

VIRGINIA

POWHEATAN COUNTY

NEGRO CO. AGT. ANNUAL REPORT

1931

Index

Page

6 h 1.351	Adult extension Schools	6-7
6 h 1.363	Bally day	16

COOPERATIVE EXTENSION WORK
IN
AGRICULTURE AND HOME ECONOMICS
STATE OF VIRGINIA

VIRGINIA AGRICULTURAL AND MECHANICAL COLLEGE
TECHNICAL AND POLYTECHNIC DEPARTMENT
AND UNITED STATES DEPARTMENT OF
AGRICULTURE, WASHINGTON

EXTENSION SERVICE

1931.

NEGRO COUNTY AGENT ANNUAL REPORT

ANNUAL NARRATIVE REPORT OF EXTENSION WORK POWHATAN COUNTY.

STATE OF VIRGINIA COUNTY OF POWHATAN.

REPORT OF WILLIAM HENRY WALTON COUNTY LOCAL AGENT.

FROM DECEMBER 1, 1930 TO NOVEMBER 30, 1931.

Dec. 22, 1931

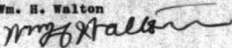
John L. Chauncey
Dist. Agent

1.

PREFACE

In preparing this report I have had in mind to make it as brief and as clear as possible without leaving out anything that I felt essential. You will notice that it describes the different phases of Extension Work as far as possible, in a short way, so that the busy reader, that chance to see same will not have to read the full report to get at some particular subject. It has been so arranged by topics that any subject may be readily found by referring to the Index Page.

Respectfully submitted, Wm. H. Walton



Local Agent.

2
INDEX PAGE.

Table of contents	Page
Summary of Adult work planned and carried out - - - - -	3.
Summary of Junior work planned and carried out - - - - -	4.
Advisory Board -- Adults - - - - -	5.
Community Clubs Adults - - - - -	5.
Extension School - - - - -	6.
Extension School continued - - - - -	7.
Farm Tour - - - - -	8.
County Fair - - - - -	9.
Farm Crops -- Corn - - - - -	10.
Wheat - - - - -	11.
Alfalfa - - - - -	12.
Soy beans and peas - - - - -	12.
Soil Improvement - - - - -	12.
Live Stock -- Cows - - - - -	13.
Poultry - - - - -	13.
Hogs - - - - -	13.
Cooperative Marketing - - - - -	14.
Miscellaneous - - - - -	14.
Report of Junior work.	
County Junior Council - - - - -	15.
Farm Makers Clubs - - - - -	15.
County Club Rally- Junior - - - - -	16.
Club Leaders - - - - -	16.
State Short Course - - - - -	17.
Exhibits at Fairs - - State and County - - - - -	17.
Corn -- Junior - - - - -	18.
Home Gardens - - - - -	18.
Poultry - - - - -	18.
Fat Pigs - - - - -	18.

SUMMARY OF ADULT DEMONSTRATIONS PLANNED AND CARRIED OUT IN POWHATAN.

<u>Work Planned</u>		<u>Work Accomplished.</u>	
Corn Demonstrations	29	Corn Demonstrations Completed	29.
Wheat Demonstrations	18	Wheat Dem. Completed	18.
Alfalfa do	23	Alfalfa Dem. Completed	23.
Soy beans or peas	17	Soy beans or peas Completed	17.

Soil Improvement

1. Green manure turned	22.	Carried through	22.
		Acres so. improved	163.
2. Fall plowing	9.	Carried through	21.
		Acres fall or winter plowed	144.

Live stock

1. Cows- Better care & feed	4	Cows-Better care and feed	4.
2. Poultry			
(a) Demonstration Center	1	Demonstration center carried	1.
(b) New sanitary house	1	New houses built	-- 1.

Other activities Planned

(a) Two cars of lime used			
(b) Delegates to Farmers Conference by Advisory Board			1.
(c) Delegate to State Advisory Board			2.
(d) Extension School planned and held			1.
(e) Club Rallies Planned	1	Club Rallies held	-- 1.
(f) County Fairs Planned	1	Fairs held	-- 1.
(g) Leaders conferences Planned	1	Conferences held	-- 1.
(h) County Tours planned	1	Tours held	-- 1.

4.

Summary of Junior work planned and carried out in Powhatan County.

Work planned for Juniors

Work accomplished for Juniors.

Corn demonstrations	61	Corn demonstrations carried out	43.
Potatoes planned	1	Potatoes carried out	- - 1.
Gardens planned	43	Gardens carried out	35.
Poultry planned	72	Poultry carried out	49.
Pigs planned	15	Pigs carried out	- - - 6.
Heifer calf planned	1	Not completed	
Peanuts planned	1	Not completed	

Other activities planned

1. County Rally planned and carried out.
2. County budget of funds planned and carried out.
3. Delegate to State Short Course planned and carried out.

1. Organizations

(a) The Advisory Board is the principal organization in the county. It is made up of men and women from each community club in the county. It is through this Board that I am assisted in planning what is best for the whole, and what problems are to be worked out, and how to work them out. The Board meets at the call of the president or at the suggestion of the Agent whenever conditions arise that warrant the calling of the leaders to help plan and execute any problems for the whole county. The Board met this year and planned and held Extension School two days for the farmers and their wives. Held County Fair, County Club Rally for 4-H-Club members, Paid expenses of delegates to state Advisory Board meeting in Caroline County. Paid expenses of judges at County Fair, paid premiums on exhibits. And made certain improvements on Community buildings and grounds. Total spent by Board this year \$ 350.

