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PRINCESS ANNE County Agricultural Agent Annual Report 1939

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REPORT FILES
EXTENSION WORK

NARRATIVE REPORT

of

EXTENSION WORK

in

PRINCESS ANNE COUNTY

from

NOVEMBER 30th, 1938

to

DECEMBER 1st, 1939

by

H. W. OZLIN, COUNTY AGENT

COUNTY AGENT ANNUAL REPORT

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SUMMARIES OF ACTIVITIES AND ACCOMPLISHMENTS

This, the twenty-second annual report of County Agent, or Extension Work in Princess Anne County, will show that the following lines of work have been dealt with during the past year.

1st. EXTENSION: During the past year the agent has given practically all of his time to the regular Extension Program, conducting and pushing the following Projects all that time would permit: 4-H Club work with farm boys and girls, demonstrations in growing sweet potatoes, work with potato and truck producers, demonstrations in growing strawberries, soil improvement demonstrations, and considerable work with all farm livestock.

2nd. AGRICULTURAL ADJUSTMENT ADMINISTRATION: Work with the Soil Conservation Program through the AAA has again progressed in this county in 1939 with the following features in effect: cotton, wheat, potato and vegetable allotments, and the soil building features of the program.

In briefly summarizing the year's activities in this county, it is found that my time was divided between the different projects about as follows:

Livestock, 50%: Each year the agent is called on to do more and more work with all varieties of farm livestock. This work consists of controlling hog cholera and swine plague by vaccination, locating pure bred boars and gilts, pasture and sanitation practices, combatting Botulinus, so-called Spinal Meningitis, in farm team by vaccinating with Botulinus Antitoxin, culling hens and reccommending treatment for all kinds of diseases affecting farm poultry, and furnishing instructions for treating sheep for internal parasites.

4-H Club, 15%: This work consists of organizing community clubs and attending monthly meetings, conducting county-wide 4-H activities, arranging for summer camps and interesting the members in attending, arranging for county Council meetings and conducting same, and arranging Achievement Exercises.

Soil Conservation Progran, 15%: This work consisted of attending District Meetings to learn the program, holding Educational Meetings to inform the farmers, assisting farmers in executing various forms, holding committee meetings and checking forms in theoffice.

Sweet Potatoes, 5%: This work consisted of holding meetings to discuss marketing, disease control and cultural problems, visiting growers to conduct demonstrations in disease control and curing problems, and office work.

Potato and other Truck Crops, 5%: This work consisted of advising farmers in regard to seed, lime and fertilizer for potatoes, conducting potato Cost Account demonstrations, conducting demonstrations in thinning and mulching strawberries, using disease-free plants, general work with all other truck crops, and office work.

Organization and County Planning, 5%: This work consisted mostly of meetings of both County Board and Community Committees that were held for the purpose of making and executing county and community programs of work. Also work with County Farm Bureau, Ruitan, and other organizations.

Miscellaneous Work, 5%: This work consisted of all kinds of work not included in the above projects, such as work with corn, soy beans, green manure crops, winter cover crops, and various other things.

More complete details of the past year's accomplishments are given in the following pages of this report, where each project or line of work is taken up separately, giving the method of approach and progress attained.

ORGANIZATIONS

COUNTY BOARD OF AGRICULTURE: The Extension Organization in this county is known as "The County Board of Agriculture". This Board is composed of five community committees and all agricultural workers in the county, with the chairman of the County Board, the County Agent, The Vocational Agricultural teachers, the Farm Security Advisor, the Emergency Crop and Feed Loan Director, Federal Land Bank representative, and the Director of the

Virginia Truck Experiment Station forming the Executive Committee.

Our County Board of Agriculture was organized in 1938, but too late in that year to make much progress toward planning a county program of work. Early in 1939 this county was designated by the State Office as one of several in the state where intensive county planning work would be done this year.

The results of the Board's activities may be briefly summarized as follows: each community committee set up objectives in a program of work for its district. The County Board in turn combined all of these objectives into a county-wide plan of work for the year. Each community committee made a soil map of its district showing all the different types of soil and classifying according to productivity. These maps were combined by the County Board into a county land use map, which not only shows the different types of soil but the special crop production areas of the entire county.

The most important projects set up by the Board to be pushed this year are as follows: better drainage, forestry demonstrations, better methods of selling strawberries and other produce, use of pure bred boars, more milk cows on farms, and more land seeded to winter cover crops. The results obtained by the County Board of Agriculture will be shown throughout this report as the different projects are taken up.

FARM BUREAU: Practically all members of the County Board of Agriculture are also members of the County Farm Bureau Federation, and this, too, is an excellent organization through which the Agent can work. Our Farm Bureau has gained considerable strength in membership as well as results attained during the past year. The Board of Directors cooperated 100% in all Extension and Triple A programs and the organization serves as a representative of all our farmers in all matters, legislative and otherwise, that affect the agriculture of the county. The efforts of the Farm Bureau have meant a great deal to farmers in this county through work done to make the AAA Program more beneficial to our type of agriculture, by aiding in the marketing of soy bean seed and getting a refund of one cent per bushel, by fostering an auction block for selling strawberries, by getting the price of commercial fertilizer reduced, and by intercepting for our farmers who would have been affected by the Wage and Hour Law as first interpreted. .

AGRICULTURAL WORKERS' COUNCIL: All agricultural workers in the county, which include vocational teachers, Farm Security Advisors, Federal Land Bank, Emergency Seed and Fertilizer Loans, Virginia Truck Experiment Station, and the County Agent, have formed a Council and are meeting once a month for the purpose of discussing all programs of work in the county and to map out methods of procedure so as to avoid as much duplication of energy as possible. Another important object of the Council is to bring about a greater feeling of fellowship between the different workers so that each one may understand the other fellows' problems.

RUITAN: A Ruitan Club has just been chartered in this county. While nothing has been accomplished to date, it is greatly hoped and anticipated that this organization will bring about a better feeling of fellowship and understanding between farmers and business men in the county, as both are eligible for membership.

PROJECT ACTIVITIES

The County Board of Agriculture adopted a program of work for the county this year that was calculated to put all committeemen to work along with other agricultural workers in attaining the objectives set. This program included projects (outlined above) that were very important to the county's welfare and some progress has been made. However, this program did not take into consideration projects that the farmers themselves consider most important, such as 4-H Club work, cultural and disease control methods of potatoes, sweet potatoes and all other truck crops, and disease control of all classes of farm livestock and poultry.

The work accomplished in working with all of the above projects in an effort to assist farmers in making a better living, by both the County Agent and the County Board of Agriculture, is taken up and accomplishments shown by projects in the following pages of this report.

LIVESTOCK AND POULTRY

As indicated previously in this report, fully one-half of my time is spent in doing veterinary work with farm livestock and poultry. This work is burdensome on the County Agent and makes it impossible to find much time for other educational work with adult farm men and women and to give proper supervision to 4-H Club work. The preceeding statement is entirely true and yet when it comes to saving farmers from great losses through livestock and poultry diseases there is nothing more important that I could do. Educational work might mean better farmers and farm homes in the future, but the farmers are thinking more about the present. Therefore, when hog cholera or swine plague is threatening his hogs, or so-called Spinal Meningitis is threatening his team, or pox or other diseases are threatening his poultry, the County Agent is the man he looks to for service and there seems no way to get out of rendering this service.

SWINE

OBJECTIVES: Continue to teach hog cholera control by giving demonstrations in vaccinating against this disease and teach more farmers how to do their own inoculating. Conduct five demonstrations for the prevention of parasites in pigs. Encourage better pastures for hogs. Assist with marketing problems.

