 6 | 6 | - | 4 | 5 | - | 1 | 6 | 5 |
| 63. Organization—extension association and committee ² | 1 | 1 | - | 2 | 2 | - | 1 | 26 | 10 |
| | - | - | - | - | - | - | - | - | - |
| | - | - | - | - | - | - | - | - | - |

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

¹ Under "building the extension program" include all work incident to the collection of statistics and mail; this is a help for determining progress, the establishing of project surveys, and the reliance of county, district, and community programs. Do not include visits related to the execution of programs, as this should be reported under the program shown.

² Under "organization" include all work incident to establishing extension associations, agricultural societies, home demonstration councils, advisory committees, project committees, community committees, and the like not reported under building the extension program.

LEGUMES AND FORAGE CROPS—Continued

Report Only This Day's Relating Activities that are Reported by Research

| Item | (1) | (2) | (3) | (4) | (5) | (6) |
|---|------------|---------------|-----------------------------|----------------|-------------|--------------------|
| | dry basis | Crude protein | Water-soluble carbohydrates | Field moisture | Fermentable | Other ¹ |
| 72. Number of method demonstration meetings held | 1 | 1 | | | | Methodology |
| 73. Number of adult result demonstrations completed or carried into the next year | 10 | 18 | | | | 7 |
| 74. Total number of acres included in adult result demonstrations | 34 | 62 | | | | 20 |
| 75. Average increased yield per acre on adult result demonstrations due to recommended practices ² | bu. / tons | bu. / tons | bu. / tons | bu. | bu. | bu. / tons |
| 76. Number of 4-H Club members enrolled | (1) Boys | | | | | |
| | (2) Girls | | | | | |
| 77. Number of 4-H Club members completing | (1) Boys | | | | | |
| | (2) Girls | | | | | |
| 78. Number of acres grown by club members completing | | | | | | |
| 79. Total yield of crops grown by club members completing ² | bu. / tons | bu. / tons | bu. / tons | bu. | bu. | bu. / tons |

Note.—Work relating to soils and fertilizers, insects, and plant diseases should be reported in connection with the crops concerned.

(Use space below for State questions not listed above)

¹ Excludes crop by name.

² Indicate whether yield is bushels of seed or tons of seed crops.

FORESTRY

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

| | |
|---|--------------------------------------|
| 94. Number of method demonstration meetings held | 96 |
| 95. Number of adult result demonstrations completed or carried into the next year | 96 |
| 97. Number of 4-H Club members enrolled | (a) Boys _____ (b) Girls _____ 97 |
| 98. Number of 4-H Club members completing | (a) Boys _____ (b) Girls _____ 98 |
| 99. Number of transplant beds cared for by club members completing | 99 |
| 100. Number of acres farm wood lot managed by club members completing | 100 |
| 101. Number of new forest or farm woodland acres planted according to recommendations | 101 |
| 102. Acres involved in preceding question | 102 |
| 103. Number of farms assisted in forest or wood-lot management | 103 |
| 104. Acres involved in preceding question | 104 |
| 105. Number of farms planting windbreaks according to recommendations | 105 |
| 106. Number of farms following recommendations as to control of white-pine blister rust | 106 |
| 107. Number of farms assisted in other ways relative to forestry (specify below) | 107 |

(Use space below for State questions not listed above)

RODENTS, OTHER ANIMAL PESTS, AND MISCELLANEOUS INSECTS

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

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

| Item | 90 | 91 | 92 |
|--|---------|--------------------|---------|
| | Rodents | Other animal pests | Insects |
| 108. Number of method demonstration meetings held | | | 108 |
| 109. Number of result demonstrations completed or carried into the next year | | | 109 |
| 110. Pounds of poison used | | | 110 |

AGRICULTURAL ENGINEERING

(Farms and Homes)