(b) Community Clubs

Seven communities in the county have community programs worked out. These clubs are so arranged as to include in its membership the farmers and their wives. They usually meet whenever conditions require. The local Agent in present whenever possible to give any advice of information needed. Here plans are worked out for any community activity that is necessary, such as cooperative buying of lime, fertilizers, seeds and other things that may be bought cooperatively. Here the various projects are discussed by the members appointed at the previous meeting for that purpose. The presidents and secretaries are the real leaders of these clubs and are members of the County Advisory Board. Here the community program is worked and each project has a community leader whose duty is to set example in his respective project. These committees usually elect delegates to the various State meetings and pay the expenses by same. These delegates are required to attend every session of the conferences, listen to lectures, see demonstrations, and report to their respective committees on their return. In this way new ideas and new methods are brought in and tried out.

(c) Extension School

The Fourth Extension School, which was arranged for, by the county Advisory Board was held at Powhatan, Thursday and Friday, February 12th & 13th. The object of this School is to bring to the farmers of the county the best method of conducting the live-at-home program. Opening remarks were made by the Local Agent and then the speakers from the V.P.I. Extension Department, Va. State College, Petersburg and Hampton Institute were presented. District Agent opened the discussion and explained how necessary it is for all farmers who wish to succeed on their farms to attend both days so as to get the full benefit of the lectures and demonstrations. Finally summing up by saying, farmers must raise their food and feed, keep out of the store for the things that can be raised at home. And quit talking about what they could do if they had the money. Carry the message to those who are too indifferent to come to such meetings. Mr. J. E. Settle, the next speaker talked on the importance of the live stock industry in farm organization. He emphasized the value of the family cow. He reminded his hearers that he referred not only to cattle, sheep, hogs, poultry, horses and mules, but that the rabbit and pigeons are also adding to the family income when properly managed. He spoke of how the 4-H-Club members are developing animals. Often showing their fathers what can be done along that line. Live stock raising affords year round work on the farm, and usually show thrift, as there must be buildings and fences well kept to care for the stock. While they in turn clean up the fields and fence corners and assist in making things look good. Every farmer should have at least one good cow. The hog is usually spoken of as the mortgage lifter, and just now the outlook is brighter for the hog production than for other animals. Pastures for hogs are necessary for profitable hog production. Poultry is another ~~good~~ source of income which the farmer will do well to consider as no farm is complete with out them. Mr. J. A. Oliver of Hampton Institute discussed the housing and feeding of the farm flock. Keep them well fed and free from mites and lice. He gave directions as to handling these problems. Mr. R. F. Jones, Local Agent, Chesterfield gave a brief report of a poultry demonstration conducted by Mr. Wm. H. Harris, Beach, Va. Mr Harris started five years ago with 13 Mongrel Birds. Today he has 305 Pure bred Barred Rocks (pullets and hens) and 30 Cocks and Cockerels. Last year his net earnings were \$ 1300. He is using much of this to raise his standard of living. He gives the credit for the success he has had to the Extension Service for help received from them.

Extension School Continued from page 6.

Mr. J. L. Locket, Director of Agriculture, Va. State College was the next speaker. He spoke on soil improvement. Too many farmers are soil miners he said. For generations they have been taking out of the soil and not putting into it. This generation owes the coming generation one thing only, a fertile soil. He named the following methods of soil building: the addition of organic matter or humus by plowing under barn yard manure, cow peas, vetch, rye and any such cover crops that may be had. He stressed the importance of producing and caring for barn yard manure. Its value depend on the kind of feed fed to the animals. Another recommendation for the preserving of the soil is terracing. he said.

As a result of this recommendation Mr. W. H. Hatcher, Trenholm, Va. sent for me in March and had a field of 7 acres terraced. Still doubting, he waited for a good rain to test them out, and to use his own words: "I had heard you all talk about saving land by terracing; I did not believe in it, but when your speaker spoke of it again, and my land was washing away so fast, I decided to try, and now see that it works. I went down there in the rain and that water was running up that hill fine". Now if you all will do more for me I want to terrace two other fields. We have now terraced about 25 acres with more to do for him.

Miss. L. A. Jenkins, Home District Agent, Va. State College spoke on better home making based on comfort, convenience, communication, cozyness, cost and appearance. The home should be arranged so as to give the family the maximum amount of comfort, both physical and spiritual. It should contain sufficient amount of labor savers to make the house wife's necessary duties as light as possible. Passing from one part of the house to the other should be accomplisher without undue effort. Furniture and furnishings should fit the space in the rooms where they are placed so that a restful cozy effect is secured. A home, no matter how humble, should be completed instead of leaving it for generations without steps, paint and chimneys. Finished entries and the necessary plantings to tie it to the ground. The cost should not exceed the ability of the owner to pay for within a reasonable time. Still he should be honest enough not to skimp in securing the necessaries which his family is entitled to enjoy. To demonstrate a simple necessary often lacking in the home, Miss Jenkins transformed an orange crate into a washstand. A towel rack was attached, curtains placed about the crate, soap dish, nail brush and other necessaries for good grooming were planned and added to the stand.

As a result of this demonstration at least two homes have installed home made washstands, and other improvements mentioned at this school have been put into use.

Farm Tour

The Annual Farm Tour was held September 30, 1931. The object of this tour is to get the farmers, that would not take the time on their own account, to see the various demonstrations conducted in the county under the Extension Service. Thus letting them see and hear first handed from the one that has actually carried out the recommendations and know the results. In company with 75 men and women we visited 18 different farms and farm homes to see the demonstrations carried in corn, alfalfa, hogs, peas, soy beans, gardens, cows, modern homes, yards and other home improvements.