RESULTS: Combatting hog diseases continues to be the main problem for hog producers in this county; most losses being caused by cholera and swine plague. It is believed that hog cholera could be practically eliminated from the county but for one thing, and that is garbage feeders. It is a known fact that hogs fed garbage will in practically every case develop hog cholera unless they are kept prèperly inoculated; and it is also a known fact that most of the outbreaks of cholera in this county during the past several years have started in herds that were being fed garbage and that were not kept properly inoculated. During the past year we have had only one serious outbreak of cholera in the county and this one started under conditions described above.

Our farmers all know that the only safe method of raising hogs at the present time is to keep them inoculated and the majority of them are using the serum-virus treatment just as soon as the pigs are old enough to be immuned. Combatting hog cholera in the county requires a large amount of time as I have personally vaccinated during the past year 3,428 hogs for 165 different farmers.

Swine plague is also causing more trouble in the county than in former years. This disease is continually popping up in both herds that have and have not been inoculated against cholera, and I have received many requests for advice in combatting this disease. During the past year I have personally vaccinated with the mixed bacterium serum 933 hogs.

In addition to the work that I have done in combatting hog cholera and swine plague there are about thirty farmers in the county who have been trained to do this work for themselves and they often vaccinate for their neighbors. These thirty farmers include all of our large hog producers and the work that they are doing in the county for themselves and neighbors is most important in keeping diseases down. It is estimated that these farmers are inoculating about 8,000 hogs each year in addition to those vaccinated by the Agent. The value in protecting hogs that these farmers are adding to the hog industry in Princess Anne County is easily realized; for it would be impossible for me to vaccinate this extra number and carry on other programs of work without some assistance.

During the past year more interest has been aroused among hog producers in practicing sanitation for the prevention of parasites. This increase in interest was due to the fact that packers are now paying a premium for worm-free hogs, or for hogs that have been raised under strictly sanitary conditions. It is not always possible or practical, however, for the hog producers in this county to practice strict sanitary methods. In such cases individual treatments are recommended for ridding the pigs of worms. During the past year a supply of worm capsules was kept in the county office and 265 pigs were given the individual treatment either by the Agent or the cooperator in demonstrations conducted.



REGISTERED HAMPSHIRE SOW AND LITTER. PROJECT OF 4-H CLUB MEMBER, LEONA ETHERIDGE



LEONA ETHERIDGE'S FATHER SOON SAW THE ECONOMICAL VALUE OF PURE BRED HAMPSHIRES. NOW HIS HERD SHOW STRONG HAMPSHIRE BREEDING. ALL STARTED FROM THE 4-H CLUB PROJECT

Stressing soil improvement work by the use of grass mixtures or clovers has been the means of many of our hog producers having the best pastures ever on their farms, and at the present time many of them are seeding lespedeza for summer pastures, corn and soy beans for fall pastures, and crimson clover for winter and spring.

It can again be said that our hog produders have continued during the past year to pay more attention to better breeding. The agent has secured personally, or assisted in securing, twelve pure bred boars to be placed in the county. Much of this interest in better boars was inspired by 4-H Club members and eight of the twelve pure breds were furnished by club members to farmers who had seen the advantages of better breeding from watching the results of the club project.

SHEEP

OBJECTIVES: Conduct four demonstrations in preventing parasites. Place two pure bred rams.

RESULTS: Only one demonstration was given last year in treating sheep for the control of internal parasites. However, monthly instructions were mailed all farmers in the county who had a flock of sheep and it is assumed that several of our sheep producers are following the instructions carefully. During the past year I assisted two farmers in securing ewes for the purpose of starting a farm flock and assistance was given three other sheep owners in securing pure bred rams.

DAIRY CATTLE

OBJECTIVES: Encourage better and more family cows and assist in locating same. Demonstrate the growing of better pastures.

RESULTS: Very little progress was made during the past year in getting more cows on farms that do not now have one. However, this was one of the objectives set up by the Board of Agriculture, and with district committeemen agitating this phase of the program, better results are expected the coming year. The most important work done with daity farmers during the past year was to induce several of them to use Triple Phosphate on their present pastures. These farmers have reported to me that their pastures were the best that they had ever had; producing at least twice as much grazing as the pastures that were not given the treatment.

WORKSTOCK

OBJECTIVES: Upon request, and only by request, of the Board of Supervisors, the Agent will vaccinate team with Botulinus Antitoxin for the prevention of the so-called Spinal Meningitis disease.

RESULTS: The so-called Spinal Meningitis, or Botulinus, continues to take a pretty heavy toll from the workstock in this county each year; however, the farmers in the county claim that when their team has been vaccinated with Botulinus Antitoxin that fewer die from this trouble. The Board of Supervisors again requested that I do this work for the farmers in the county and again the demands on my time for this type of work increased over any previous year, as I personally vaccinated 537 horses and mules for 198 different farmers.

POULTRY

OBJECTIVES: Conduct ten demonstrations in culling hens for egg production. Furnish plans for six modern poultry houses. Conduct five demonstrations in vaccinating to prevent pox. Conduct two demonstrations in growing turkeys by improved methods. Conduct three Farm Flock Record demonstrations.

RESULTS: Only a few years ago practically all of the farm flocks in this county were of mixed or of undetermined

breeds, but due to standard bred chickens being raised by 4-H Club members their parents have finally adopted pure breds. Mixed flocks are very seldom seen in this county at the present time.

Culling out non-profitable hens has also been the means of raising the egg production per hen considerably in this county. Demonstrations given in culling by the Agent have taught most of the poultry raisers the value of this work, and practically all of our best flocks are being culled regularly each year. During the past year I conducted ten culling demonstrations at which 1,514 hens were handled, and out of this number 302 were eliminated as poor producers.

In combatting diseases among farm flock poultry the agent has the following record for the past year: treated for roup and similar diseases, 1,105 birds; for pox and canker, 3,860 birds; and for intestinal worms, 1,237. In addition to this I have received numerous calls for various kinds of poultry diseases and management.

Previous reports from this county have always indicated that the biggest need for better poultry management was better houses. I have continually preached better houses to poultry producers and apparently this preaching is beginning to at last bear fruit, as during the past year I have furnished plans for ten modern laying houses and eight brooder houses. This is in addition to numerous other good houses that have been built for poultry on the farms.

Three farm flock record demonstrations were continued this year with added good results over previous records. These three flock owners have been carrying on these demonstrations for four years and they report that the contact that this work gives them with the Extension Division enables them to keep their flocks in the best of condition and producing at a maximum at all times.

There were no demonstrations in growing turkeys under improved methods in the county this year. However, the Agent had numerous calls for advice in flock management which included feeding, disease control, and parasite control.



About 200 farmers in this county produce turkeys in flocks ranging from 50 to 500 birds, bringing in income of about $75,000.00 annually. The above birds are in a flock of 300, all ready for the Thanksgiving season.

4-H CLUB WORK

All of the early histories of Extension Work in this county bring out the fact that the time spent with farm boys and girls in corn, cotton, and tomato clubs was the most important work done by the Extension Worker in driving home lessons to the older farmer in an effort to bring about better living conditions on the farm and in the home.

The same story is true today for the father and mother continue to wait for the boy or girl to test out

pure bred pigs or calves, certified seed corn, and potatoes, standard bred poultry, improved varieties of vegetables and other things before they will adopt it on a farm or home wide basis.

The following report of 4-H Club work for 1939 done in this county in my opinion is mighty good. I make this statement because I have had so little to do with it (giving only about 15% of the time to this most important work). With the very much enlarged program of work that has been handed County Agents in recent years, the best that I could possibly do during the past year was to attend the monthly meeting. No outside supervision at all. So the following report was written by farm boys and girls with the little help that was given them by local leaders and myself.