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

| | | |
|---|-----------------------------------|------|
| 111. Number of method demonstration meetings held | 5 | 111 |
| 112. Number of adult result demonstrations completed or carried into the next year | 3 | 112 |
| 113. Number of 4-H Club members enrolled | (a) Boys _____ (b) Girls _____ | 113 |
| 114. Number of 4-H Club members completing | (a) Boys _____ (b) Girls _____ | 114 |
| 115. Number of farms following recommendations in installing drainage systems | 4 | 115 |
| 116. Acres drained by such systems | 32 | 116 |
| 117. Number of farms following recommendations in installing irrigation systems | | 117 |
| 118. Acres irrigated by such systems | | 118 |
| 119. Number of farms building terraces and soil-saving dams to control erosion according to recommendations | 4 | 119 |
| 120. Acres on which soil erosion was so prevented | 32 | 120 |
| 121. Number of farms clearing land of stumps or boulders according to recommended methods | 2 | 121 |
| 122. Number of families assisted with house-planning problems | 6 | 122 |
| 123. Number of dwellings constructed according to plans furnished | - | 123 |
| 124. Number of dwellings remodeled according to plans furnished | 2 | 124 |
| 125. Number of sewage-disposal systems installed according to recommendations | - | 125 |
| 126. Number of water systems installed according to recommendations | - | 126 |
| 127. Number of heating systems installed according to recommendations | - | 127 |
| 128. Number of lighting systems installed according to recommendations | - | 128 |
| 129. Number of farms on which buildings other than dwellings were constructed or remodeled this year according to plans furnished | 4 | 129 |
| | (a) Dairy barns _____ | |
| | (b) Hog houses _____ | |
| 130. Number of buildings involved in preceding question | (c) Poultry houses 2 | 130 |
| | (d) Silos _____ | |
| | (e) Other 2 | |
| 130½. Number of farms or homes following recommendations on maintenance and repair of machinery | 7 | 130½ |
| | (a) Tractors 2 | |
| 130¾. Number of machines involved in preceding question | (b) Tillage implements 10 | 130¾ |
| | (c) Harvesters and threshers - | |
| | (d) Other 14 | |
| 130%. Number of farms employing better types of machinery or equipment recommended by extension agent | 6 | 130% |

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

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

| Item | 60 Poultry | 61 Dairy cattle | 62 Beef cattle | 63 Sheep | 64 Swine | 65 Horses and mules | |
|--|---------------|-----------------------|----------------------|-------------|-------------|---------------------------|-----|
| 121. Number of method demonstration meetings held | 6 | 3 | | | 3 | | 121 |
| 122. Number of adult result demonstrations completed or carried into the next year | 6 | | | | 5 | | 122 |
| 123. Number of animals involved in those completed adult result demonstrations | 1538 | | | | 58 | | 123 |
| 124. Total profit or saving on adult result demonstrations completed | 82.00 | | | | 68.00 | | 124 |
| 125. Number of 4-H Club members enrolled | (1) Boys 6 | | | | - | | 125 |
| | (2) Girls 35 | | | | - | | |
| 126. Number of 4-H Club members completing | (1) Boys 4 | | | | - | | 126 |
| | (2) Girls 26 | | | | - | | |
| 127. Number of animals involved in 4-H Club work completed | 538 | | | | - | | 127 |
| 128. Number of farms assisted in obtaining purchased sires | 8 | | | | 2 | | 128 |
| 129. Number of farms assisted in obtaining high-grade or purchased females | 15 | | | | 6 | | 129 |
| 130. Number of bull, boar, ram, or stallion circles or clubs organized | - | | | | | | 130 |
| 131. Number of members in preceding circles or clubs | - | | | | | | 131 |
| 132. Number of herd or flock improvement associations organized or reorganized | - | | | | | | 132 |
| 133. Number of members in these associations | - | | | | | | 133 |
| 134. Number of farms not in associations keeping performance records of animals | - | | | | | | 134 |
| (Use space below for State questions not listed above) | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

FARM MANAGEMENT, CREDIT, INSURANCE, AND TAXATION

Report Only This Year's Statistical Activities that are Reported by Name

| | | | | | |
|--|-----------|------------------|---|-----|--|
| 145. Number of method demonstration meetings held | | 145 | | | |
| 146. Number of adult recoll demonstrations completed or carried into the next year | 2 | 146 | | | |
| 147. Number of 4-H Club members enrolled in account work | (a) Boys | 147 | | | |
| | (b) Girls | | | | |
| 148. Number of 4-H Club members completing | (a) Boys | 148 | | | |
| | (b) Girls | | | | |
| 149. Number of farms keeping farm accounts throughout the year under supervision of agent | 2 | 149 | | | |
| 150. Number of farms keeping cost-of-production records under supervision of agent | 1 | 150 | | | |
| 151. Number of farms assisted in summarizing and interpreting their accounts | 2 | 151 | | | |
| 152. Number of farms assisted in making inventory or credit statements | 2 | 152 | | | |
| 153. Number of farm business or enterprise survey records taken during year | 2 | 153 | | | |
| 154. Number of farms making recommended changes in their business as result of keeping accounts or survey records | 1 | 154 | | | |
| 155. Number of other farms adopting cropping, livestock, or complete farming systems according to recommendations | 2 | 155 | | | |
| 156. Number of farms advised relative to leases | - | 156 | | | |
| 157. Number of farms assisted in obtaining credit | 121 | 157 | | | |
| 158. Number of different farms assisted in using outlook or other timely economic information as a basis for readjusting farm operations | 16 | 158 | | | |
| 159. Number of farms in preceding question making readjustments in— | | 159 | | | |
| (a) Wheat | 2 | (g) Dairy cattle | 1 | (m) | |
| (b) Corn | 6 | (h) Beef cattle | - | (n) | |
| (c) Cotton | - | (i) Hogs | 2 | (o) | |
| (d) Potatoes | - | (j) Sheep | - | (p) | |
| (e) Tobacco | 6 | (k) Poultry | 5 | (q) | |
| (f) Truck crops | - | (l) | - | (r) | |

