

VIRGINIA

AMELIA COUNTY

COUNTY AGENT

1928

ANNUAL REPORT

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ANNUAL NARRATIVE REPORT

FOR

AMELIA COUNTY

VIRGINIA,

CHAR. W. RICHARDS

COUNTY AGENT

1926.

COUNTY AGENT WORK

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III STATUS OF THE COUNTY EXTENSION ORGANIZATION.

(1) Form of organization—change and development.

There is really no county wide extension organization in the county. There was for a few years past what was called a county agricultural advisory council. It never really did anything and hasn't had a meeting for something over a year. It never really promoted extension work. It was gotten together a few times by much effort on the part of the county agent and when it did endorse a few things but the agent and others interested were never able to get any real working committees to work out plans, program etc. The president who could not very well be charged did not take sufficient interest to make it worth while so the best thing seem to be to let it die and try to organize something that would work.

During the early part of the year '3 here was organized by some business men a Amelia County Chamber of Commerce. This chamber of commerce had an agricultural committee. There was much enthusiasm and no organization ever formed in the county for years had as good a show to succeed, except it made the fatal mistake of choosing its officers. Those who were put in charge of it absolutely refused to discuss, have discussed, or allow to be discussed any question which might result in any controversy so of course it passed out of existence and the agricultural committee along with it. The Chamber of Commerce actually had three meetings.

Those who have tried to maintain a county wide organization in extension work or along other lines in this county so far have not been very successful. From the extension point of view I feel that I made the fatal mistake of starting the work at the wrong end, altho I thought I was starting at the logical end. Our organizations have started at Amelia which is a little unincorporated village in the center of the county. I believe, in the light of past experience that the thing to do is to organize the rural sections of the county, especially getting the leadership from these sections and form these into a county wide organization forgetting the village until this rural organ will dominate the village and put into effect a county wide program which will benefit the whole county.

The above does not mean there is not in the county any kind of a county wide organization for there are some which were organized for a definite purpose which have done splendid work.

III STATUS OF COUNTY EXTENSION ORGANIZATION.

(2) Function of local people, committees, or project leaders in developing the program of work.

The local people are always consulted in regard to any line of work. Demonstrations which are to be put on in various communities are taken up with the local people. Sometimes this is done by visits to various people of the community, sometimes by calling a meeting of the people of the community and discussing the proposition with them.

With organizations such as the fair and poultry associations the members of these really determine the policies of the organization and develop the program and help to carry it out. The county agent attends these meetings and puts before the members plans, makes suggestions etc. The members really help to work out the extension program along these definite lines and then to carry it out.

(3) General policies, including relationship to other organizations.

The general policy is to develop the agricultural of the county. Other organizations of the county are cooperated with in every way possible. Club work is carried on to some extent thru the schools. The county agent generally visiting the school to secure club members. The schools cooperate with the fair in that the schools dismiss one day during the fair. There is really no county wide organization with which to cooperate with. The county agent has cooperated with individual business houses in every way possible. Helping the Amelia Seed & Implement Company to put on a one day agricultural school which discussed crops and the care of the gas engine. Helped Garrett and Tomes, feed and fertilizer dealers, to put on a one day dairy school. Both of these schools were a success and did much to interest the people along the lines discussed.

Discuss with ministers and church leaders social problems community conditions, club work and get all the help that I can from these sources.

Helped to organize the County Chamber of Commerce but was not able to get it to accomplish any thing.

Have aided particular in the development of the community chest and have worked with that organization.

Have tried to make extension work felt by every organization in the county. I have not done it in all cases however. Where I could I have tried to come into direct contact with the organization. Where I could not come into direct contact I have tried to reach it indirectly.

III STATUS OF THE COUNTY EXTENSION ORGANIZATION.

(1) forms of organization- changes and development.

There is in the county a county wide poultry association. The purpose of this organization is to increase the interest in poultry thruout the county. The organization is an extension organization in ever sense of the word. It has only one meeting a year and holds a winter poultry show. The show that it held last winter was very successful and did much to promote better poultry. Preparations have already been made for the show this winter and there is much enthusiasm in regard to the coming show.

There is in the county a county wide fair association which is strictly an extension organization altho it is organized on a stock share basis. The object of this association is to hold a fair which is agricultural for the main purpose of developing the agricultural interest of the county. The county agent is president of this organization and the directors are really project leaders who work with him to put across this definite piece of work. This organization altho new has had a very successful year.

The County 4-H Club Council is made up of the club leaders and the officers of the various 4-H community clubs. This year there were nine of these clubs organized. Some of them failed to function for the entire year. This organization has had two meetings a year but it has not been very successful. It has been of a very limited help to club work in the county as a whole altho it probably has done more good than can be seen now. I hope however to develop this organization so it will be of more benefit in the future.

The above is the organization situation. The weakness as I see it is the lack of any kind of a county wide organization to support, guide, advise, and develop extension work on a county wide basis. How to get this kind of an organization I do not know. Those that have been tried have failed. Organization which have been organized for a definite, specific purpose which had an immediate goal to work for and accomplish have succeeded to a much greater extent.

IV PROGRAM OF WORK, GOALS ESTABLISHED, METHODS EMPLOYED, and RESULTS ACHIEVED.

(1) Factors considered and methods used in determining the program of work.

Factors Considered.

The factors considered were the needs of the county, the development of the county, the people of the county, changes which could be made for the betterment of conditions, present economic conditions, factors with which we had to work such as people, soil, cropping system, livestock, and improvements which the people could and would make.

Methods used in determining the program of work.

Experience and knowledge of local people. Knowledge of soil, crop, marketing conditions etc. Census figures. Market reports. Limited surveys and any information which we could obtain which had a bearing on local conditions.

(2) Project activities and results.

Program of work. General outline.

- I Improvement of Soil.
 - 1. Legumes.
 - 2. Lime.
 - 3. Crop Rotations.
 - 4. Fertiliser.
- II. Recommendations for crop changes.
 - 1. To take the place of tobacco.
 - 2. To Promote "Live at Home Campaign"
 - 3. Safe Diversification.
- III Production of Home Supplies.
 - 1. Feed and Food Campaign.
 - 2. Feed and Food Crops.
- IV Improvement of Livestock.
 - 1. Poultry.
 - 2. Dairying.
 - 3. Hogs.
 - 4. Sheep.
- V. Farm Accounts.
- VI Club work.
- VII Miscellaneous.

To carry out such of the above program as should be during 1928 it is recommended that the county agent carry on the following work. Recommendations made by the executive committee of the Agricultural Advisory Council.

IV. PROGRAM OF WORK ETC, continued.

(a) Project activities and results, continued.

To carry out recommendations for 1928.