The crops as a whole were extra good. Every body made an effort to avoid the suffering and hard ships experienced last winter on account of the shortage of food and feed. At nearly every home good gardens were to be seen, and when the pantry was visited, it was evident that an effort had been made to store some of the abundant harvest for winter. We noticed in the home of Mrs Fred Brown, Treholms, Va., that she had canned over 300 jars of fruit and vegetables for her family of five and had more to can. This is just one of the many mentioned of the 18 visited on this tour. Many of the others had done equally as well. This was in response to the live at home program that we urged in the spring. The same is true in regards feed for the stock. Plenty everywhere. More beans and peas had been planted than ever before. The tour had been planned and advertised for this community and as a result 2 dwellings painted, several out buildings had been whitewashed, home grounds cleared or beautified, and many other improvements made. The farm tour is one of the most effective steps yet taken to get the Agricultural Program put over. People learn by seeing as well as doing, and this tour helps the County Agent to get those that will not do to see that others are doing, thus extending the scope of the Extension aim in the county.

District Agents Miss L. A. Jenkins and Mr. J. L. Charley and Local Agent Mr. R. F. Jones, Chesterfield were with us and assisted in the inspection and judging done.

County Fair

The County Fair was held at the Fair Grounds October 15-16 with an attendance of 1200 people. 1100 products were on display consisting of field and garden products, cattle, poultry, hogs and domestic arts, domestic science and school work. Exhibits of alfalfa, soy beans, pea hay, oat hay, clover, timothy, orchard grass and many others showed how well the farmers have prepared to feed the stock and other animals this winter. There was also a large amount of green fruits and vegetables such as apples, pears, tomatoes, potatoes, both sweet and white, onions cabbage, turnips, beets and other things too numerous to mention. Four individual farm and 8 4-H-Community Club exhibits were on display. Some of these had more than 60 different products on display. Fine displays of poultry, hogs, cattle, canned goods, cakes, pies, butter, candies, and many useful things for the home were shown. St. Emma's Agricultural and Industrial College, Belmead made a fine Exhibit from its Tailor Shop, Shoe Shop, and Blacksmith Shop. The quality of the general exhibit showed that the farmers have not only learned how to grow good crops, but have also learned how to select for any fair.

Among the prominent persons present were the following: Mr. W. E. Maxey, President, Mr. W. R. Parker, Cashier of the Bank of Powhatan, County Treasurer, County Clerk, County Supervisors and nearly all of the business men and women of the county. District Agent J. L. Charity, Home Dem. Agent Miss L. A. Jenkins, Local Agents Messers Jones, Greer, Newsome. Local Home Agents Mrs. Flagg, Miss Carter, Miss Tonkins. County Agent Mr. W. F. Michaux and County Home Agent Miss Ragsdale. All attested to the quality of the exhibits shown. It was heard on every side " This is the best fair ever held here".

The County Fair held each year gives us an opportunity to spread the good of the county Agent in that it brings together larger numbers than are possible to get in any other way. We are therefore doing all in our power to push same.

2. Farm Crops
(a) Small Grains

1. Corn

In 1918 when demonstration work started here, corn was quite a problem. The average county yield being not over 23 bushels. Most of the farmers not making enough to last half of the year. The County imported several car loads from the West each year. Since demonstration work started this has all changed. Now instead of buying corn about 150 farmers are raising enough for their home needs and some to sell. Generally the other farmers can buy what they need from the farmers that make more than enough to supply them. According to U. S. Census Reports average yields in corn in Virginia from 1918 to 1928 was 26.8 bushels. Average yield for Powhatan County was 23 bushels, while on 29 demonstration plots, containing 85 acres for the year 1931, the average yield is 37 bushels per acre.

This increase yield is due to the following: First by bringing the land to a higher state of fertility by the use of legumes and other grasses and cover crops to be turned at intervals to add humus to the soil. Fall and winter plowing when practical. Good seed. Well prepared seed bed before planting. Fertilizer and manure when necessary. Last but not least, thorough cultivation.

Mr. J. P. Bell, Belona # 1 made 75 bushels on 1.5. acres of land. This plot had been in clover and other grasses for a number of years, was broken in January, gotten in good order, and was planted the first of May, cultivated well three times and the result was 75 bushels on the 1.5. acre plot.

Mr. Lee woods, Mehencoe, Va., made 60 bushels on one acre this year. This land had been well limed, manured and planted to grass which stood for two years, was plowed for this crop in early spring. 15 tons of manure applied broad cast, gotten in good order, planted with Va. White Dent in May, cultivated flat 4 times, and yield as above stated 60 bus. to this acre plot, while average county yield was about 23 bushels.. Total cost of production \$ 42.40. Net profit \$ 27.60.

Farm Crops Continued2. Wheat

There were 18 completed demonstrations in wheat in Powhatan County, 90 acres involved. Average yield on these plots is 26 bushels- which is about 10 bushels above State average for the year 1930. And about 13 bushels above the average for the period from 1919 to 1928 according to the U. S. Census reports. This increase yield is due to several causes. First the farmers have learned through the Extension Service, the importance of good seed, good seed beds, good land, and good or proper fertilization. They now realize that wheat can only be only by lowering the cost of production. They have learned through the demonstrations carried here that the best way to do this, in addition to those mentioned above, is to bring their fields to a higher state of productivity. This has been done by the use of lime, more legumes, such as clover, beans, peas, alfalfa and other crops that tend to put the land in better condition, for not only producing wheat, but any other crops. Mr. W. H. Hatcher, Trenholm, Va. made 292 bushels on his demonstration plot of 8 acres. He is one of the many farmers that followed demonstration methods since it began in 1918. Mr. Hatcher never leaves his land without a cover crop. He was one of the first to use lime in his community at the suggestion of the Agent.