(Use space below for State questions not listed above)

MARKETING (FARM AND HOME)

Report Only This Year's Extension Activities that are Requested by Name

| Item | 44 Crops and feed | 45 Cotton | 46 Dairy products | 47 Livestock | 48 Fruits and vegetables | 49 Poultry and eggs | 50 Home products | 51 Other |
|--|-------------------------|--------------|-------------------------|-----------------|--------------------------------|---------------------------|------------------------|-------------|
| 100. Number of cooperative-marketing associations or groups organized during the year..... | | | | | | | | 100 |
| 101. Number of cooperative-marketing associations or groups previously organized assisted by extension agents this year..... | | | | | | | | 101 |
| 102. Membership in associations organized and assisted (101 and 102) | | | | | | | | 102 |
| 103. Value of products marketed by all associations worked with..... | \$ | \$ | \$ | \$ | \$ | \$ | \$ | 103 |
| 104. Value of supplies purchased by all associations worked with..... | \$ | \$ | \$ | \$ | \$ | \$ | \$ | 104 |
| Number of cooperative-marketing associations or groups assisted with problems of— | | | | | | | | |
| 105. Preliminary analysis..... | | | | | | | | 105 |
| 106. Organization..... | | | | | | | | 106 |
| 107. Accounting and auditing..... | | | | | | | | 107 |
| 108. Financing..... | | | | | | | | 108 |
| 109. Business policies..... | | | | | | | | 109 |
| 110. Production to meet market demand..... | | | | | | | | 110 |
| 111. Reduction of market losses..... | | | | | | | | 111 |
| 112. Use of current market information..... | | | | | | | | 112 |
| 113. Standardizing..... | | | | | | | | 113 |
| 114. Processing or manufacturing..... | | | | | | | | 114 |
| 115. Packaging and grading..... | | | | | | | | 115 |
| 116. Loading..... | | | | | | | | 116 |
| 117. Transporting..... | | | | | | | | 117 |
| 118. Warehousing..... | | | | | | | | 118 |
| 119. Keeping membership informed..... | | | | | | | | 119 |
| 120. Merging into larger units..... | | | | | | | | 120 |
| Number of farms or homes not in cooperative associations or groups assisted with problems of— | | | | | | | | |
| 121. Standardizing..... | | | | | | | | 121 |
| 122. Packaging and grading..... | | | | | | | | 122 |
| 123. Use of current market information..... | | | | | | | | 123 |

(Use space below for State questions not listed above)

FOODS AND NUTRITION

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

184. Number of method demonstration meetings held..... 184

185. Number of adult result demonstrations completed or carried into the next year..... 185

| | Food selection and preparation | Food preservation |
|-----------|--------------------------------|-------------------|
| | 60 | 61 |
| (1) Girls | | |
| (2) Boys | | |
| (1) Girls | | |
| (2) Boys | | |

186. Number of 4-H Club members enrolled..... 186

187. Number of 4-H Club members completing..... 187

188. Number of homes assisted in planning family food budget for a year..... 188

189. Number of homes budgeting food expenditures for a year..... 189

190. Number of homes balancing family meals for a year..... 190

191. Number of homes improving home-packed lunches according to recommendations..... 191

192. Number of schools following recommendations for a hot dish or school lunch..... 192

193. Number of children involved in preceding question..... 193

194. Number of homes using improved methods in child feeding..... 194

195. Number of individuals adopting recommendations for corrective feeding (such as weight control, anemia, pellagra, and constipation)..... 195

196. Number of jars of canned products preserved by 4-H Club members..... 196

(Use space below for State questions not listed above)