- | | |
|---------------------------------------------|--------------------------------------------------------|
| I Soils, | |
| 1 Legumes | 12 demonstrations. |
| 2 Lime | distribute three cars. |
| 3 Crop Rotations | Safe Recommendations. |
| 4 Fertilizer | Recommend proper kind. |
| II Recommendations for crop changes. | |
| 1 To take the place of tobacco. | Feed and Food Crops.
Growing of Seed.
Livestock. |
| 2 Live at Home Campaign . | Six Meetings. |
| 3 Safe Diversification . | Livestock.
Forestry. |
| III Production of Home supplies. | |
| 1 Feed and Food Campaign. | Eight meetings. |
| 2 Feed and food Crops. | Recommend best crops. |
| 3 Horticulture | 20 demonstrations. |
| IV Improve Livestock. | |
| 1 Poultry | 20 demonstrations. |
| 2 Dairying | 5 demonstrations. |
| 3 Hogs | 3 demonstrations. |
| 4 Sheep | 4 demonstrations. |
| V Farm Accounts | 10 demonstrations. |
| VI Club Work | 100 demonstrations. |
| Corn | |
| Pigs | |
| Legumes. | |
| VII Miscellaneous. | |
| District Short Course. | |
| State Short Course. | |
| Farmers Institute. | |
| Club Rally. | |
| Club Picnics. | |
| Club Paper. | |
| County, District, and State Fair. | |

IV PROGRAM OF WORK, GOALS ESTABLISHED, METHODS EMPLOYED AND RESULTS ACHIEVED, continued.

(b) Project activities and results, continued.

(a) Soils.

The soil and crop work very much overlapped. Each one is made to help and to supplement the other one where ever possible. There were to be at least twelve demonstrations in soils for this year. There has actually been thirty-one started this year. These added to those which have come over from other years make a total of fifty-three soil demonstrations which have been carried on during the year.

These demonstrations are generally gotten by personal visits to the farm. The type of demonstration and what is to be done is gone over with the farmer very carefully and if he agrees to carry out the instructions with a reasonable degree of care and tries to get reasonable accurate records the demonstration is started. The object of these demonstrations are to help the individual farmer and to help the community by showing the community what can be done thru the demonstration.

The general character of these demonstrations are as follows:—Also, followed by a legume with the proper fertilizer. The legumes used are alfalfa, sweet clover, common red clover, and oxison clover. These clovers are to be followed by some crop such as corn or tobacco. This gives us an complete a soil and cropping system as we can have here under the present conditions.

The interest in a better soil is growing but very slowly. Farmers want the better soil but the things necessary to get it and the determination to build up systematically from year to year is often lacking. Another big problem is to keep the program in actual practice balanced. Farmers often visit a demonstration where lime is used and will neglect the other elements of soil improvement but feel as that when he uses lime he should get complete results.

The fertilizer part of the soil improvement program takes the form of the use of the right kind of fertilizer. At eight meetings held in the spring the fertilizer requirements for various crops in that section and for the type of soil there was discussed. High analytic fertilizers was stressed. The demand for high analysis has increased very rapidly and the dealers are carrying 4-8-4; 5-12-5 and 6-10-4, in stock regular. Four years ago the highest analysis handled was and

3-8-3. Sometimes they even have lime for analysis higher than the ones they handle now. I feel that lime was not all of this is due to extension work that at least a great deal of it is.

The response in one of the important soil improvement crops used here in the summer and oxison clover as a cover crop in winter to prevent washing and to be plowed under in

IV PROGRAM OF WORK, GOALS ESTABLISHED, METHODS EMPLOYED, and RESULTS ACHIEVED, continued.

(a) Project activities and results, continued.

(a) Soils, continued.

in the spring for soil improvement. There are eight such demonstrations being carried on at the present time in the county.

There were at least car loads of lime distributed thru the influence of the county agent. Three of these cars were made up by the county agent and distributed by him in small lots of six tons or less to only one or two farmers in each community for demonstration purposes. Each of the farmers who received this lime is carrying on a lime and legume demonstration. These cars were given to the county agent for this purpose. Two of them by Bertha Mineral Company and one by Falling Spring Lime Co.

The other ones went to farmers who took something like a half car and of course they bought the lime. There is being more and more lime used each year and it is easier to interest the farmer in lime than it has ever been before.

In the matter of crop rotations we are moving very slowly. The farmer is beginning to get interested and he is moving in that direction. A great many of the better farmers have adopted a definite rotation and are trying to maintain it, which is not an easy job, but the average farmer has given very little thought to the subject of a crop rotation.

(b) Farm Crops.

Much of the farm crop work is soil work also. Under this head will be discussed number II and III as they come in the plan of work with the exception of horticulture which will be discussed separately.

The crop work might be divided under two large heads. Legumes, including summer and winter, and for the purpose of producing more feed, for soil improvement, and to increase the farm income. The other division is the crops produced entirely for revenue such as tobacco, corn, wheat, oats etc.

Under the legumes we have carried on our alfalfa campaign for seven years and our sweet clover for two years. Both of these crops are gaining ground all of the time. We added fourteen alfalfa demonstrators and sixteen sweet clover demonstrators. The alfalfa is used as a feed crop on the dairy and general farms. The sweet clover is used as a pasture crop by the dairy farmers mostly and is proving popular especially with the better dairymen. One of the best dairy men in the county reports that he got more grazing off of twelve acres of sweet clover than he had off of twice that much of any other crop he has ever tried.

There were two demonstrations carried on to increase the yield of hay per acre. In each of these demonstrations the farmer took an acre and top dressed it with two hundred pounds

IV PROGRAM OF WORK, GRASS ESTABLISHED, METHODS EMPLOYED, and RESULTS ACHIEVED, continued.

(2) Project activities and results, continued.

(b) Farm crops, continued.

acid phosphate and one hundred pounds of nitrate of soda per acre. One of these acres the yield was increased about one ton and the other about 1500 lbs over the check acre which had same conditions except the top dressing. There were field meetings held at these demonstrations and the farmers were very much surprised at the results obtained in spite of the fact that this was a dry year, very dry at the time the grass was growing and of course the grass did not get the full benefit of the top dressing under this dry condition.

There were six demonstrations held with corn. Very thin land was top dressed with one to two hundred pounds of nitrate of soda per acre. Always there was a check acre which had exactly the same conditions and treatment in every respect except did not have the top dressing of nitrate of soda. The increase yield on these demonstrations was from eight to over twenty bushels per acre. As the nitrate of soda cost about three dollars hundred and as corn is worth about one dollar per bushel these demonstrations showed handsome financial gains. There was a field meeting held at one of these demonstrations which was attended by about twenty people and the interest was very great.

There were six demonstrations held with fertilizer and tobacco. These demonstrations were from one to two acres. They consisted of taking of 3-8-3 fertilizer and adding enough German Sulphate of potash to bring it up to a 3-9-7. The farmer used as large an acreage as a check. As this tobacco has not been sold it is impossible to know the exact results. As near as I and the farmer can judge there seemed to be no bad effect at all, in three or 50% so benefits could be seen. In three or 50% the tobacco seems to have a better quality. The results did not show however that the better farmers need to use more potash.

Under small grains we have three farmers who are endeavoring to improve the Virginia Gray Winter oat. The Virginia Gray Winter is the best winter oat we have but it has become so badly mixed that it is impossible to get anything like pure seed. Three farmers who were interested began two years ago by making head selections. This spring they rogued out any mixture they had left and have increased plots this winter which should give them a little seed to sell another year. I believe this piece of work if faithfully carried out will mean such not only to the oat growers of this county but to Virginia as well.

We have several growers of certified corn, wheat, and soybeans. These farmers are not only adding to their income but they are helping other farmers to add to their income by furnishing them better seed with which to grow better crops.

IV. PROGRAM OF WORK, GOALS ESTABLISHED, METHODS EMPLOYED, and RESULTS ACHIEVED, continued.

(2) Project activities and results, continued.

(b) Farm Corps, continued.

There were started two demonstrations this fall to show the results of fertilizing alfalfa especially the results of winter killing. Of course these demonstrations have not been going on long enough to show any results.