OBJECTIVES: Organize nine community clubs. Enroll 250 members. Average one educational program each club each month. Arrange for members to attend Short Courses. Arrange for members to attend State Fair. Hold Achievement Day. Get 100% completion.

RESULTS: Nine community 4-H clubs were organized in the county last December with a total membership of 252 boys and girls. It will be noted we had an increase of two clubs this year over previous years. This increase was brought about by dividing the clubs in two of the larger schools into senior and junior community clubs. Dividing these clubs proved to be a most successful venture as it brought the members in each club to nearer the same ages; which fact made it much easier to arrange programs, projects and other features to suit the members.

As stated above, 252 members were enrolled in the nine 4-H clubs. These members carried a total of 274 projects as follows: corn, 34; potatoes, 4; sweet potatoes, 13; small fruit, 4; garden, 12; home beautification, 47; poultry 111; dairying, 13; breeding pig, 4; sow and litter, 14; and fat pig, 15.

All nine of the community clubs held eleven monthly meetings each. At these monthly meetings more educational programs were prepared and presented by the members than in any previous year. For one of the summer meetings the 4-H Council secured the motion picture "Under the 4-H Flag" for this program. All of the clubs came together to see this picture and there were in attendance 300 members, parents, and ffiends of club work. At the monthly meetings the President always leaves a place on the program

PRINCESS ANNE COUNTY

4-H CLUB

ACHIEVEMENT EXERCISES

Oceana High School
Friday, November 17th, 1939
at 7:30 P. M.

MOTTO
"To Make The Best Better"

COLORS
Green and White

The 4-H Club is an organization of farm boys and girls. It is supervised by the U. S. Department of Agriculture through National, State and County Extension Service.

OFFICERS OF 4-H COUNTY COUNCIL

President	Gordon Oliver
Secretary	Annie B. Croonenbergha

LEADERSHIP

County Supervision	H. W. Ozlin
Oceana Senior	Mr. G. L. Wright
Kempsville Senior	Miss Elizabeth Watterson
Creeds	Miss Catherine Foskett
Bayside	Miss Dorothy Eaton
Kempsville Junior	Miss Ethel Hill
Oceana Junior	Miss Virginia Carroll
Center	Miss Thelma Commings
Blackwater	Miss Irma Page
Charity	Miss Margaret Bailey

PROGRAM

Invocation	Rev. H. F. Justis
Address of Welcome	E. N. MacWilliams
Response	Gordon Oliver

REPORT OF COMMUNITY 4-H CLUBS

Oceana Senior	DeKoven King
Kempsville Senior	Sue Whitehead
Creeds	Rose Ellen Lane
Bayside	George Holland
Kempsville Junior	Margaret Wiser
Oceana Junior	Evelyn LaMott
Center	Margaret Pumprey
Blackwater	Cecil Shirley
Charity	Eva Mae Smith

STUNTS BY EACH CLUB

Announcements by H. W. Ozlin
Judges of stunts—Gordon A. Elcan, Miss Grace E. Covey, W. L. Blair

SCORE CARD FOR STUNTS

Originality 25%, Adaptability 25%, Presentation 25%, and Effectiveness 25%

PROGRAM Con't.

Stunts will be presented in the following order:
High School: Oceana Senior, Kempsville Senior, and Creeds.

Elementary Schools: Bayside, Kempsville Junior, Oceana Junior, Center, Blackwater and Charity.

REPORT OF JUDGES

Awarding prizes to winners at State Fair, and for best record books by H. W. Ozlin.

Candlelighting Service led by Kempsville Senior Club.

PLEDGE

I Pledge,

My head to clearer thinking
My heart to greater loyalty
My hands to larger service
My health to better living

For my club, my community and my country.

Free Refreshments in Gymnasium.

PROGRAM - 4-H ACHIEVEMENT EXERCISES

for me and I always take advantage of this occasion to instruct the members in the methods of conducting project work and keeping records of same. For the past few years this has been practically the only occasion that I have had to work with club members.

The local leader, the club president, and secretary of each 4-H club in the county make up the membership of the County 4-H Council. The 4-H Council is the guiding spirit of 4-H Club work in the county as it makes the programs for all clubs to follow, adopts the county activity to be participated in by all members, and makes the plans for Achievement Exercises. Two meetings are usually held by the Council each year. The first one early in the winter to adopt appropriate projects, county activity, and other features to be followed throughout the year. Another meeting is held early in the fall to make plans for finishing up the year's work and arranging for Achievement Exercises.

The county activity that was adopted for the past year was the making of a farm home survey by each member in the county. This survey for the farm was to include a sketch of the farm, showing the home, different fields, different kinds of livestock for the member's particular farm. The home survey was to include a sketch of the home and lawn, showing the home, the modern improvements the home had, and the location of shrubs and flowers on the lawn. Five of the nine 4-H clubs had 100% of their members to turn in a farm or home survey and 82% of all members enrolled in the county took part in this activity.

With the cooperation of the County Superintendent of Schools, who arranged for club members to be absent from school without affecting their credit, and with the cooperation of the Peninsula Bus Company, who furnished a bus, arrangements were again made for club members to attend the State Fair on 4-H Club day. Forty-seven members took advantage of this opportunity and attended the State Fair with thousands of other club members from over the state. This work seems to be well worthwhile as it gives the members a chance to study 4-H exhibits that are in progress on this day. One judging team from this county was trained and participated in the crop judging contest while at the State Fair.



Forty-seven Princess Anne 4-H Club Members Arrive at Virginia State Fair Ready for a Full Day at Seeing the Exhibits and Other Sights.

The 4-H Council again decided to hold its Achievement Exercises at night instead of an all day affair as was previously done. Money donated by business concerns in Norfolk was offered as prizes for best records turned in in each project instead of for best exhibits of project work. The program for Achievement Exercises consisted of a report of each club's activities during the past year, an educational stunt or playlet presented by each of the clubs, the awarding of prizes and honors for the year, a candle-lighting service, the 4-H Club pledge, and free refreshments. More than four hundred members, parents, and friends attended the meeting.

Trophies were again offered as the prize to the senior and to the junior 4-H Club who scored the highest number of points throughout the year with the following activities: attendance at monthly meetings, participation

in county activities, completion of project and record books, and stunt or playlet on Achievement Program. Creeds club won the trophy for the senior group with a total score of 94.6 out of 100; with Blackwater winning for the junior group with a score of 93.7.

It is with pleasure that I can again report that the 4-H Council was able to again show 100% completion of all club membersstarting a project. This is the eleventh straight year that the Princess Anne Clubs have attained this objective.

4-H CLUB STATISTICAL REPORT FOR 1939

Project	No. Boys	No. Girls	No. Units (Planted this year----)	Total Receipts	Total Cost (50.13:)	Net Profit -----	Value of prizes won
Small fruit	4	0	3.05	36.00	17.60	18.40	2.00
Corn	34	0	57.5	942.28	522.14	420.14	4.50
Potato	4	0	5.0	335.00	209.37	125.63	16.00
Sweet Potato	13	0	11.6	877.95	351.86	526.09	47.00
Garden	6	6	----	509.90	114.69	395.21	7.00
Home Beau.	7	40	----	------	------	------	9.00
Breeding Pig	4	0	6.0	95.62	65.75	29.87	6.00
Fat Pig	13	2	44.0	696.50	350.49	346.01	----
Sow & Litter	11	3	127.0	1,112.00	708.57	403.43	4.75
Cow & Calf	2	1	5.0	715.65	455.46	260.19	2.00
Dairy Calf	3	2	5.0	193.20	144.49	48.71	----
Dairy Heifer	5	0	5.0	246.00	238.19	7.81	----
Poultry	42	69	7550.0	8,071.62	5,892.27	2,179.35	66.50
TOTAL	148	123	7799.15	13,831.72	9,070188	4,760.84	158.75

AGRICULTURAL CONSERVATION ASSOCIATION

OBJECTIVES: Conduct six educational meetings for the purpose of acquainting farmers with the benefits to be derived by cooperating in this program. Hold three meetings of committeemen for purpose of teaching them their part in putting this program into effect in the county. To send in applications for at least 700 members in the Soil Conservation Association of the county for payment.