This field had been in clover for two years, broken in the fall of 1929, planted the following year in corn and peas, these well cultivated, thus making a good soil for the reception of the wheat that was seeded in October, 1930 with an application 250 lbs of 0-10-4. This land had already been manured and fertilized liberally for the preceding crop. Thus yield as stated above.

Mr. A. J. Walton, Powhatan # 1 made 67.5 bushels on his plot of 1.5 acres. (45 bushels per acre) This land had been limed and kept in alfalfa for 10 years. Broken in March, 1930, gotten in good order, 3 tons of lime and 400 lbs of 16% acid applied, planted to corn and peas. This crop well worked. The corn removed and the peas left on the land. The wheat was planted in October with an application of 600lbs of acid. 67.5 bushels of wheat measured when thrashed. This wheat was so rank that it fell making it impossible to save all made.

Farm Crops Continued
(b) Forage Crops

1. Alfalfa

Alfalfa in another important crop in our county. When demonstration work started here, in 1918, scarcely a farm had any growing. In fact it was practically unknown by the majority of the farmers. The hay system at that time was very acute. The farmers on the "Ridge", as we called it, had either to go to the river farms or sehd to town to get hay to feed their stock. This has all been changed by the introduction of this crop by the Extension Service. Now over 100 acres are grown here. This in addition to other grasses have changed conditions. Now instead of those same farmers having to buy elsewhere, nearly all of them are making enough to supply their own needs. Some are making enough to have some to sell. There is no longer need to go beyond the County to buy any hay. This year we have 23 demonstrations containing 43 acres and total yield of hay 102. tons. Mr. Granville Jenkins, Fine Creek Mills # 1 made 16 tons of hay on his plot of 4 acres this year. This plot has been standing two years.

Soy beans or peas

17 completed demonstrations in peas and beans with 41 acres involved. Total yield of hay on these acres 68 tons $\frac{1}{2}$. This is a little more than 1.5. tons per acre. Mr E. P. Palmore, Trenholm, Va. made 4 tons of hay in his 2 acre plot. This land was in wheat the year before, broken in May and planted in June with an application of 400 lbs of fertilizer.

3. Soil Improvement

There were 22 completed demonstrations in soil improvement carried through this year. These farmers are improving their soil by taking better care of their manure by carrying direct from barns to fields. 152 acres of green manure either turned or left on the ground for the purpose of improving the soil. 155 acres either fall or winter plowed. Included in green manure are, rye, vetch, crimson clover, peas, beans, and red clover. Mr. W. H. Hatcher, Trenholm, Va., terraced about 25 acres of land this year as a part of his plan of improving the soil.

4. Live Stock

(a) Cows

Some progress is made in the care of and in getting better grades of cows. Farmers have learned that for them to get something out of the cow, they must first put something into the cow. So as a result of the lessons learned at the Extension Schools held here they are now feeding their cows a better ration. They are learning that feed counts as well as blood. One pure bred Jersey purchased and brought into the county since our last report. One pure bred bull is in the Mohemenco Community and he is being used by all of the farmers in the community. In this way the stock is being gradually bred up to a higher standard.

Nearly every farmer in the more progressive communities have one or more cows to produce milk for their families.

(b) Poultry

Poultry is still on the increase in the county. One new poultry house built this year and others improved. Two pure bred cockerels secured and placed at the head of flocks. We are endeavoring through this method to further improve the poultry industry in the county. Each year at the Extension School we bring expert poultry raisers to address the people on poultry raising, and have others that have succeeded to tell of what has been accomplished with poultry. In this way we hope in the near future to get the farmers to see the real possibilities of poultry as a source of income on the farm.

(c) Hogs

Some effort has been made to improve the meat situation in the county by urging the farmers to get better grades of hogs and as a result six farmers have been assisted in securing high grade or pure bred stock. This is one way out in the marketing of other crops, such as wheat, rye and others. Mr. C. A. Walton, Powhatan, # 1 sold \$ 75. worth this year in addition to having enough meat for his family of 10. He sold his wheat through these hogs.

5. Cooperative Marketing

Two cars of lime bought cooperatively and used on 10 different farms . This is used in the soil improvement program to secure better stands of alfalfa and other clovers. 60 bushels of beans and peas bought cooperatively. Total cost \$ 250. Total saving to the farmers \$ 150.

6. Miscellaneous

Assistance has been given along other lines whenever possible. As a result one lighting system installed, One (1) dairy barn built, one (1) poultry house, Two (2) dwellings built, one remodeled, two (2) painted and several dwellings and out buildings whitewashed. Two (2) farmers assisted in securing Federal Drought Farm Loan. Although the drought was very severe last summer our farmers have managed to get by without applying to the Government in any great numbers. I also secured assistance for a few others from the Red Cross and private subscriptions. We terraced about 25 acres of land for demonstrator W. H. Hatcher, Trankton I Attended the Rosenwall School held for Agents at the Va. State College to better prepare for the work before us. I have also visited the Sunday Schools and Churches every Sunday whenever possible and assisted in teaching the Word of God to the Young, and addressed the older people along the lines of the importance of living clean Christian Lives. For after all we feel that this is a part of The Extension Program that should not be omitted.