There were three demonstrations with the top dressing of oats in the spring when the oats were about ten inches high. Altho this was a very dry spring the top dressing payed in ever case. One the best plot the top dressed plot yielded twenty bushels more or 100 percent more than the untreated plot. The treatment was 100 pounds of sulphate of ammonia per acre.

Under crops would come our "Live at Home and Feed and Food work". There were eight meetings held at which these subjects were discussed. These meetings were well attended and the farmer took much interest in them. Altho there is no definite records on just what was accomplished it is easy to see that there is being an increase in these crops from year to year. The tobacco acreage was much reduced this year and the acreage of other crops continued. From all reports we have one of the largest wheat crops sown this fall that there has ever been here.

(c) Horticulture.

Horticulture is part of the work under the production of home supplies or food production for there are no commercial orchards in the county. Horticulture being simply to produce fruit for the family use.

There were twenty-two farmers who were given definite help with their orchards. The greatest being to show them the right methods of pruning. Especial attention is given to the young orchard which the farmer is just starting. We are trying to get a small well cared for orchard on every farm. One of the troubles in the past has been that the average farmer has planted a large variety of trees recommended by some salesman many of which were not adapted to this section. He depended on size and varieties to furnish him fruit each year rather than care etc and the orchards have been neglected and the farmer has received no returns. While if he had planted a few suitable varieties and given them the proper care and treatment he would have had fruit at less expense.

The work in home gardens this year really was one of fighting the Mexican Bean Beetle. This was the second year that this pest has been here and the first year that it has

IV PROGRAM OF WORK, GOALS ESTABLISHED, METHODS EMPLOYED, and RESULTS ACHIEVED, continued.

(3) Project activities and results, continued.

(c) Horticulture and Home Gardens.

really been serious. With this pest as with most of others when new the farmer insisted on trying all the freaks for controlling it recommended by auto salesmen, fruit tree agents, land agents, patent medicine pedlars etc. They tried everything from ash, Epsom salts to red rage and as they thought with various results. The county agent published articles in the papers giving details of the method of controlling it. Sent out about three hundred bulletins and circular letters in regard to this pest and gave several individual demonstration to show how to control it. I believe that another year the farmers will use the best control methods and that they will have very little trouble with this pest. They have tried about all the wild recommendations by the "know alle" and will be willing to go about the control in earnest another year.

(d) Forestry.

Forestry is a line of work that we began definitely two years ago by holding six field meetings in as many communities to interest the farmers in this subject.

The work this year has been continuing this work. Giving special attention to those who were interested at that time. There were added to these two new demonstration this year in the proper care and handling of the farm timber acreage.

At the county fair Mr. O'Byrne, Extension Forestry Specialist put on a special forestry exhibit. This exhibit attracted a great deal of attention and no doubt interested many people in forestry but I have no definite record of the number.

(f) Animal Husbandry.

Swine. The most out standing piece of work with swine is the working out with Mr. G.M. Hudson who lives near Depue a hogging system for his farm. Mr. Hudson has bought nine nice Poland China gilts and a boar. He has a nice system of rotation which will give him pasture all the year as near as it is possible for one to have it. He has started a real county demonstration in hog production and I hope that he will keep it going for years.

The county agent was also instrumental in bringing in three other purebred gilts and two boars. We are making an effort to increase the number of brood sows on the farms. At present there is less than one to the farm. In our feed and

IV PROGRAM OF WORK, GOALS ESTABLISHED, METHODS EMPLOYED, and RESULTS ACHIEVED, continued.

(8) Project activities and results, continued.

(f) Animal Husbandry. (g) Grazing, continued.

feed campaign this fact was stressed and some people are becoming interested.

Sheep. Sheep had one of the largest losses on my program of work for 1926. The work was done but seems to have resulted in failure. Owing to the large amount of out over land, land in all pasture, and stalk land which do not seem to any kind of use. In the winter and the stalks allowed to go to waste these we have kept sheep for the last several years have found them very profitable. Also owing to the fact that there are very few head of any kind of live stock on the farms of the county it was decided to make a definite effort to increase the sheep on the farms in 1926. First there was a survey made of the number of farmers who would like to get some sheep. There was found to be at least twenty five farmers who would like to start a small flock. Most of these farmers however needed some help in the matter of financing the project. A few of the farmers interested were asked to meet with the county agent. At this meeting the following plan was adopted. To start the bank here to buy a car load of sheep. To let the farmers have them in small numbers, about five, the farmer to pay about a fourth of the value down and to five his note for the balance. The bank to retain the ownership of the sheep until paid for and to have the right to take the sheep at anytime they were not being properly cared for. This to be determined by the county agent and a representative of the bank. The bank refused to buy the sheep. They stated that the sheep were needed and should be brought into the county but wanted to deal only with individuals. They had no other plan to offer so had to drop the project. There will be some more work done on it in 1927. I hope the work done this year built up some sentiment which will make it easier to accomplish something another year.

The work actually done remained in bringing into the county about thirty ewes and helping two farmers get better ones. Also one demonstration in treatment for stomach worms.

There is no beefy cattle in the county so no work was done along that line.

(d) Dairy husbandry.

Dairying is of two type in this county. The Commercial dairymen who maintain a rather large herd and ships milk to Homewood, Virginia. There are twenty-three of these shippers. Also a shipper to Petersburg and one dairymen who supplies the village of Amelia with milk. Then there is the farm dairymen who keeps a few cows and ships cream.

IV PROGRAM OF WORK, GOALS ESTABLISHED, METHODS EMPLOYED, and RESULTS ACHIEVED, continued.

(2) Project activities and results, continued.

(g) Dairy husbandry, continued.

The work with the commercial dairymen has been to try to interest them in cow testing work. Up to the present this has not been very successful. There being only six of the twenty-five who are members.

Also the commercial dairymen has been helped with his pasture and feed problems. There was an effort made to get as many of these dairymen to sow sweet clover for pasture. Eight of these moved some and in the main were much pleased with the results obtained. These dairymen have also been helped to start or to increase their alfalfa on their farms. Three of these dairymen are feeding a home mixed ration recommended by county agent and several of the others have been given advice in regard to feeding. Considerable amount of work is also done with these dairymen in the matter of disease. There is no veterinarian in the county the county agent is often called in to help with sick animals in any way that he can. Last year he help treat over fifty animals for hoof rot, milk fever, indigestion etc.

Farm Dairying. The most outstanding piece of work done along the line of farm dairying was the open of a shipping station at Amelia Courthouse during the year where the farmer with just a little cream could ship it. The county agent was able to interest one of the feed dealers in open a shipping station. The farmer can bring in his cream in any amount he has from a gallon to five gallons and bring it any thing that he wishes as long as it is clean. The cream is tested there, weighed and he is paid for it immediately. This is the first time that the farmers of this section have ever had a market for his cream. Shipping conditions are such that he could not ship cream and get in no 1 grade. He would be in grade two or in the summer three owing to the time the cream was on the road. Ofcourse there were not many farmers who had cream to ship under these conditions but the interest is growing. There are about fifteen regular shippers per week and the cream station has paid the farmer about four hundred dollars a month for his cream. Most of this money would not have been received by the farmer without the station. Other farmers are interested and I feel sure that the amount of cream shipped will increase in the future.

Some farmers have been helped this year in getting better sires. Others have been helped with their feed and pasture work.