RESULTS: The Soil Conservation Program is probably better understood by farmers in Princess Anne County than in any previous year. This is due to the fact that for the past two years there have not been any radical changes made and our farmers are gradually learning its true objects and its value to all agricultural sections. There is not much difference in the percent of participation of our farmers in 1939 over 1938; however, the program does cover every community in the county and there will probably be a few more applications submitted for payments than was the case under the 1938 program.

At the present time acreage allotments are in effect in this county for the following crops; cotton, wheat, potatoes, and commercial vegetables. It is a pleasure to report that not a single one of the wheat or cotton allotment farms overplanted their acreage allotments, and very few farmers who had potato and vegetable allotments overplanted. Most of the overplanted cases were due to misunderstanding or unfair allotments given to the particular farm.

I believe that our farmers understand at the present time that the main object and benefit to be derived from the Soil Conservation Program is to---first, conserve and build up the soil on their farms; and, second, to make an effort to hold production in line with market demands. In the soil building feature of the program the use of lime has shown an increase each year since the program began. The work with forms in the office is not advanced far enough at the present time to report the increase in the use of lime for the past year, but the "grants of aid" feature of the program this year made it possible for our county committee to order twenty-three carloads, of a total of 883.3 tons, delivered in our county. Had it not

been possible for these farmers to secure this lime as a grant through the program, the committee feels that very few of them would have been able to use any lime at all. The county committee also ordered one car consisting of 24.5 tons of Triple Super Phosphate. There are only a few of our farmers who can use the Triple Phosphate due to the fact that they do not grow much clovers or pastures. The above mentioned car was ordered mostly by dairymen who used it on their pastures and reports from these dairymen indicate that their pastures afforded at least twice as much grazing, due to the use of this Phosphate.

Another important feature of the present program is the encouragement that it is giving our farmers to improve their soil through the use of green manure crops and winter cover crops, as there has been a tremendous increase in each of these practices during the past three years. Reports from committeemen from each community of the county indicate that there is an increase this fall of at least 40% in acres seeded to winter cover crops over any previous year.



THE ACA TREASURER HAS JUST DELIVERED SOIL CONSERVATION CHECKS TO THESE TWO FARMERS. 856 OTHER PRINCESS ANNE FARMERS RECEIVED SIMILAR CHECKS FOR TAKING PART IN THE TRIPLE A PROGRAM.

There were 751 farmers who worked with the 1938 program and submitted applications for payment. All of the payments for these applications have been distributed---amounting to $68,532.30, or an average of $91.25 per application. Due to the reduction in potato payments for the 1939 crop the total payments for the county will probably be somewhat less than the amount received for the previous year; however, the number of applications to be submitted will probably be in excess of the 1938 number and the small payments offered on vegetable allotments will help in offsetting the loss in the potato payments.

My part in the Soil Conservation Program for 1939 has been almost entirely educational, such as holding meetings to explain the benefits to be derived by farmers who work with the program and training committeemen how to do their part in putting the program into effect in the different communities. In doing this work twenty-six circular letters were mailed members of the association. Twenty meetings were held for the purpose of explaining features of the program. Specialists from the State Office were used eleven days in doing this work and fifteen news articles were prepared and published in local papers.

SWEET POTATOES

OBJECTIVES: Conduct thirty demonstrations in seed selection and treating with corrosive sublimate to prevent disease. Conduct ten demonstrations in the use of proper fertilizer analysis and the applying of same to crop. Make one disease survey. Conduct twenty Cost Account Demonstrations. Furnish plans and advise any growers who desire to build a storage and curing house. Try to organize growers for purpose of improving quality.

RESULTS: The work of improving the quality of sweet potatoes by seed selection, seed treatment, fertilizing practices, cultural practices, and storage and curing methods was continued again this year in Princess Anne County. The sweet potato crop in Princess Anne County is rapidly becoming

one of our most important from a financial standpoint, as more and more farmers are increasing the acreage of this crop as demonstrations carried on prove its economical value.

Demonstrations were continued again this year with fifty-one sweet potato growers who carefully selected disease-free seed and treated according to instructions furnished. Records on this work show that 67-pounds of corrosive sublimate were used in treating 3,275 bushels of seed on these fifty-one farms. This work has largely passed the demonstration stage as it has been carried on now for a good many years. A large number of our growers, in addition to those instructed by the County Agent, are following improved pmactices in growing sweet potatoes on their farm. Another important work with this crop is the demonstrating of the proper formular of fertilizer to use and the proper method of applying same. The method as to haw fertilizer is applied to sweet potatoes is very important as experiments have indicated large increases in yield due alone to the method in which the fertilizer was applied. This work will be continued for a number of years to come.

Another work that has grown rapidly in this county is the construction of individual curing and sterage houses. This work was started in 1924 by inducing a grower to remodel a small outbuilding into a potato storage house, and since that time my records show that sixty-two separate units have been built in this county, with four being added during the past year.

Out of the sixty-two storage houses mentioned above fifty-two of them are still in use with forty-nine of them having sweet potatoes in them at the present time. Records from these growers indicate that 69,500 bushels of No. 1 sweet potatoes are in storage in this county at the present time, in addition to 13,000 bushels of No. 2's; giving a total of 82,500 bushels on hand in storage in this county.





62 INDIVIDUAL SWEET POTATO CURING AND STORAGE HOUSES HAVE BEEN BUILT IN THIS COUNTY. (Top) THIS IS ONE OF FOUR BUILT IN 1939. (Bottom) A NEW TYPE OF SWEET POTATO CURING AND STORAGE HOUSE IS COMING INTO USE IN THIS COUNTY. THIS IS ONE OF THE NEW TYPE HOUSES. THESE HOUSES HAVE A BASEMENT THAT IS USED FOR MISCELLANEOUS STORAGE. ALSO THE HEATING UNIT FOR CURING THE POTATOES IS IN THE BASEMENT. THIS TYPE OF HOUSE IS BY FAR THE MOST SUCCESSFUL IN CURING AND STORING SWEET POTATOES.

In addition to the above work two variety tests were conducted this year in cooperation with H. Marshall Clark, Extension Representative of the Virginia Truck Experiment Station. The variety tested was Red Gold which is a semi-dry variety, and the purpose of the demonstration was to note producing and keeping qualities and table quality when grown in this section. Further work will be done with this variety next year as nothing definite can be said at the present time.

POTATO AND OTHER TRUCK CROPS

OBJECTIVES: Hold five outlook report meetings for potatoes and other general truck crops. Conduct one demonstration each in the proper grading of strawberries and sweet potatoes. Furnish timely information on the best control practices of diseases and insects of all truck crops. Conduct two demonstrations in the proper fertilizing of strawberries in the fall and mulching same. Conduct one demonstration in treating cabbage seed with corrosive sublimate to control black rot. Conduct two demonstrations in the use of rotenone dust or spray in controlling insect pest in cabbage, kale, and collards.

RESULTS: Practically all work done with these crops was in cooperation with H. Marshall Clark, County Agent at Large, or Extension Representative of the Virginia Truck Experiment Station. Mr. Clark conducted most of the demonstrations on the farms for these crops while my part was to assist in locating the demonstrations and in getting out circular letters giving timely information.