Report of Junior Work

1. Organization

(a) County Junior Council

The County Junior Council is the Principal Junior Organization. It is composed of members from each 4-H-Club in the county. The presidents and secretaries of each 4-H-Club are members of this Council. The officers are elected each year by the members of the various clubs present at the Annual Club Rally. This Council meets at least once a year at the call of its president or at the suggestion of the Local Agent and the Club Leaders. The Council lay plans for the County Rally and other activities of the club members. At the last meeting arrangements were made for the program at the Rally. It was decided that each Club train a team of girls to give a demonstration in selecting eggs for market, and a team of boys in demonstrating potato judging. The winning teams were to receive \$ 5. each. This money to be applied on the expense of their trip to the State Short Course. The Council arranged for and paid the expense of one Club Leader to accompany the girls and one for the boys to the State Short Course. Total spent by Council this year \$ 30.

To raise this money each club is assessed \$ 5. which is paid in to the county Treasury at the County Club Rally.

(b) Farm Makers Clubs

There are 10 4-H-Clubs in the County. Each club has a leader which is elected by the club members and serve one year. After which they are reelected or others elected in their places. The Leaders attend every meeting and see that every thing is carried out in an orderly manner. Assist in keeping records, give instructions, in the various projects, and assist in any way to make their clubs a success. Here plans are laid to put over the projects that the clubs undertake and to raise the money due to the County Treasury. Hollywood club raised \$10. Paid her assessment and paid part of the expenses of three (3) of her members to the State Short Course. Logansville club raised \$ 14. paid her assessment and paid the entire expense of one (1) of her members to State Short Course.

Junior work continued.

(c) County Club Rally

The Annual County Club Rally was held May 28 with an attendance of 150 club members and visitors. The usual program was carried out which consisted of reports of members and work accomplished to date. Songs, recitations, and reports by Club Leaders. Six clubs were present with a total membership of 64. \$ 35. were turned in by club leaders to assist in financing the County Program. A demonstration in setting a table was given by a team of girls from the Mohemence Club. The girl teams from each club present entered a competitive demonstration in selecting eggs for market. The boys demonstrated in potato judging. District Agent T. B. Patterson, Home District Agent Miss L. A. Jenkins and Local Agent R. F. Jones were present, assisted in the program and acted as judges in the contest. Just as the demonstrations started to our delightful surprise, County Agent, Mr. Michaux, Powhatan, Dr. C. B. Smith and Prof. Spillman, U. S. Department, Washington and Mr. D. G. Hopkinse, Manager of Morelton Farm, Torresdale and Belmead came in and stayed during the time of the demonstrations. Both Dr. Smith and Prof. Spillman made speeches on the occasion. Expressing great satisfaction at what they saw being taught to the boys and girls of the county. Dr. Smith seemed at his best and imitated the whistle and call of the different birds to the enlightenment as well as to the delight of all. Both speakers urged the boys and girls to stick to club work and learn more about the things of nature about them. After the judges rendered their decision all went out and played games of various kinds, such as pass ball, volley ball, and ect. All went home feeling much richer in their store of knowledge than when they came. Feeling grateful deep down in their hearts to all who had who had helped to make this a day worth while to be remembered by the boys and girls of today who will be the men and women of the future.

(d) Club Leaders

Too much praise cannot be given to the Leaders in putting over this whole program. Without them it is impossible for the Agent to do his best in these various activities with these young people. The County Agents Field is a broad one and without the assistance of good leaders to help cover this great field I fear that he would fall short of the Goal to which he aspires.

(e) State Short Course

In company with 11 club members and 3 Leaders I visited the 4-H-State Club Rally. There the members were given demonstration test in corn, potatoes, and egg judging. Other activities were also indulged in, such as judging hogs and cows, poultry culling and making a nest for a broody hen. And other demonstrations given in health exercises and talks. Miss Hughes and Mr. Montgomery, of the Department of Agriculture, Blacksburg, Va. and other speakers and lecturers gave interesting and instructive talks to the over 250 boys and girls gathered on this occasion. Miss Hughes spoke on posture and showed how the boys and girls could improve their appearance as well as health right habits of posture. Many other things were spoken of and demonstrated, that if put into practice will go a long way in training the boys and girls present the way they should go. They were also taken to the "Crater" and had explained and shown this Historic Place.

(f) Exhibits at Fairs- State & County

We had the pleasure of making a good showing in the way of exhibits at the Fairs. There were about 500 exhibits shown by our club members counting both State and County. The exhibits this year were among the best we ever had the pleasure to show. My boys in the corn project sent 25 samples of corn to the State Fair Richmond, Va. , Won 9 ribbons, two of which were first prizes. They also won sweepstakes with a sample of Boone County Corn. This corn was then sent to the Tide Water Fair at Suffolk and won 8 ribbons there. Total won in money at the two , \$ 28. Money won at the County Fair by club members \$ 50. This money is deposited by the boys and girls in bank either to start accounts or to increase those already started. In this way the club members are taught the saving habit in their early years. Resulting into a habit that is destined to stick by them when they are older. This will lead into the path of being better citizens of the Commonwealth. For after all it is the thrifty and self supporting man or woman that is the real desirable one in any country.