IV PROGRAM OF WORK GOALS ESTABLISHED, METHODS EMPLOYED, and RESULTS ACHIEVED, continued.

(a) Project activities and results, continued.

(b) Poultry Husbandry.

The poultry in the county would all be classed as farm or home poultry altho there are a few farmers who are bordering on the line of commercial poultry.

More poultry was one of the thing particular stressed in the five at Home-meetings held. There are more visible effect of the work in poultry than probable along any other line of extension work in the county.

There were forty-three results demonstrations which were started or carried on thru out the year. These demonstrations consisted in culling, housing, feeding, sanitation. There were sixty-two method demonstrations given in culling. There were 3060 birds culled and of this number 708 were culled out. There were arrangements made for nine flock owners to ship their eggs to a hatcher. They received about ten cents a dozen over the Richmond market price which would be from fifteen to twenty cents above the local price.

Along with the increase in poultry farmers are becoming interested in turkeys. There were more turkeys kept in the county last year than formerly and there will be an increase in the number kept this year.

The most outstanding thing done to increase the poultry industry in the county this year was the holding of a poultry show December 29-30-31, 1927, by the poultry association which was formed earlier in the year. There was exhibited 321 birds at this show. There were seventy nine entries by forty one different poultry raisers. The interest was very keen. A great many of those who had poultry at the show were present at the time the judging was done and followed the judge during the entire time of the judging. The exchanging of ideas by those who were most interested in this industry did much to stimulate it.

There was also held a two special poultry meetings at Amelia Courthouse. One of these was in charge of Mr. Louck who is in charge of White Diarrhea of the State Dept. of Agri. and poultry diseases was discussed. There were fifty people who attended this meeting. Another meeting was held to discuss better breeding, etc. Mr. A. L. Dean of Extension Div. Poultry Dept. addressed this meeting and lead the discussion.

There were two disease clinics held during the year. One by Mr. Gorman of Extension Div. Poultry Dept at the poultry show and one by Mr. Thompson of the Purina Feed People at the county fair. The attendance at both of these meetings was large and the people showed a great deal of interest in the subject.

The general outlook for poultry is good. The thing which is very much needed is a better system of marketing. This phase of the industry has been given no real thought as yet.

IV PROGRAM OF WORK, GOALS ESTABLISHED, METHODS EMPLOYED, and RESULTS ACHIEVED, continued.

(2) Project activities and results, continued.

(1) Agricultural engineering

The work in agricultural engineering consisted of terracing and work done with building.

There were two terracing demonstrations added to the work already being carried on. There is a limited demand for this work. The difficulty is not in getting the farmers to do the terracing but it is in getting him to keep the terraces up after he gets it. He neglects it and even the drainage is greater than if the terraces had not been built.

There were three plane furnished for three terraces and four eight poultry houses. In almost every case the farm was visited and details were gone into in regard to location, type of building etc to build.

(2) Agricultural Extension.

There are no cooperative marketing associations in the county so there was no work done along this line. There were three farm accountancy schools held during the winter. These schools were addressed by Dr. G. G. Taylor of Agricultural Extension Dept., Extension Div., V. P. I. At these schools there were fourteen farmers who began to keep farm accounts. These farmers were helped to analyze their farm business and showed how to keep the accounts.

CLUB WORK.

Club work is one of the most important lines of extension work in the county.

There were enrolled 62 boys in club work. 21 of these camped last year. There were forty seven club members, 24 pigs, 3 tobacco, 3 soybeans, two poultry, and one calf. The total income was \$481.00 and the total profits were \$762.00. This profit is does not include \$93.00 won in prizes and various trips which were given.

One club boy who has been in various crop clubs for the past six year and now is a club leader was given a free trip to a leaders school at Camp Wall, Mass. This school lasted two weeks.

It was after this year began that we learned that the Pine Grove 4-H Club had been awarded the state banner as the best all round club in the state for 1927. This club is made up of both boys and girls.

The club work is carried on thru nine organized clubs. Club members where there are no organized clubs are carried on as individuals. The greatest need of club work in the county is club leaders. Only three clubs having leaders.

IV PROGRAM OF WORK, GOALS ESTABLISHED, METHODS EMPLOYED, and RESULTS ACHIEVED, continued.

(a) Project activities and results, continued.

CLUB WORK.

At the district short course at Petersburg we had the smallest number of boys who attend there has ever been. There being only three boys who were in my clubs. This was due to two reasons I believe. First the very poor season which we were having at this time and the fact that money was very scarce with the farmers. The other reason was that more of the older club members attend the state short course. There were more boys to attend the state short course this year than there had ever been before, for several years, there being eight boys attending it.

The club rally which was held July 4 again this year was very successful. There was not as large a crowd there as there has been some years but the program was fair to good. The entire program was put on by the club children and did a job to sell club work to the people of the county I believe. The club rally has become an annual affair. It is held at the courthouse. In the morning a program is put on by the club children. A picnic lunch is held at noon and in the afternoon there are games and contest for the children.

Almost every club held a club picnic. Some of these were very successful. At these picnics the parents were invited and a general good time was had by all.

The Home Demonstration Agent, Miss Marian Lawrence, and myself have continued to get out the Club Paper called the "Boys' & Girls' & H Club" this year. This paper consist of six pages. The cover which carries some message to the clubs and club children as a whole and five other pages. Two of which is given over to Home Demonstration Club Work and two to my club work. The other page is given to news items of the clubs, happens etc.

FARMERS INSTITUTE.

There were more men who attended the Farmers Institute at Blacksburg this year than there has ever been since I have been in the county. There were twelve besides the county agent. These men seemed to get a great deal out of the institute. In most every case these men were introduced to go by personal visits by the county agent. The county agent carrying four of them.

IV PROGRAM OF WORK, GOALS ESTABLISHED, METHODS EMPLOYED, and RESULTS ACHIEVED, continued.

(a) Project activities and results, continued.

FAIRS:

The usual club and other exhibits were made at the State Fair, Richmond, and at the District Fair, Petersburg.

The biggest single piece of work as I see it which has been done in the county this year is the reorganizing of the county fair and I believe putting it on a basis that it can succeed on.

The last county fair to be held in the county was held in 1924. The agricultural exhibits had always been good and the farmers have taken a great deal of interest in the fair. The Association did not own any grounds or buildings or have enough funds to put a fair across. As there could not be enough stock sold to buy grounds or buildings the fair was dropped.

In September 1927 a promoter came into the town and interested a few business men in backing him in what he called a county fair. He was to get all the proceeds except half of the tickets which he allowed the schools to sell before the fair, and in return advertised the town. He gave the agricultural projects no premiums, in fact did nothing for the agricultural end of it. When it was held it turned out to be a carnival of the worst kind. But there were some of these business men who were in favor of putting it on again this year. The farmers almost with out exception opposed it.

A group of farmers and business men were called together by the county agent to discuss the best thing to do. The county agent offered the following plan which was adopted and has proved successful. There was a fair association organized on a stock share basis. The stock to be ten dollars a share. There was enough stock sold to start off the fair this year. The farmers agreed to exhibit with out any premiums. He to be issued stock in the association for the premiums he won. This money to be left in the treasure until there was enough money to buy grounds and put up buildings. Under this plan there was held one of the most successful fairs which has ever been held in the county. The association has now in the bank about \$480.00 besides about \$150 dollars in equipment etc. The farmers and business men seem to be mostly behind the project and at the present time there seem to be no reason why that if the present plan is carried out that even a county like Amelia can't have a good fair ground and suitable buildings.