Potatoes: To start the potato work for the year, Mr. A. E. Mercker of the Department of Agriculture, Washington, D.C., was brought into the county for the purpose of explaining to growers the outlook for this crop in 1939. Two meetings were held for this purpose with a total attendance of 101 growers. Mr. Mercker advised the growers that the outlook was by no means bright and that unless the acreage was held in check the results were likely to be disasterous.

Cost Account demonstrators were again enrolled for the purpose of continuing this work for another year. This was the seventh year of this Cost Account work in this county, during which time some very valuable information on the cost of growing and selling potatoes has been accumulated. All sixteen of the growers who started this work last spring have turned their books in to the State Office for auditing purposes. These books have not been completed at this time, therefore, this year's results cannot be given.

Potato growers have again demonstrated more interest in soil selection for potato growing and a large number the past spring had their land tested for both lime and fertilizer requirements. This work is most valuable to potato growers as it gives them a chance to avoid land unsuited for potato production.

Trouble was experienced again this year with potato disease known as Late Blight, but due to instructions furnished and precautions taken by the growers, the loss was a great deal less than was the case one year ago. Circular letters were sent out from my office giving the growers a specific time to start treatment in controlling this disease. Due to this timely information growers were able to save their crops this year that were complete failures last year.

Strawberries: Work with strawberries was again increased this year in this county as the growers have finally realized that some improvement in existing practices will have to be made if they are to continue to produce berries.

The five demonstrations in strawberry growing that were begun in 1938 were carried through to completion this year. These demonstrations consisted of proper liming of the soil, using disease-free plants, using the proper cultural methods, using and applying fertilizer properly, thinning, and mulching. Reports from all of these demonstrations indicate substantial increase in production and a much higher quality fruit from the demonstration plots over the check plots produced by growers' methods. All of these demonstrations were of two acre plots and accurate records that were kept on one of them showed a yield of 9,297 quarts of berries against 5,753 quarts from two acres of land handled by the old, or growers' method; or an increase of 61.6% on this demonstration.



HARVEST SCENE IN ONE OF THE STRAWBERRY DEMONSTRATIONS. THIS DEMONSTRATION PRODUCED 3544 MORE QUARTS OF BERRIES PER ACRE THAN UNTREATED FIELD.

The Virginia Truck Experiment Station again co-operated with strawberry growers by growing and distributing disease-free plants through my office. In this work every strawberry grower in the county was contacted by circular letters and given an opportunity to secure some of these disease-free plants. The records show that 474,400 plants were distributed to forty-one growers. Other work with strawberries include furnishing timely information by circular letters to growers on the controlling of red spider, diseases, and time to apply fertilizer.

Work with other truck crops consisted mainly of holding outlook report meetings, testing soil for lime and fertilizer requirements, and getting out circular letters to the growers furnishing timely information on control of powdery mildew, rust, and Mexican bean beetle, and control of Hawaiian web-worm on spinach.

OTHER CROPS AND MISCELLANEOUS

CORN: My work with corn during the past year consisted mainly of making recommendations in the use of lime and fertilizer. A large number of our corn growers are now seeking this information. Tests were made for lime and fertilizer requirements on twenty-five farms during the past year, with the recommendations that were given being followed on twenty of these farms. Hybrid corn continues to arouse a great deal of interest with the corn growers and at least thirty this year experimented with Hybrid in comparison with regular open pollinated variety. Most of the growers who tried Hybrid corn reported a substantial increase in yield per acre over their regular varieties. However, most all of them stated that the Hybrid corn has a much smaller grain and is a lighter corn than our regular varieties. It is believed that these faults are due entirely to the fact that this Hybrid seed is produced in the middle West and is, therefore, not acclimated to our conditions here. The Agent has refrained from recommending Hybrid on any large scale production due to the lack of knowledge regarding this corn.

ALFALFA: Six farmers were given instructions this year in regards to soil preparation and the seeding of alfalfa. This legume is growing in popularity each year as a hay crop for the farms, and one truck farmer has begun using it for soil improvement purposes, asserting that it improves and leaves his land in better condition for truck crops than anything yet tried.

LESPEDEZA: The use of lespedeza for pasture purposes and for soil improvement continues to increase in Princess Anne County and there are very few farms at the present time that do not have one or more acres of this legume seeded.

COVER CROPS: In reply to a questionnaire sent to district committeemen in regards to winter cover crops we have found that there has been an increase of 30% in winter cover crops seeded this fall over any previous year and that at least 50% of all farms in the county have one or more acres seeded. These cover crops consist of crimson clover, rye, and mixtures of small grain. There are two reasons that can be given for this increase in winter cover crops. First, the County Board of Agriculture made it one of its main objectives and the committeemen have urged the seeding of cover crops in their community. Second, the Agricultural Conservation Association offers certain payment for the seeding

of legumes and for turning under any cover crops as green manure; the payments being, as a rule, enough to take care of seeding expenses.

EXHIBITS: In cooperation with the Bounty Board of Supervisors I again collected exhibits from 4-H Club members for display at the Virginia State Fair, winning for the members who participated $105.50 in prize money in the club classes. Our county was again represented in the potato show at the Virginia State Fair this year. The potatoes for this exhibit were collected during the spring harvest by one of our 4-H club members who assisted in displaying same.

CROP LOANS: The Emergency Crop and Seed Laon representative again used my office for the purpose of receiving applications from farmers for this type of loan. Thirty-four farmers in the county applied for and received a loan from this source.

I again served on the committee who approved applications for help in the Farm Security Administration. All applications were thoroughly investigated and only those who were deemed worthy were passed for this type of assistance.

ORGANIZATIONS: The County Farm Bureau reached its objective of 300 members during the year. This organization has been of tremendous help to all county farmers as it has been especially active in promoting all farm programs that would help agriculture. This organization gives the fullest cooperation possible to me and the Extension Program and it is a great help to the Agent in working out his programs in the county.

FORESTRY: The community committees for the County Board of Agriculture all included forestry demonstrations in their objectives for the year. At the present time we have had the State Extension Forester in the county to make specific woodland improvement recommendations. Two demonstrations have been arranged for in each district in the county and actual work of improving will begin in December of this year.

FARM RECORDS: A move was started last winter to interest farmers in keeping complete farm records of their operations during the year. $100.00 was secured to offer as prizes for the best records kept andin addition, a further inducement of an individual farm map was offered to all farmers

who would agree to keep the record. As a result of this work 175 farm record books and maps were placed in the county. As these records are not to be turned in until after January 1, 1940, results of the project cannot be given at this time.

DISCUSSION GROUPS: A series of four discussion group meetings was held in each district in the county last winter for the purpose of giving farmers a chance to come together and discuss local problems and other items of interest. In all, twenty-four meetings were held in this project, with the total attendance of 360.

STATISTICAL SUMMARY

Total farm and home visits made	444
Number of different farms visited during year	235
Total visits made to demonstrators	351
Number meetings held or attended	215
Attendance at these meetings	8,691
Number of days spent in doing field work	210
Total miles traveled in doing field work	15,708
Number individual letters written	1,548
Number circular letters written	91
Total copies of circular letters mailed	16,638
Farmers' Bulletins distributed	489
Building plans furnished	16
Number news articles published	73
Number farmers visiting office	3,100
Number telephone calls	1,213
Number days spent in office	90

OUTLOOK AND RECOMMENDATIONS FOR 1940

Farmers in this county have again experienced a year of low and spotty prices for their produce. The prices being, in a lot of cases, below the cost of production. I believe, however, that these conditions are causing a large percent of our farmers to develop safer programs of farming as they are learning fast that it

does not pay to gamble with large production. Our farmers are now taking advantage of all types of programs more than at any time in the past and a large percent of them are relying entirely on the Extension Service for guidance in their farming operations.