Junior work continued2. Farm Crops(a) Corn

43 completed demonstrations in corn. 43 acres involved. Total yield 1031 bushels. Average yield on club acres 24 bushels. The vast difference in average yield on Junior work and adult work is due to the fact that some of the boys made low yields due to the fact that they were unable to get the best conditions in the way of fertilizers, manure, good land and ect. However some of the boys that had good favorable conditions made good yields. Leonard Taylor, Trenholm, Va. made 50 bushels on his acre. Total income \$ 60. Total expense \$ 48.20. Net profit \$ 11.80. This land was broken in April gotten in good order, 15 tons of manure applied before breaking. 300 lbs of 3-8-3 applied at the time of planting, cultivated well four times and the result 50 bus. of corn. Joshua Fisher, Powhatan # 1 made 40 bus. on his acre. This land had been in grass. Seven tons of manure applied before breaking, gotten in good order, and planted in May with Boone County Corn and well worked and the result 40 bushels to his acre. Total cost \$ 27.70. Total saving \$ 22.30

(b) Home Garden

There were 35 completions in home gardens. As a result of the crop failure last year great effort was placed on home gardens as a source of securing some of the elements so necessary to health. There has been an effort on foot for a number of years to get the farmers to raise more vegetables. This year in our Extension School this was stressed more than ever and as a result we find more and a larger variety of vegetables scattered over the county. Total increase from these gardens \$ 508.79. Net profit \$ 283.78. Minnie Gray, Ballsville, # 1 grew 10 varieties of vegetables in her garden. Total value \$ 32.91. Total cost \$ 12.49. Total Profit \$ 20.42

(c) Poultry

72 completed demonstrations in poultry. Total number of birds raised 750. This is the most effective way of getting standard or pure bred birds on the farms of the county. Club members buy pure bred eggs or day old chicks, raise and sell to the farmers desiring them. Total income from this source \$ 537.86. Total profit \$ 231.47. Bessie Palmore, Trenholm, Va. raised 50 White Leghorns. Total receipts \$ 38.84. Total cost \$ 26.22. Total profit \$ 12.62.

(d) Fat Pigs

Six pig fattening demonstrations completed. Total receipts \$ 107.00. Total cost \$ 68.00. Henry T. Walton, Powhatan # 1 raised a Duroc pig. This pig weighed 85 lbs May 6. Was weighed again Oct. 16. Weighed 279 lbs. Total cost 12 dollars. Total profit \$ 8.00. He exhibited this pig at the County Fair, won first prize which is \$ 2. Thus making a total profit of \$ 10.00.

COOPERATIVE EXTENSION WORK IN AGRICULTURE AND HOME ECONOMICS

U. S. Department of Agriculture
and State Agricultural Colleges
Cooperating

Extension Service,
Office of Cooperative Extension Work
Washington, D. C.

ANNUAL REPORT OF COUNTY EXTENSION WORKERS

This report form is to be used by county extension agents, such as county agricultural agent, home demonstration agent, club agent, and negro agent, reporting on their respective lines of work.

State Virginia County Powhatan
Report of H. B. Walter County Local Agent
From December 1, 1930 November 30, 1931

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

READ DEFINITIONS, PAGE 3



NEGRO

COUNTY AGENT ANNUAL REPORT.

Approved:

Date Dec. 10, 1931

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

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

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

NARRATIVE SUMMARY

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

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

SUGGESTIVE OUTLINE OF ANNUAL NARRATIVE REPORT

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

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

STATISTICAL SUMMARY

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

DEMONSTRATIONS OR TRAILERS IN THE REPORT

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

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

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

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

5. Demonstrations are contemplated in this report as of two kinds—method demonstrations and result demonstrations. A method demonstration is a demonstration given by an extension worker or other trained leader for the purpose of showing how to carry out a practice. Examples: Demonstrations of how to can fruits and vegetables, mix spray marketable, and sell poultry.

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

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

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

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

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

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

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

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

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

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

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

15. Days in office should include those days spent by the county extension agent in his office, extension courtrooms, and any other work related to office administration.

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

17. Extension records should include all original letters on official business. (Duplicate letters should not be included.)

18. An extension record is a record of the work of an extension agent, arranged by the extension service, whose periodical inspection is given to persons not resident at the college. An extension short course differs from an extension record in that it usually had as the college or other educational institution and usually for a longer period of time.

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

GENERAL ACTIVITIES

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

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

Mrs. Halton Local Agent 12
(Name) (Title) (Months of service this year)

2. County extension organization or association.

(a) Name Advisory Board

(b) Number of members 23
(1) Men 5
 (2) Women 18

3. Number of communities in county where extension work should be conducted. 14

4. Number of above communities in which the extension program has been cooperatively worked out by extension agents and local committees. 7

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

(a) Adult work 32
(1) Men 2
 (2) Women 30

(b) 4-H Club work 18
(1) Men 0
 (2) Women 10
 (3) Older club boys 2
 (4) Older club girls 18

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

7. Members in above clubs or groups.

8. Number of 4-H Clubs 10

9. Number of different 4-H Club members enrolled. 84
(a) Boys 109
 (b) Girls 109

10. Number of different 4-H Club members completing. 51
(a) Boys 83
 (b) Girls 83

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

	24 Year	25 Year	26 Year	27 Year	28 Year	29 Year and Over
(a) Boys	44	19	11	5	2	3
(b) Girls	48	22	18	15	1	5

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

	Age	10	11	12	13	14	15	16	17	18	19	20
Boys		13	12	13	10	7	12	10	5	2	0	0
Girls		12	11	20	13	17	16	7	2	4	3	2

* Report the total number of different boys or girls enrolled in club work. This total should equal the sum of the present enrollments reported on page 8 to 20, but may duplicate due to the same boy or girl carrying on two or more subject-matter lines of work.