V OUTLOOK AND RECOMMENDATIONS, INCLUDING SUGGESTIONS FOR PROGRAM OF WORK FOR NEXT YEAR.

The program of work will be a continuation of the program of work for the past two years.

The out look is good for a good year of extension work and more should be accomplished than has been accomplished during any year in the past.

The two great needs and the two that the county agent should make a special effort to get are adult men club lead ers and adult leaders of the adult work.

There should also be more interest created in the individual demonstration which is carried on both by the club member and the adult. These demonstrations do not reach out far enough and do not accomplish what they should.

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 Amelia
 Report of Chas W Richards County Agricultural Agent.
(Name) (Title)
 From December 1, 1927 to November 30, 1928.

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

READ DEFINITIONS, PAGES 3 AND 4



COUNTY AGENT WORK

FIRST CHECK	TRANSFER	
	MADE	VERIFIED

Approved: _____

Date _____
State or District Supervisor.

Date _____
State Extension Director.

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

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

Separate statistical and narrative reports are desired from each county extension agent in charge of a line of work, such as county agent, home demonstration agent, boys' and girls' club agent, and negro agent. Where an assistant agent has been employed a part or all of the year, a report on his or her work should be included with the report of the leader in charge of that line of work. Where an agent in charge of a line of work has quit the service during the year, the information contained in his or her report should be incorporated in the annual report of the agent on duty at the close of the report year, and the latter report so marked. Where two or more extension agents are employed in a county, each in charge of a line of work, care should be exercised to avoid including the same data in the statistical report of more than one agent.

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

NARRATIVE SUMMARY.

The narrative report should be a statement in orderly fashion and arranged under appropriate subheadings, of the work done, methods used, and results obtained under each project, as well as of the general work accomplished. Every statement should be clear-cut, concise, forceful, and, where possible, reinforced with ample data from the statistical summary. In the preparation of the part of the report relative to each project, the results reported in the statistical summary for the project should be analyzed, conclusions drawn, and recommendations made. The report may well be illustrated with photographs, maps, diagrams, blue prints, or copies of charts and other forms used in demonstration work. Full credit should be given to all cooperating agencies. The lines should be single-spaced, with double space between the paragraphs, and reasonably good margins left. The pages should be numbered in consecutive order.

The following outline is suggestive of how the narrative report may be clearly and systematically presented:

SUGGESTIVE OUTLINE OF ANNUAL NARRATIVE REPORT.

- I. Cover and title page.
- II. Table of contents.
- III. Status of county extension organization.
 - (1) Form of organization—changes and development.
 - (2) Function of local people, committees, or project leaders in developing the program of work.
 - (3) General policies, including relationships to other organizations.
- IV. Program of work, goals established, methods employed, and results achieved.
 - (1) Factors considered and methods used in determining program of work.
 - (2) Project activities and results.
 - (a) Soils
 - (b) Farm crops
(Horticulture)
 - (c) Home gardens
(Beautification of home grounds
 - (d) Forestry
 - (e) Rodents, predatory animals, and birds.
 - (f) Animal husbandry
(Dairy husbandry
 - (g) Home dairy
(Poultry husbandry
 - (h) Home poultry

(Including diseases and insects).

(Including diseases and insects).

3

SUGGESTIVE OUTLINE OF ANNUAL NARRATIVE REPORT—Continued.

IV. Program of work, etc.—Continued.

(2) Project activities and results—Continued.

- (i) Agricultural engineering.
- (j) Agricultural engineering—home.
- (k) Agricultural economics, including farm management and marketing.
- (l) Home marketing.
- (m) Foods.
- (n) Nutrition.
- (o) Clothing.
- (p) Home management.
- (q) Home furnishings.
- (r) Home health and sanitation.
- (s) Community activities.
- (t) 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. Synonyms: Lecture demonstration. Examples: Demonstrations of canning, mixing of spray materials, and culling of poultry.
 - A result demonstration is a demonstration carried on by a farmer, farm woman, boy, or girl under the direction of the extension service, involving a substantial period of time, records of results, and comparisons. Examples: Child-feeding, corn-culture, and orchard-management demonstrations.
7. A DEMONSTRATOR is a farmer, farm woman, boy, or girl who, under the direction of the extension service, conducts a result demonstration.
8. MEMBERS COMPLETING should include those who have satisfactorily finished the work outlined for the current year.
9. A DEMONSTRATION MEETING is a meeting held to give a method demonstration or to start, inspect, or further a result demonstration.
10. A TRAINING MEETING is a meeting at which project leaders or local leaders are trained to carry on extension activities in their respective communities.
11. AN OFFICE CALL OR TELEPHONE CALL is a visit or call by a farmer or other person seeking agricultural or home economics information, as a result of which some definite assistance or information is given.
12. A FARM VISIT is a call at a farm by the agent at which some definite information is given, or concrete plan of work outlined, or some valuable information obtained from the farmer regarding his work, or the better practice prevailing in his neighborhood.
13. A HOME VISIT is a call at a home by the agent at which some definite information is given or concrete plan of work outlined, or some valuable information obtained from the farm woman regarding her work, or the better practice prevailing in her neighborhood.
14. DAYS IN OFFICE should include time spent by the county agent in his office, at county agent conferences, and any other work directly related to office administration.
15. DAYS IN FIELD should include all days spent on official duty other than those spent in office.
16. LETTERS WRITTEN should include all single letters on official business.

4

DEFINITIONS OF TERMS USED IN THIS REPORT—Continued.

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

GENERAL ACTIVITIES.

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

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

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

report: Chas W Richards County Agt. 12
(Name) (Title) (Months of service this year)

2. County association, if any, fostering extension work. 11

(a) Name _____
 (b) Number of members _____

3. Number of communities in county where extension work should be conducted. 21 2

3. Number of above communities in which the extension program has been cooperatively worked out by extension agents and people concerned. 12 3

4. Number of voluntary county, community, or local leaders actively engaged in forwarding the extension program with— 4

(a) Juniors _____ 8
 (b) Adults _____ 13

5. Number of clubs carrying on extension work: 5

(a) Junior _____ 9
 (b) Adult _____

6. Membership in above clubs: 6

(a) Boys' _____ 83 (c) Men _____
 (b) Girls' _____ (d) Women _____

7. Number of club members completing: 7

(a) Boys' _____ 71 (c) Men _____
 (b) Girls' _____ (d) Women _____

8. Number of members in junior club work for four or more years: 8

(a) Boys _____ 11
 (b) Girls _____

¹ Report the total number of different boys or girls enrolled in club work. This total should equal the sum of the project enrollments reported on pages 8 to 20, less any duplications due to the same boy or girl carrying on two or more subject-matter lines of work.

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

General Activities—Continued.