My recommendation for the coming year is that all agricultural agencies working in the county combine their efforts toward working out a safe program for the coming year. In other words, a program should be developed that will enable the individual farmer to follow it without risk. I also recommend that the Agricultural Conservation Association extend its program so as to cover every farm in the county just as far as possible. I further recommend that the program developed by the County Board of Agriculture should include work with farm boys and girls through the 4-H club, forestry demonstrations, crop demonstrations with adult farmers, and livestock improvement.

SUMMARY

Again I have marched all the way through another year without any help in the way of an Assistant Agent, 4-H Club Agent, or otherwise. It has been a fair sized job for one worker to keep the regular Extension Program active and growing in usefulness and at the same time try to administer the Soil Conservation Program so as to satisfy as many people as possible. I feel, however, that we can look back over the year with a sense of satisfaction and realization that these things have been done to a fair degree of success and that some progress has been made toward making the farm a better place to live.

With the many phases of work that the County Agent is now called on to perform it becomes more and more difficult to carry out any special program to anything like perfection. However, it is my intention that the work with 4-H clubs shall be continued, that demonstration work with adult farmers and work with the Agricultural Conservation Program shall be pushed forward to even better results during the coming year. I know that many problems will arise in trying to execute these programs but with the help from many loyal committeemen it is fully believed that progress will be made.

Therefore, I hope that when another year has passed I can again be writing an annual report that will show actual results accomplished.

I do not know who will read this report, or how it will be classed as an Extension Narrative by those who do read it, but whether it be good, fair, or poor, I want to give full credit to those people from the State Office and committeemen in the county who have assisted in making it possible. It is, therefore, a pleasure to give full credit for the splendid cooperation and assistance that have been so loyally given by my District Agent, F. S. Farrar, by the specialists from the State Extension Office and the Triple A office, by 4-H club leaders, the County Board of Agriculture, and the Agricultural Conservation Association committeemen. All have cooperated and worked to make this report possible.

Respectfully submitted:

H. M. Ozlin,
County Agent

Form 256
Revised April 1, 1939

COOPERATIVE EXTENSION WORK IN AGRICULTURE AND HOME ECONOMICS

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

Extension Service
Washington, D. C.

COMBINED ANNUAL REPORT OF COUNTY EXTENSION WORKERS

This report form is for use by county extension agents in making a combined statistical report on all extension work done in the county during the year. Agents resigning during the year should make out this report before quitting the service.

State: Virginia County Princess Anne

REPORT OF

(Name) Home Demonstration Agent.	From ____ to ____, 193
Assistant Home Demonstration Agent.	From ____ to ____, 193
4-H Club Agent.	From ____ to ____, 193
Assistant County Agent in charge of Club Work.	From ____ to ____, 193
A. W. Ogle Agricultural Agent.	From Jan. 20, 1939 to Dec. 1, 1939
Assistant Agricultural Agent.	From ____ to ____, 193



READ SUGGESTIONS, PAGES 2 AND 3

Approved:

Date _____

_____
State Extension Director.

16—9388

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 agents assisted by the subject-matter specialists. The making of such a report is of great value to the county extension agents 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.

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.*

Statistical Summary

Where two or more agents are employed in a county they should submit a single statistical report showing the combined activities and accomplishments of all county extension agents employed in the county during the year. Results obtained through assistance rendered agents by specialists should also be included. This report shows, insofar as possible, the part each agent has taken in forwarding the extension program. The county totals should be the sum of the activities and accomplishments of individual agents *minus duplications due to two or more agents participating in the same activity or accomplishment.* The county totals, when properly recorded, show the progress made in the county during the year in forwarding the entire extension program. Negro men and women agents should prepare a combined statistical report separate from that of the white agents.

The statistical summary should be a report of this year's activities and results that can be verified by records on file in the county office. Where records are not available careful estimates are desired. Such estimates should be marked "Est."

Narrative Summary

A separate narrative report is desired from the leader of each line of work, such as county agricultural agent, home demonstration agent, boys' and girls' club agent, and Negro agent. Where an assistant agent has been employed during a part or all of the year, the report of 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.

The narrative report should summarize and interpret, under appropriate subheadings, the outstanding results accomplished and the extension methods used for each project. Every statement should be clear-cut, concise, forceful, and, where possible, reenforced with necessary data from the statistical summary. Use a descriptive 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, blueprints, 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 merely suggestive of how the narrative report may be clearly and systematically presented. Each agent should prepare an outline to fit the situation and the work to be reported.

Suggestive Outline of Annual Narrative Report

I. Cover and title page.
II. Table of contents.
III. Summary of activities and accomplishments, preferably of one or two typewritten pages only, placed at the beginning of the narrative report.
IV. Changes in county extension organization.
  (1) Form.
  (2) General policies.
  (3) Procedure.
V. County program of work.
  (1) Factors considered and methods used in determining program of work.
  (2) Project activities and results.
    Under appropriate headings and subheadings present in some detail for each major project or line of work the goals set up, the methods used, the results achieved, and the significance of these results in terms of improved farms and homes and of better community life.
VI. Outlook and recommendations, including suggestive program of work for next year.

Terminology

To insure reports which convey the intended meaning to others and to facilitate the compilation of satisfactory national statistics on extension, it is extremely important that terms be used in accordance with accepted definitions. The following definitions of extension terms have been approved by the United States Department of Agriculture and the Association of Land Grant Colleges and Universities. Agents should read these definitions before starting to write the annual reports.

Definitions of Extension Terms

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

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

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

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

5. Demonstrations as contemplated in this report are of two kinds—method demonstrations and result demonstrations.

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

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

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, a boy, or a girl who conducts a result demonstration as defined above.

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

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

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

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

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

12. A leader-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 a group seeking agricultural or home-economics information, as a result of which some definite assistance or information is given. A telephone call differs from an office call in that the assistance or information is given or received by means of the telephone. Telephone calls may be either incoming or outgoing.

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

15. Days in office should include time spent by the county extension agent in the office, at annual and other extension conferences, and on any other work directly related to office administration.

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

17. Letters written should include all original letters on official business. (Duplicated letters should not be included.)

18. An extension school is a school usually of 2 to 6 days' duration, arranged by the Extension Service, where practical instruction is given to persons not resident at the college. An extension short course differs from an extension school in that it is usually held at the college or another 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.

20. The county extension association or committee is that county organization, whether a membership or a delegate body, which is recognized officially in the conduct of extension work in the county.

GENERAL ACTIVITIES

Report Only This Year's Extension 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. Include time of assistants with that of regular agent.

AGENT			Total months of service this year (a)	Days devoted to agr'l-conservation and adjustment programs (b)	Days devoted to relief work (c)	Total days in office (d)	Total days in field (e)	
(Name)	Home demonstration agent	(1)						1
	Asst. home demonstration agent							
	4-H Club agent	(2)						
	Assistant county agent in charge of club work							
H. M. Ogden	Agricultural agent	(3)	12	46	0	90	210	
	Assistant agricultural agent							

2. County extension association or committee:
   (a) Agricultural extension:
   (1) Name County Board of Agriculture (2) Number of members 40
   (b) Home demonstration:
   (1) Name ____ (2) Number of members ____
   (c) 4-H Club:
   (1) Name County 4-H Council (2) Number of members 30 — 2

3. Number of communities in county where extension work should be conducted 5 — 3

4. Number of above communities in which the extension program has been planned cooperatively by extension agents and local committees 5 — 4

5. Number of different voluntary county or community project leaders or committeemen actively engaged in forwarding the extension program:
   (a) Adult work: (1) Men 21; (2) Women 1
   (b) 4-H Club work: (1) Men 3; (2) Women 8; (3) Older club boys 1; (4) Older club girls 2 — 5