GENERAL ACTIVITIES—Continued

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

13. Number of 4-H Club members in school	192	Out of school	1	13
14. Number of 4-H Club teams trained		(a) Judging	4	14
		(b) Demonstration	2	
15. Number of groups organized for extension work with rural young people above the 4-H Club age				15
16. Members in above groups		(a) Young men		16
		(b) Young women		
17. Total number of farm visits* made in conducting extension work			567	17
18. Number of different farms visited			250	18
19. Total number of home visits* made in conducting extension work				19
20. Number of different homes visited				20
21. Number of calls relating to extension work		(a) Office	4	21
		(b) Telephone		
22. Number of days agent spent in office			97	22
23. Number of days agent spent in field			195	23
24. Number of news articles or stories published*			2	24
25. Number of individual letters written			159	25
26. Number of different circular letters prepared (not total copies mailed)			6	26
27. Number of bulletins distributed			125	27
28. Number of radio talks made			0	28
29. Number of events at which extension exhibits were shown			3	29
30. Training meetings held for local leaders or committeemen	(a) Adult work	(1) Number		30
		(2) Total men leaders attending		
		(3) Total women leaders attending		
	(b) 4-H Club	(1) Number	1	
		(2) Total leaders attending	20	
31. Method demonstration meetings held (do not include meetings reported under No. 30)	(a) Number		3	31
	(b) Total attendance		208	
32. Meetings held at result demonstrations	(a) Number		18	32
	(b) Total attendance		750	
33. Tours conducted	(a) Number			33
	(b) Total attendance		75	
34. Achievement days held	(a) Adult work	(1) Number		34
		(2) Total attendance		
	(b) 4-H Club	(1) Number		
		(2) Total attendance		

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

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

GENERAL ACTIVITIES—Continued

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

26. Encampments held	(a) Farm women	(1) Number	26
		(2) Total members attending	
		(2) Total others attending	
		(1) Number	
(b) 4-H Club	(2) Total boys attending	27	
	(2) Total girls attending		
	(4) Total others attending		
	(a) Number		
26. Other meetings of an extension nature participated in and not previously reported	(a)	Number <u>35</u>	26
		Total attendance <u>1009</u>	
27. Meetings held by local leaders or committeemen not participated in by agent and not reported elsewhere	(a) Adult work	(1) Number	27
		(2) Total attendance	
		(1) Number	
		(b) 4-H Club	
		(2) Total attendance	

PROGRAM SUMMARY

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

Line of work	Number of extension meetings or other public participating	Number of leaders or extension assistants	Days spent outside of home with line of work	Days spent devoted to line of work	Number of meetings held in relation to line of work	Number of new parties established	Number of different projects begun	Number of items or items value made	Number of offers value received
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
38. Cereals (page 8)	11	15	2	70	10		100	100	
39. Legumes and forage crops (pages 9, 10)	7	13	2	40	10		100	100	
40. Potatoes, Irish (page 11)	1	1		5	1		50	5	
41. Cotton (page 11)									
42. Tobacco and other special crops (page 11)									
43. Home gardens and home beautification (page 12)	7	7	1	15	5		100	100	
44. Market garden and truck crops (page 12)									
45. Fruits (page 12)									
46. Forestry (page 13)									
47. Rodents and miscellaneous insects (page 13)									
48. Agricultural engineering (page 14)	6	6		15	2		100	25	
49. Poultry (page 15)	10	10	2	20	2		100	100	
50. Dairy (page 15)	2	2	1	5	1		100	20	2
51. Other livestock (page 15)	8	8		10	2		100	50	
52. Farm management (page 16)				5					2
53. Marketing—farm and home (page 17)	6	6		10	2		100	50	
54. Foods and nutrition (page 18)									
55. Child training and care (page 19)									
56. Clothing (page 20)									
57. Home management (page 21)									
58. Home furnishings (page 22)									
59. Home health and sanitation (page 23)									
60. Community activities (page 24)						2			
61. Miscellaneous (page 24)									
62. Building extension program of work ¹									
63. Organization—extension association and committees ²									

¹The totals for these columns do not necessarily check with the information given on pages 4, 5, and 6, since one meeting, farm visit, circular letter, etc., may relate to two or more lines of subject matter.

²Under "holding the extension program" include all work incident to the education of exemplar and social data as a basis for determining program, the conducting of program surveys, and the initiating of county, district, and community programs. Do not include work related to the execution of program, as this should be reported under the projects column.

³Under "organization" include all work incident to maintaining extension associations, agricultural councils, home demonstration councils, advisory committees, project committees, community committees, and the like not reported under holding the extension program.

LEGUMES AND FORAGE CROPS

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

Item	(6)	(7)	(8)	(9)	(10)	(11)
	Alfalfa	Sweet Clover	Chick peas, clover, vetch	Vetch	Lupulus	Festuca
72. Number of method demonstration meetings held.....						72
73. Number of adult result demonstrations completed or carried into the next year.....	23					73
74. Total number of acres included in adult result demonstrations.....	43					74
75. Average increased yield per acre on adult result demonstrations due to recommended practices ¹	bu. _____ tons _____	bu. _____ tons _____	bu. _____ tons _____	bu. _____ tons _____	bu. _____ tons _____	XXXXX XXXXX } 75
76. Number of 4-H Club members enrolled.....	(1) Boys _____ (2) Girls _____					76
77. Number of 4-H Club members completing.....	(1) Boys _____ (2) Girls _____					77
78. Number of acres grown by club members completing.....						78
79. Total yield of crops grown by club members completing ¹	bu. _____ tons _____	bu. _____ tons _____	bu. _____ tons _____	bu. _____ tons _____	bu. _____ tons _____	XXXXX XXXXX } 79

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

(Use space below for State questions not listed above)

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

FORESTRY

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

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

(Use space below for State questions not listed above)

RODENTS, OTHER ANIMAL PESTS, AND MISCELLANEOUS INSECTS

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

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

	(a) Rodents	(b) Other animal pests	(c) Insects	
108. Number of method demonstration meetings held.....				108
109. Number of result demonstrations completed or carried into the next year.....				109
110. Pounds of poison used.....				110

AGRICULTURAL ENGINEERING
(Farm and Home)