CLOTHING

Report Only This Year's Significant Activities that are Requested by Bureau

| | | |
|---|---|-----|
| 208. Number of method demonstration meetings held..... | | 208 |
| 209. Number of adult retail demonstrations completed or carried into the next year..... | | 209 |
| 210. Number of 4-H Club members enrolled..... | (a) Girls..... (b) Boys..... | 210 |
| 211. Number of 4-H Club members completing..... | (a) Girls..... (b) Boys..... | 211 |
| 212. Number of individuals following recommendations in improving construction of clothing..... | (a) Women..... (b) Girls..... | 212 |
| 213. Number of individuals using a clothing budget..... | (a) Women..... (b) Girls..... (c) Boys..... | 213 |
| 214. Number of individuals making garments for themselves..... | (a) Women..... (b) Girls..... | 214 |
| 215. Number of individuals improving children's clothing according to recommendations..... | (a) Women..... (b) Girls..... | 215 |
| 216. Number of individuals following recommendations in improving care, renovation, and remodeling of clothing..... | (a) Women..... (b) Girls..... | 216 |

(Use space below for State questions not listed above)

HOME MANAGEMENT

Report Only This Year's Estimated Activities that are Reported by Schools

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

(Use space below for State questions not listed above)

HOME FURNISHINGS

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

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

(Use space below for State questions not listed above)

HOME HEALTH AND SANITATION

Report Only This Year's Activities Unless Indicated Otherwise by Remarks

| | |
|---|-----------|
| 239. Number of method demonstration meetings held | 340 |
| 241. Number of adult result demonstrations completed or carried into the next year | 241 |
| 242. Number of 4-H Club members enrolled | 242 |
| | (a) Girls |
| | (b) Boys |
| 243. Number of 4-H Club members completing | 243 |
| | (a) Girls |
| | (b) Boys |
| 244. Number of 4-H Club members not in special health clubs who participated in definite health-improvement work | 244 |
| | (a) Girls |
| | (b) Boys |
| 245. Number of individuals following recommendations as to complete health examination | 245 |
| 246. Number of individuals improving health habits according to recommendations | 246 |
| 247. Number of individuals improving posture according to recommendations | 247 |
| 248. Number of individuals adopting recommended positive preventive measures to improve health (immunization for typhoid, diphtheria, smallpox, etc.) | 248 |
| 249. Number of homes adopting better home-nursing procedure according to recommendations | 249 |
| 250. Number of homes installing sanitary closets or outhouses according to recommended plans | 250 |
| 251. Number of homes screened according to recommendations | 251 |
| 252. Number of homes following other recommended methods of controlling flies, mosquitoes, and other insects | 252 |

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

COMMUNITY OR COUNTRY-LIFE ACTIVITIES
Report Only This Year's Extension Activities That are Suggested by Schedule

| | | |
|--|---|------|
| 253. Number of communities assisted in making social or country-life surveys, or in storing themselves or their community organizations..... | 4 | 253 |
| 254. Number of country-life conferences or training meetings conducted for community leaders..... | 1 | 254 |
| 255. Number of community groups assisted with organizational problems, programs of activities, or meeting programs..... | 1 | 255 |
| 256. Number of communities developing recreation according to recommendations..... | 1 | 256 |
| 257. Number of community or county-wide pageants or plays presented..... | - | 257 |
| 258. Number of community houses, clubhouses, or community rest rooms established..... | - | 258 |
| 259. Number of communities assisted in improving hygienic or public-welfare practices..... | - | 259 |
| 260. Number of school or other community grounds improved in accordance with plans furnished..... | 1 | 260 |
| 261. Number of 4-H Clubs engaging in community activities, such as improving school grounds, conducting local fairs, etc..... | 2 | 261 |
| 261½. Total number of different communities assisted in connection with the community or country-life work reported on this page..... | 3 | 261½ |

(Use space below for State questions not listed above)

BEES, WEEDS, HANDICRAFT, RABBITS, AND MISCELLANEOUS

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

| Item | By Date | By Week | By Handicraft | By Rabbits | By |
|---|----------------|---------|---------------|------------|-------|
| 262. Number of method demonstration meetings held..... | | | | | 262 |
| 263. Number of adult result demonstrations completed or carried into next year..... | | | | | 263 |
| 264. Number of 4-H Club members enrolled..... | (1) Boys..... | 5 | | | } 264 |
| | (2) Girls..... | | | | |
| 265. Number of 4-H Club members completing..... | (1) Boys..... | | | | } 265 |
| | (2) Girls..... | | | | |

* Indicate project by name.

8-21-28