6. Number of different paid local leaders engaged in agricultural-conservation and adjustment programs: (a) Men 18; (b) Women 0 — 6

7. Number of clubs or other groups organized to carry on adult home demonstration work 1 — 7

8. Number of members in such clubs or groups 1 — 8

ITEM		Home demonstration agents (a)	4-H Club agents (b)	Agricultural agents (c)	County total [1] (d)	
9. Number of 4-H Clubs				9	9	9
10. Number of different 4-H Club members enrolled	(1) Boys [2]			126	126	10
	(2) Girls [2]			116	116	
11. Number of different 4-H Club members completing	(1) Boys [3]			126	126	11
	(2) Girls [3]			116	116	

12. Number of different members enrolled in 4-H Club work for:[4]

MEMBERS	1st year	2d year	3d year	4th year	5th year	6th year and over	
(a) Boys	63	22	14	12	7	18	12
(b) Girls	40	20	11	10	11	15	

[1] County total should equal sum of preceding three columns minus duplications due to two or more agents participating in the same activity or accomplishment.
[2] 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 17 to 21, minus duplications due to the same boy or girl carrying on two or more subject-matter lines of work. Do not include boys and girls enrolled late in the year in connection with the succeeding year's program.
[3] Same as footnote 2 but refers to completions instead of enrollments.
[4] The total for this question should agree with county total, question 10.

General Activities—Continued

Report Only This Year's Extension Activities and Results That Can Be Verified

ITEM	Age	10 and under	11	12	13	14	15	16	17	18	19	20 and over	
13. Number of different 4-H Club members enrolled according to age [1]	(a) Boys	18	19	22	23	22	16	10	4	0	0	2	13
	(b) Girls	20	14	16	20	9	12	14	6	2	2	1	

14. Number of 4-H Club members:[1] (a) In school 117 (b) Out of school 14

ITEM		Home demonstration agents (a)	4-H Club agents (b)	Agricultural agents (c)	County total [2] (d)	
15. Number of 4-H Club teams trained	(1) Judging			1	1	15
	(2) Demonstration			0	0	
16. Number of groups other than 4-H Clubs organized for extension work with rural young people 16 years of age and older				0	0	16
17. Members in groups reported in question 16	(1) Young men			0	0	17
	(2) Young women			0	0	
18. Total number of farm or home visits [3] made in conducting extension work				~~744~~ 744	~~744~~ 744	18
19. Number of different farms or homes visited				235	235	19
20. Number of calls relating to extension work	(1) Office			3081	3081	20
	(2) Telephone			1213	1213	
21. Number of news articles or stories published [4]				73	73	21
22. Number of individual letters written				1548	1548	22
23. Number of different circular letters issued (not total copies mailed)				79	79	23
24. Number of bulletins distributed				489	489	24
25. Number of radio talks broadcast or prepared for broadcasting				0	0	25
26. Number of events at which extension exhibits were shown				1	1	26
27. Training meetings held for local leaders or committeemen	(1) Adult work (a) Number			7	7	27
	(1) Adult work Total attendance of: (b) Men leaders			82	82	
	(1) Adult work (c) Women leaders			0	0	
	(2) 4-H Club (a) Number			2	2	
	(2) 4-H Club Total attendance of: (b) Leaders			12	12	
28. Method demonstration meetings held (include all method demonstrations in both adult and 4-H Club work given by agents and specialists not reported under question 27)	(1) Number			~~22~~ 25	~~22~~ 25	28
	(2) Total attendance			4289	4289	
29. Meetings held at result demonstrations	(1) Number			14	14	29
	(2) Total attendance			0	0	

[1] The total for this question should agree with county total, question 10.

[2] County total should equal sum of preceding three columns minus duplications due to two or more agents participating in the same activity or accomplishment.

[3] Do not count a single visit to both the farm and home as two visits.

[4] Do not count items relating to notices of meetings only.

NOTE.—Questions 18-34 refer to the total number of different activities conducted this year. The totals should equal the sums of the corresponding information reported on following pages minus duplications where the same activity relates to two or more lines of work.

General Activities—Continued

Report Only This Year's Extension Activities and Results That Can Be Verified

ITEM			Home demonstration agents (a)	4-H Club agents (b)	Agricultural agents (c)	County total [1] (d)	
30. Tours conducted	(1) Adult work	(a) Number			0	0	30
		(b) Total attendance			0	0	
	(2) 4-H Club	(a) Number			0	0	
		(b) Total attendance			0	0	
31. Achievement days held	(1) Adult work	(a) Number			0	0	31
		(b) Total attendance			0	0	
	(2) 4-H Club	(a) Number			1	1	
		(b) Total attendance			400	400	
32. Encampments held (Do not include picnics, rallies, or short courses, as these should be reported under other meetings.)	(1) Farm women	(a) Number			0	0	32
		(b) Total members attending			0	0	
		(c) Total others attending			0	0	
	(2) 4-H Club	(a) Number			1	1	
		(b) Total boys attending			9	9	
		(c) Total girls attending			8	8	
		(d) Total others attending			2	2	
33. Other meetings of an extension nature participated in by agents or specialists and not previously reported		(1) Number			70	70	33
		(2) Total attendance			3889	3889	
34. Meetings held by local leaders or committeemen not participated in by agents or specialists and not reported elsewhere	(1) Adult work	(a) Number			0	0	34
		(b) Total attendance			0	0	
	(2) 4-H Club	(a) Number			10	10	
		(b) Total attendance			200	200	
34½. Number of above meetings (questions 27–34) at which discussion group method of presentation was followed					24	24	34½

SUMMARY OF EXTENSION INFLUENCE FOR YEAR

It is highly desirable for extension workers to consider the proportion of farms and farm homes in the county which have been definitely influenced to make some substantial change in farm or home operations as a result of the extension program for men, women, boys, and girls. It is recognized that this information is very difficult for agents to report accurately, so a conservative estimate based upon such records, surveys, and other sources of information as are available will be satisfactory. Such estimates should be marked "Est."

Include results of emergency activities as well as the regular extension program.

35. Number of farms in county 1213 35
36. Number of farms on which changes in practices have definitely resulted from the agricultural extension program 200 36
37. Number of farm homes in which changes in practices have definitely resulted from the home demonstration program 107 37
38. Number of other homes in which changes in practices have definitely resulted from the home demonstration program 30 38
39. Number of farm homes with 4-H Club members enrolled 167 39
40. Number of other homes with 4-H Club members enrolled 30 40
41. Total number of different farm families influenced by some phase of the extension program 1097 41
(Include questions 36, 37, and 39, minus duplications.)
42. Total number of different other families influenced by some phase of extension program 20 42
(Include questions 38 and 40, minus duplications.)

[1] County total should equal sum of preceding three columns minus duplications due to two or more agents participating in the same activity or accomplishment.

NOTE.—Questions 18–34 refer to the total number of different activities conducted this year. The totals should equal the sums of the corresponding information reported on following pages minus duplications where the same activity relates to two or more lines of work.