9.	Number of junior teams trained	(a) Judging	1	9
		(b) Demonstration	6	
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		947	11
12.	Number of different farms visited		364	12
13.	Total number of home ¹ visits made in conducting extension work			13
14.	Number of different homes visited			14
15.	Number of calls ² relating to extension work	(a) Office	240	15
		(b) Telephone		
16.	Number of days agent spent in office		51	16
17.	Number of days agent spent in field		251	17
17½.	Number of news articles prepared for press ³		17	17½
18.	Number of individual letters written		432	18
18½.	Number of bulletins distributed		1144	18½
19.	Number of fairs at which extension exhibits were made	(a) Community	2	19
		(b) County	1	
20.	Training meetings held for local leaders	(a) Junior work	6	20
		(1) Number	69	
		(2) Leaders in attendance	9	
		(b) Adult work	54	
		(1) Number		
		(2) Leaders in attendance		
21.	Method and result demonstration meetings ⁴ held (do not include meetings reported in number 20)	(a) Number	5	21
		(b) Attendance	140	
22.	Farmers' institutes held	(a) Number		22
		(b) Number of sessions		
		(c) Attendance		
23.	Extension schools ⁵ and short courses held	(a) Number	3	23
		(b) Attendance	30	
24.	Encampments held	(1) Number	2	24
		(2) Attendance by club members	(a) Boys 11	
			(b) Girls 15	
		(3) Total attendance		
	(a) Junior	(1) Number		
		(2) Attendance by club members		
	(b) Farm women	(3) Total attendance		
25.	Other extension meetings attended and not previously reported	(a) Number	91	25
		(b) Attendance	2683	
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 4.³ Include county and State press, agricultural journals, and trade 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.

46. Number of method demonstrations given. (See definition 6, page 2.)	5	46
46. Number of result demonstrations started or under way. (See definition 6, page 2.)	53	46
47. Number of result demonstrations completed or carried through the year	31	47
48. Number of acres involved in these completed demonstrations	193	48
49. Number of farms adopting improved practices in the use of commercial fertilizer this year	14	49
50. Tons involved in preceding question	48	50
51. Number of farms taking better care of farm manures this year		51
52. Number of farms using lime or limestone for the first time	15	52
53. Tons of lime or limestone so used	150	53
54. Number of farms plowing under cover or other green manure crops for the first time	17	54
55. Acres of cover and green manure crops so plowed under	54	55
55j. Number of farms adopting other improved soils practices this year. (Specify below.)		55j
55. 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 55j less duplications.)	53	55

¹ For drainage, irrigation, land clearing, and terracing see "Agricultural Engineering," page 16.

9

LEGUMES AND FORAGE CROPS.

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

Item.	(6)	(8)	(9)	(9)	(9)	(7)
	Alfalfa.	Hay/beans.	Sweet clover.	Cytisium clover.	Clover (red, black, white).	Compost.
71. Number of method demonstrations given.	5	3	6			
72. Number of adult result demonstrations started or under way.	18	9	16	8	7	
73. Number of adult result demonstrations completed or carried through the year.	14	7	16	5	6	
74. Acres involved in these completed demonstrations.	44	53	123	31	14	
75. Increased yield ¹ per acre on demonstrations.	.6 tons	$\frac{2}{4}$ bu. tons	.5 tons	.3 tons	.9 tons	bu. tons
76. Number of junior clubs ² .						
77. Number of members enrolled (1) Boys. (2) Girls.		3				
78. Number of members completing (1) Boys. (2) Girls.		3				
79. Number of acres grown by junior club members completing.		3				
80. Total yield ¹ of crops grown by junior club members.	tons	55 bu. tons	tons	tons	tons	bu. tons
81. Number of farms planting improved seed for the first time.	18	6	16	8	7	
82. Number of farms practicing seed selection for the first time.						
83. Number of farms inoculating for these crops for the first time.	18	6	16			
83 ¹ . Number of farms adopting other improved practices for the first time. (Specify below.)						
84. Total number of different farms adopting improved practices relative to the legumes and forage crops reported on this page. (Exclude questions 73, 75, 81, 82, 83, and 83 ¹ less duplications.)	18	7	16	8	7	

¹ Indicate whether yield in bushels of seed or tons of cured forage.

² Clubs which do not organize clubs on a project basis should not report on this question but should report on enrollment and completion.

POTATOES, COTTON, TOBACCO, AND OTHER SPECIAL CROPS.

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

Item	50	51	52	53	54
	Irish potatoes	Sweet potatoes	Cotton	Tobacco	Other ¹
85. Number of method demonstrations given	3				
86. Number of adult result demonstrations started or under way	3			6	
87. Number of adult result demonstrations completed or carried through the year	3			6	
88. Acres involved in these completed demonstrations	2			12	
89. Increased yield per acre on demonstrations	14 bu.	bu.	bu. ²	4c. bu.	
90. Number of junior clubs ³					
91. Number of members enrolled	(1) Boys			3	
	(2) Girls				
92. Number of members completing work	(1) Boys			3	
	(2) Girls				
93. Number of acres grown by junior club members completing				3	
94. Total yield of crops grown by junior club members	bu.	bu.	bu. ²	2,150 bu.	
95. Number of farms planting improved seed for the first time					
96. Number of farms practicing seed selection for the first time					
97. Number of farms treating seed for disease for the first time	3				
98. Number of farms spraying or dusting for diseases and insects for the first time					
99. Number of farms adopting other improved practices for the first time. (Specify below.)					
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, 94, 96, 97, 98, and 99; less duplications.)	3			6	

¹ Indicate crop by name.² Report yield of cotton in pounds of seed cotton.³ Clubs which do not organize clubs or groups on a project basis should not report on this question but should report an enrollment and completion.

HORTICULTURE

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

Item	(6)	(6)	(6)	(6)	(6)	(7)
	Tree fruits	Fruit and small fruits	Grapes	Market gardening, truck and cooling crops	Home gardens	Recreation of home grounds
100. Number of method demonstrations given	16		9			
101. Number of adult result demonstrations started or under way	22		11			
102. Number of adult result demonstrations completed or carried through the year	22		11			
103. Acres involved in these completed demonstrations	11		$\frac{1}{2}$		X X X	X X X
104. Increased yield per acre on demonstrations	18 bu.	qts.	123 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	3					
111. Number of farms pruning for the first time	22		9			
112. Number of units involved in preceding question	544 trees	acres	$\frac{1}{2}$ acres	X X X	X X X	X X X
113. Number of farms spraying or otherwise treating for diseases and insect pests for the first time	6		3			
114. Number of units involved in preceding question	6 acres	acres	$\frac{1}{2}$ acres	acres	X X X	X X X
1144. 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.)	22		11			

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.

FORESTRY.

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

116. Number of method demonstrations given	2	116
117. Number of adult result demonstrations started or under way	2	117
118. Number of adult result demonstrations completed or carried through the year	17	118
119. Number of acres included in these completed demonstrations		119
120. Number of junior clubs ^a		120
121. Number of members enrolled	(a) Boys	121
	(b) Girls	
122. Number of members completing	(a) Boys	122
	(b) Girls	
123. Number of acres handled by junior club members		123
124. Number of forest or woodland plantations established this year		124
125. Acres involved in preceding question		125
126. Number of farms assisted in forest management this year	5	126
127. Acres involved in preceding question	34	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
130 $\frac{1}{2}$. Number of farms adopting other improved practices for the first time. (Specify below.)	9	130 $\frac{1}{2}$
131. Total number of farms adopting improved practices relative to the forestry work reported on this page. (Include questions 118, 122, 124, 126, 128, 129, and 130 $\frac{1}{2}$ less duplications.)	19	131

Impound cutting, cutting when ready, not cutting trees below 10 inches diameter, and leaving seed trees.

RODENTS AND MISCELLANEOUS^a INSECT AND ANIMAL PESTS.