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

111. Number of method demonstration meetings held.....	111	10
112. Number of adult result demonstrations completed or carried into the next year.....	112	
113. Number of 4-H Club members enrolled.....	113	(a) Boys.....
		(b) Girls.....
114. Number of 4-H Club members completing.....	114	(a) Boys.....
		(b) Girls.....
115. Number of farms following recommendations in installing drainage systems.....	115	
116. Acres drained by such systems.....	116	
117. Number of farms following recommendations in installing irrigation systems.....	117	
118. Acres irrigated by such systems.....	118	
119. Number of farms building terraces and soil-saving dams to control erosion according to recommendations.....	119	1
120. Acres on which soil erosion was so prevented.....	120	25
121. Number of farms clearing land of stumps or boulders according to recommended methods.....	121	5
122. Number of families assisted with house-planning problems.....	122	6
123. Number of dwellings constructed according to plans furnished.....	123	3
124. Number of dwellings remodeled according to plans furnished.....	124	7
125. Number of sewage-disposal systems installed according to recommendations.....	125	
126. Number of water systems installed according to recommendations.....	126	
127. Number of heating systems installed according to recommendations.....	127	
128. Number of lighting systems installed according to recommendations.....	128	1
129. Number of farms on which buildings other than dwellings were constructed or remodeled this year according to plans furnished.....	129	3
		1
		(a) Dairy barns.....
		(b) Hog houses.....
130. Number of buildings involved in preceding question.....	130	(c) Poultry houses.....
		(d) Silos.....
		(e) Other.....
		2
130%. Number of farms or homes following recommendations on maintenance and repair of machinery.....	130%	2
		(a) Tractors.....
130%. Number of machines involved in preceding question.....	130%	(b) Tillage implements.....
		(c) Harvesters and threshers.....
		(d) Other.....
		2
130%. Number of farms employing better types of machinery or equipment recommended by extension agent.....	130%	10

FARM MANAGEMENT, CREDIT, INSURANCE, AND TAXATION

Report Only This Year's Extensive Activities that are Reported by Months

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

(Use space below for State questions not listed above)

MARKETING (FARM AND HOME)

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

Item	00	00	00	00	00	00	00	00
	Cash and feed	Cotton	Dairy products	Livestock	Fruits and vegetables	Poultry and eggs	Wool products	Other
160. Number of cooperative-marketing associations or groups organized during the year.....								160
161. Number of cooperative-marketing associations or groups previously organized assisted by extension agent this year.....								161
162. Membership in associations organized and assisted (161 and 162).....								162
163. Value of products marketed by all associations worked with.....	\$	\$	\$	\$	\$	\$	\$	163
164. Value of supplies purchased by all associations worked with.....	\$	\$	\$	\$	\$	\$	\$	164
Number of cooperative-marketing associations or groups assisted with problems of—								
165. Preliminary analysis.....								165
166. Organization.....								166
167. Accounting and auditing.....								167
168. Financing.....								168
169. Business policies.....								169
170. Production to meet market demand.....								170
171. Reduction of market losses.....								171
172. Use of current market information.....								172
173. Standardizing.....								173
174. Processing or manufacturing.....								174
175. Packaging and grading.....								175
176. Loading.....								176
177. Transporting.....								177
178. Warehousing.....								178
179. Keeping membership informed.....								179
180. Merging into larger units.....								180
Number of farms or homes not in cooperative associations or groups assisted with problems of—								
181. Standardizing.....								181
182. Packaging and grading.....								182
183. Use of current market information.....								183

(Use space below for State questions not listed above)

FOODS AND NUTRITION

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

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

(Use space below for State questions not listed above)

CLOTHING

Report Only This Year's Extensive Activities that are Suggested by Bureau

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

(Use space below for State questions not listed above)

HOME MANAGEMENT

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

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

(Use space below for State questions not listed above)

HOME FURNISHINGS

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

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

(Use space below for State questions not listed above)

HOME HEALTH AND SANITATION

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

230. Number of method demonstration meetings held.....	240	
231. Number of adult result demonstrations completed or carried into the next year.....	241	
232. Number of 4-H Club members enrolled.....	(a) Girls..... (b) Boys.....	242
233. Number of 4-H Club members completing.....	(a) Girls..... (b) Boys.....	243
234. Number of 4-H Club members not in special health clubs who participated in definite health-improvement work.....	(a) Girls..... (b) Boys.....	244
235. Number of individuals following recommendations as to complete health examination.....	245	
236. Number of individuals improving health habits according to recommendations.....	246	
237. Number of individuals improving posture according to recommendations.....	247	
238. Number of individuals adopting recommended positive preventive measures to improve health (immunization for typhoid, diphtheria, smallpox, etc.).....	248	
239. Number of homes adopting better home-nursing procedure according to recommendations.....	249	
239. Number of homes installing sanitary closets or outhouses according to recommended plans.....	250	
251. Number of homes screened according to recommendations.....	251	
252. Number of homes following other recommended methods of controlling flies, mosquitoes, and other insects.....	252	

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

COMMUNITY OR COUNTRY-LIFE ACTIVITIES

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

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

(Use space below for State questions not listed above)

BEES, WEEDS, HANDCRAFT, RABBITS, AND MISCELLANEOUS

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

Item	262 Bees	263 Weeds	264 Handcraft	265 Rabbits	266
262. Number of method demonstration meetings held.....					262
263. Number of adult result demonstrations completed or carried into next year.....					263
264. Number of 4-H Club members enrolled.....					264
(1) Boys.....					
(2) Girls.....					
265. Number of 4-H Club members completing.....					265
(1) Boys.....					
(2) Girls.....					

* Indicate project by name.

8-4148