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

Item	(a) Rodents	(b) Other animal pests ^b	(c) Grass- hoppers	(d) Other insects ^c	
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

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

6-5128

^b Do not include work reported under "Crop" and "Livestock" headings.^c Indicate by name.

LIVESTOCK.

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

Item	19						19
	Dairy cattle	Beef cattle	Pigs	Sheep	Poultry	Other	
138. Number of method demonstrations given	4		6	1	39		138
139. Number of adult result demonstrations started or under way	8		2	2	47		139
140. Number of adult result demonstrations completed or carried through the year	8		2	2	45		140
141. Number of animals involved in these completed demonstrations	387		16	65	2342		141
142. Total profit or saving on demonstrations	800		67	65			142
143. Number of junior clubs*							143
144. Number of members enrolled	(1) Boys	1	34		2		144
	(2) Girls						
145. Number of members completing	(1) Boys	1	28		2		145
	(2) Girls		30				
146. Number of animals involved in junior club work completed	1		40	2	50		146
147. Number of farms assisted in obtaining purebred sires this year	4		2		11		147
148. Number of farms assisted in obtaining high-grade or purebred females this year			1		6		148
149. Number of farms culling herds or flocks for the first time	6				39		149
150. Number of animals in such herds or flocks	275				3050		150
151. Number of animals discarded	13				208		151
152. Number of bull, boar, ram, or stallion circles, clubs, or associations organized during the year	1				X X X		152
153. Number of members in preceding circles, clubs, etc.	8				X X X		153
154. Number of breed associations or clubs organized during the year					1		154
155. Number of members in these associations or clubs					21		155

* Indicate by name.

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

9-4238

AGRICULTURAL ENGINEERING.

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

162. Number of method demonstrations given.....	167
165. Number of result demonstrations started or under way.....	165
166. Number of result demonstrations completed or carried through the year.....	169
170. Number of farms installing drainage systems this year.....	170
171. Acres drained.....	171
172. Number of farms installing irrigation systems this year.....	172
173. Acres irrigated.....	173
174. Number of farms constructing terraces or soil dams this year.....	174
175. Acres on which soil erosion was so prevented.....	175
176. Number of dwellings constructed this year according to plans furnished.....	176
177. Number of dwellings remodeled this year according to plans furnished.....	177
178. Number of sewage-disposal systems installed this year according to plans furnished.....	178
179. Number of water systems installed this year according to plans furnished.....	179
180. Number of heating systems installed this year according to plans furnished.....	180
181. Number of lighting systems installed this year according to plans furnished.....	181
181½. Number of farms following suggestions on maintenance and repair of machinery.....	181½
181¾. Number of farms employing better types of machinery recommended by extension agent.....	181¾
	(a) Cultivators.....
	(b) Plows.....
181½. Number of machines involved in question 181¾.....	(c) Tractors and gas engines.....
	(d) Sprayers.....
	(e) Harvesters and threshers.....
	(f) Other.....
182. Number of farms on which buildings other than dwellings were constructed or remodeled this year according to plans furnished.....	182
	(a) Barns.....
	(b) Hog houses.....
182. Number of buildings involved in preceding question.....	(c) Poultry houses.....
	(d) Silos.....
	(e) Other.....
184. Number of farms clearing land of stumps or boulders this year.....	184
185. Acres of land so cleared.....	185
185½. Number of farms adopting other improved practices for the first time. (Specify below.).....	185½
186. Total number of different farms adopting improved practices relative to the agricultural engineering work reported on this page. (Include questions 169, 170, 172, 174, 176, 177, 178, 179, 180, 181, 181½, 181¾, 182, 184, and 185½ less duplications.).....	186

AGRICULTURAL ECONOMICS

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

FARM MANAGEMENT

187. Number of method demonstrations given	_____	4	187
188. Number of farm-account books distributed this year	_____	14	188
189. Number of farmers keeping records in such account books throughout the year	_____	8	189
190. Number of farmers assisted in summarizing and interpreting their accounts	_____	8	190
191. Number of farmers making changes in their business as result of keeping accounts	_____	6	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 loans this year	_____		196
197. Number of farm-management and farm-account schools held this year	_____	3	197
198. Number of farmers assisted in keeping cost-of-production records this year	_____	14	198
199. Number of farms adopting other improved farm-management practices this year	_____		199
200. 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 199; less duplications.)	_____	15	200

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	(c) Supplies and products handled	(d) Supplies purchased		(e) Products sold	
			(1) Value	(2) Baring	(3) Value	(4) 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.

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

20	20	Supplier and products handled.	Supplies purchased.		Products sold.	
			20 Value.	20 Barring.	20 Value.	20 Profit.
			\$	\$	\$	\$
TOTAL						

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

COMMUNITY ACTIVITIES AND MISCELLANEOUS.

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

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

Item.	20		20*
	Boys.	Girls.	
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.]			

* Indicate same over column.

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-DEMONSTRATION WORK.

FOODS.

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

FOOD PREPARATION.

215. Number of project clubs or groups ¹	(a) Women.....	215
	(b) Juniors.....	
216. Number of members enrolled in food preparation.....	(a) Women.....	216
	(b) Girls.....	
	(c) Boys.....	
217. Number of members completing ²	(a) Women.....	217
	(b) Girls.....	
	(c) Boys.....	
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.....	219
	(b) Girls.....	
	(c) Boys.....	
220. Number of result demonstrations completed or carried through the year.....	(a) Women.....	220
	(b) Girls.....	
	(c) Boys.....	
221. Number of individuals adopting improved practices in bread making this year.....	(a) Women.....	221
	(b) Girls.....	
	(c) Boys.....	
222. Number of individuals adopting improved practices in meat cookery this year.....	(a) Women.....	222
	(b) Girls.....	
	(c) Boys.....	
223. Number of individuals adopting improved practices in vegetable cookery this year.....	(a) Women.....	223
	(b) Girls.....	
	(c) Boys.....	
224. Number of individuals adopting improved practices in preparation of dairy-product dishes this year.....	(a) Women.....	224
	(b) Girls.....	
	(c) Boys.....	
225. Number of individuals adopting improved practices in meal preparation and service this year.....	(a) Women.....	225
	(b) Girls.....	
	(c) Boys.....	
226. Number of homes budgeting the family food supply for the first time.....		226
227. Total number of different homes adopting improved practices relative to the food-preparation work reported on this page. (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 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.

² Include those who have finished the work undertaken, or each 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 228
229. Number of members enrolled in food preservation (a) Women 229
 (b) Girls 229
 (c) Boys 229
230. Number of members completing (a) Women 230
 (b) Girls 230
 (c) Boys 230
231. Number of method demonstrations given 231
232. Number of result demonstrations started or under way (a) Women 232
 (b) Girls 232
 (c) Boys 232
233. Number of result demonstrations completed or carried through the year (a) Women 233
 (b) Girls 233
 (c) Boys 233
234. Number of individuals adopting improved practices in preserving fruits and vegetables this year (a) Women 234
 (b) Girls 234
 (c) Boys 234
235. Number of individuals adopting improved practices in preserving meats and fish this year (a) Women 235
 (b) Girls 235
 (c) Boys 235
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 ¹	(a) Women	239
	(b) Juniors	
240. Number of members enrolled in nutrition	(a) Women	240
	(b) Girls	
	(c) Boys	
241. Number of members completing	(a) Women	241
	(b) Girls	
	(c) Boys	
242. Number of method demonstrations given		242
243. Number of result demonstrations started or under way	(a) Women	243
	(b) Girls	
	(c) Boys	
244. Number of result demonstrations completed or carried through the year	(a) Women	244
	(b) Girls	
	(c) Boys	
245. Number of individuals balancing family meals according to approved methods for the first time	(a) Women	245
	(b) Girls	
	(c) Boys	
246. Number of individuals preparing better school lunches for the first time	(a) Women	246
	(b) Girls	
	(c) Boys	
247. Number of schools induced to serve a hot dish or school lunch for the first time		247
248. Number of children involved in preceding question		248
249. Number of homes carrying out improved practices in child feeding for the first time		249
250. Number of children involved in preceding question		250
251. Total number of different homes adopting improved practices relative to the nutrition work reported on this page		251

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

¹ 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.

CLOTHING.

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

232. Number of project clubs or groups ¹	(a) Women	232
	(b) Juniors	
	(a) Women	
233. Number of members enrolled in clothing work.....	(b) Girls	233
	(c) Boys	
	(a) Women	
234. Number of members completing.....	(b) Girls	234
	(c) Boys	
235. Number of method demonstrations given.....		235
	(a) Women	
236. Number of result demonstrations started or under way.....	(b) Girls	236
	(c) Boys	
	(a) Women	
237. Number of result demonstrations completed or carried through the year.....	(b) Girls	237
	(c) Boys	
	(a) Women	
238. Number of individuals adopting improved practices in selection and construction.....	(b) Girls	238
	(c) Boys	
	(a) Women	
239. Number of individuals adopting improved practices in renovation and remodeling.....	(b) Girls	239
	(c) Boys	
	(a) Women	
240. Number of individuals adopting improved practices in millinery.....	(b) Girls	240
	(c) Boys	
	(a) Women	
241. Number of individuals adopting improved practices in costume designing.....	(b) Girls	241
	(c) Boys	
	(a) Women	
242. Number of individuals adopting improved practices in infant wardrobe planning.....	(b) Girls	242
	(c) Boys	
	(a) Women	
243. Number of individuals adopting improved practices in children's wardrobe planning.....	(b) Girls	243
	(c) Boys	
	(a) Women	
244. Number of individuals adopting improved practices in adult wardrobe planning.....	(b) Girls	244
	(c) Boys	
	(a) Women	
245. Total number of different homes adopting improved practices relative to the clothing work reported on this page.....		245
	(a) Women	
246. Number of dress forms made this year by.....	(b) Girls	246
	(c) Boys	
	(a) Women	
247. Number of dresses and coats made this year by.....	(b) Girls	247
	(c) Boys	
	(a) Women	
248. Number of undergarments made this year by.....	(b) Girls	248
	(c) Boys	
	(a) Women	
249. Number of hats made this year by.....	(b) Girls	249
	(c) Boys	
	(a) Women	

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

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 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 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.

HOUSE FURNISHINGS.

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

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

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

* 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 HEALTH—SANITATION

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

284. Number of project clubs or groups	(a) Women	284
	(b) Juniors	
285. Number of members enrolled in home health and sanitation	(a) Women	285
	(b) Girls	
	(c) Boys	
286. Number of members completing	(a) Women	286
	(b) Girls	
	(c) Boys	
287. Number of method demonstrations given		287
288. Number of result demonstrations started or under way	(a) Women	288
	(b) Girls	
	(c) Boys	
289. Number of result demonstrations completed or carried through the year	(a) Women	289
	(b) Girls	
	(c) Boys	

HEALTH²

290. Number of homes adopting recommended health practices this year		290
291. Number of individuals adopting recommended practices in—		291
(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) _____	
292. Is your health program coordinated with the work of State and county health authorities?	(a) Yes	292
	(b) No	

SANITATION.

293. Number of homes installing sanitary closets or outhouses this year according to plans furnished		293
294. Number of homes screened for the first time		294
295. Number of homes following other methods of controlling flies, mosquitoes, and other insects for the first time		295
296. Total number of different homes adopting improved practices relative to the sanitation work reported on this page.		296

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

² 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.
³ It is assumed that this work is conducted in cooperation with State and county health authorities.

AGRICULTURAL ENGINEERING—HOME.

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

Do not list information which has been previously reported on page 14.

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

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

BEAUTIFICATION OF HOME GROUNDS.

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

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

218. Number of project clubs or groups.....	(a) Women.....	318
	(b) Juniors.....	
219. Number of members enrolled in beautification of home grounds.....	(a) Women.....	319
	(b) Girls.....	
	(c) Boys.....	
220. Number of members completing.....	(a) Women.....	320
	(b) Girls.....	
	(c) Boys.....	
221. Number of method demonstrations given.....		321
222. Number of result demonstrations started or under way.....	(a) Women.....	322
	(b) Girls.....	
	(c) Boys.....	
223. Number of result demonstrations completed or carried through the year.....	(a) Women.....	323
	(b) Girls.....	
	(c) Boys.....	
224. Number of home grounds planted this year according to a landscape plan.....		324
225. Number of school and community grounds planted this year according to a landscape plan.....		325
226. Number of homes painted or whitewashed this year as a result of instruction in beautification.....		326
227. 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.]

* 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 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.]

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

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

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

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

HOME DAIRY.

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

262. Number of project clubs or groups ¹	(a) Women _____	262
	(b) Juniors _____	
263. Number of members enrolled in home-dairy work	(a) Women _____	263
	(b) Girls _____	
	(c) Boys _____	
264. Number of members completing	(a) Women _____	264
	(b) Girls _____	
	(c) Boys _____	
265. Number of method demonstrations given		265
266. Number of result demonstrations started or under way	(a) Women _____	266
	(b) Girls _____	
	(c) Boys _____	
267. Number of result demonstrations completed or carried through the year	(a) Women _____	267
	(b) Girls _____	
	(c) Boys _____	
268. Number of cows or calves in result demonstrations raised or managed by	(a) Women _____	268
	(b) Girls _____	
	(c) Boys _____	
269. Number of homes feeding better dairy rations for the first time		269
270. Number of homes adopting better practices in the sanitary production and care of milk this year		270
271. Number of homes adopting better practices in butter or cheese making this year		271
272. Number of pounds of butter made		272
273. Number of pounds of cheese made		273
274. Total number of different homes adopting improved practices relative to the home-dairy work reported on this page		274

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

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 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.]

COMMUNITY ACTIVITIES AND MISCELLANEOUS—HOME.

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

Do not list information which has been previously reported on page 18.

Use this page to include work on any other home-economics project not included in the preceding pages, such as rug making, basket making, other handicraft, 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.		(1) ^a	(2) ^b	(3) ^b
379. Number of project clubs or groups *	(a) Women			379
	(b) Juniors			
380. Number of members enrolled	(a) Women			380
	(b) Girls			
	(c) Boys			
381. Number of members completing	(a) Women			381
	(b) Girls			
	(c) Boys			
382. Number of method demonstrations given				382
383. Number of result demonstrations started or under way	(a) Women			383
	(b) Girls			
	(c) Boys			
384. Number of result demonstrations completed or carried through the year	(a) Women			384
	(b) Girls			
	(c) Boys			
385. Number of units involved in such result demonstrations	(a) Women			385
	(b) Girls			
	(c) Boys			
386. Total number of different homes adopting improved practices relative to the miscellaneous work reported on this page.				386
[Use space below to include other important data relating to miscellaneous work.]				

^a Indicate name over column.^b 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.