16—36225

CEREALS[1]

Report Only This Year's Extension Activities and Results That Can Be Verified

ITEM	Corn (a)	Wheat (b)	Oats (c)	Rye (d)	Barley (e)	Grain sorghums, rice, and other cereals (f)	
42. Days devoted to line of work by:							
(1) Home demonstration agents							43
(2) 4-H Club agents							
(3) Agricultural agents	10			5			
(4) Specialists	1			2			
44. Number of communities in which work was conducted	4						44
45. Number of voluntary local leaders or committeemen assisting	1						45
46. Days of assistance rendered by voluntary leaders or committeemen	6						46
47. Number of adult result demonstrations conducted	7						47
48. Number of meetings at result demonstrations							48
49. Number of method-demonstration meetings held							49
50. Number of other meetings held							50
51. Number of news stories published	3			3			51
52. Number of different circular letters issued	2	1					52
53. Number of farm or home visits made	2			2			53
54. Number of office calls received	15	4		8			54
55. Number of 4-H Club members enrolled (1) Boys	34						55
(2) Girls	1						
56. Number of 4-H Club members completing (1) Boys	34						56
(2) Girls	0						
57. Number of acres in projects conducted by 4-H Club members completing	57.5						57
58. Total yields of crops grown by 4-H Club members completing	1662 bu.	bu.	bu.	bu.	bu.	bu.	58
59. Number of farmers following fertiliser recommendations	8			2			59
60. Number of farmers following insect-control recommendations							60
61. Number of farmers following disease-control recommendations							61
62. Number of farmers following marketing recommendations							62
63. Number of farmers assisted in using timely economic information as a basis for readjusting enterprise							63
64. Number of farmers following other specific practice recommendations:[4]							
(1)							64
(2)							
(3)							
(4)							
(5)							

[1] Report full-sown crops the year they are harvested.
[2] Indicate crop by name.
[4] For the sake of uniformity it is suggested that each State prepare a list of the more important practices to be reported upon by all agents in that State.

16—46824

LEGUMES AND FORAGE CROPS

Report Only This Year's Extension Activities and Results That Can Be Verified

ITEM	Alfalfa (a)	Sweet-clover (b)	Red, lur, and other clovers (c)	Vetch (d)	Lespedeza (e)	Pasture (f)	
67. Days devoted to line of work by:							
(1) Home demonstration agents							67
(2) 4-H Club agents							
(3) Agricultural agents	2		2	1	3	2	
(4) Specialists						1	
68. Number of communities in which work was conducted	3		4	2	5	5	68
69. Number of voluntary local leaders or committeemen assisting	-		4		4		69
70. Days of assistance rendered by voluntary leaders or committeemen			2		2		70
71. Number of adult result demonstrations conducted	8		15	2	20	6	71
72. Number of meetings at result demonstrations							72
73. Number of method-demonstration meetings held							73
74. Number of other meetings held							74
75. Number of news stories published	3				3	1	75
76. Number of different circular letters issued						2	76
77. Number of farm or home visits made	6				0	1	77
78. Number of office calls received	10				6	6	78
79. Number of 4-H Club members enrolled—(1) Boys							79
79. Number of 4-H Club members enrolled—(2) Girls							
80. Number of 4-H Club members completing—(1) Boys							80
80. Number of 4-H Club members completing—(2) Girls							
81. Number of acres in projects conducted by 4-H Club members completing							81
82. Total yields of crops grown by 4-H Club members completing—(1) Seed	bu.	bu.	bu.	bu.	bu.	x x x x	82
82. Total yields of crops grown by 4-H Club members completing—(2) Forage	tons	tons	tons	tons	tons	x x x x	
83. Number of farmers following fertilizer recommendations	8				4	6	83
84. Number of farmers following insect-control recommendations							84
85. Number of farmers following disease-control recommendations							85
86. Number of farmers following marketing recommendations							86
87. Number of farmers assisted in using timely economic information as a basis for readjusting enterprise							87
90. Number of farmers following other specific practice recommendations:[1] (1)							90
(2)							
(3)							
(4)							
(5)							

[1] For the sake of uniformity it is suggested that each State prepare a list of the more important practices to be reported upon by all agents in that State.

Legumes and Forage Crops—Continued

Report Only This Year's Extension Activities and Results That Can Be Verified

ITEM	Soybeans (g)	Cowpeas and field peas (h)	Velvet-beans (i)	Field beans (j)	Peanuts (k)	All other legumes and forage crops [1] (m)	
67. Days devoted to line of work by:							
(1) Home demonstration agents							67
(2) 4-H Club agents							
(3) Agricultural agents	6						
(4) Specialists							
68. Number of communities in which work was conducted	6						68
69. Number of voluntary local leaders or committeemen assisting							69
70. Days of assistance rendered by voluntary leaders or committeemen							70
71. Number of adult result demonstrations conducted	1						71
72. Number of meetings at result demonstrations							72
73. Number of method-demonstration meetings held							73
74. Number of other meetings held							74
75. Number of news stories published							75
76. Number of different circular letters issued							76
77. Number of farm or home visits made							77
78. Number of office calls received							78
79. Number of 4-H Club members enrolled: (1) Boys							79
(2) Girls							
80. Number of 4-H Club members completing: (1) Boys							80
(2) Girls							
81. Number of acres in projects conducted by 4-H Club members completing							81
82. Total yields of crops grown by 4-H Club members completing: (1) Seed	bu.	bu.	bu.	bu.	lb.	bu.	82
(2) Forage	tons	tons	tons	tons	tons	tons	
83. Number of farmers following fertilizer recommendations	6						83
84. Number of farmers following insect-control recommendations							84
85. Number of farmers following disease-control recommendations							85
86. Number of farmers following marketing recommendations	10						86
87. Number of farmers assisted in using timely economic information as a basis for readjusting enterprise							87
90. Number of farmers following other specific practice recommendations:[2]							
(1)							90
(2)							
(3)							
(4)							
(5)							

[1] Indicate crop by name.

[2] For the sake of uniformity it is suggested that each State prepare a list of the more important practices to be reported upon by all agents in that State.

POTATOES, COTTON, TOBACCO, AND OTHER SPECIAL CROPS

Report Only This Year's Extension Activities and Results That Can Be Verified

ITEM	Irish potatoes (a)	Sweetpotatoes (b)	Cotton (c)	Tobacco (d)	Sugar beets and all other special crops[1] (e)	
91. Days devoted to line of work by:						
(1) Home demonstration agents						91
(2) 4-H Club agents						
(3) Agricultural agents	5	15	2			
(4) Specialists	4	4	1			
92. Number of communities in which work was conducted	5	6	2			92
93. Number of voluntary local leaders or committeemen assisting						93
94. Days of assistance rendered by voluntary leaders or committeemen						94
95. Number of adult result demonstrations conducted	6	37				95
96. Number of meetings at result demonstrations						96
97. Number of method-demonstration meetings held	2	1				97
98. Number of other meetings held		2				98
99. Number of news stories published	5	4	2			99
100. Number of different circular letters issued	2	5	6			100
101. Number of farm or home visits made	40	50				101
102. Number of office calls received	200	250				102
103. Number of 4-H Club members enrolled (1) Boys	4	13				103
103. Number of 4-H Club members enrolled (2) Girls	0	0				103
104. Number of 4-H Club members completing (1) Boys	4	13				104
104. Number of 4-H Club members completing (2) Girls	0	0				104
105. Number of acres in projects conducted by 4-H Club members completing	5	11.6				105
106. Total yields of crops grown by 4-H Club members completing	445 bu.	1572 bu.	lb.[2]	lb.		106
107. Number of farmers following fertilizer recommendations	4	32	1			107
108. Number of farmers following insect-control recommendations	4		1			108
109. Number of farmers following disease-control recommendations	3	40				109
110. Number of farmers following marketing recommendations						110
111. Number of farmers assisted in using timely economic information as a basis for readjusting enterprise						111
114. Number of farmers following other specific practice recommendations:[3]						
(1)						114
(2)						
(3)						
(4)						
(5)						

[1] Indicate crop by name.
[2] Report yield of cotton in pounds of seed cotton.
[3] For the sake of uniformity it is suggested that each State prepare a list of the more important practices to be reported upon by all agents in that State.

FRUITS, VEGETABLES, AND BEAUTIFICATION OF HOME GROUNDS

Report Only This Year's Extension Activities and Results That Can Be Verified

ITEM	Home gardens (a)	Market gardening, truck, and canning crops (b)	Beautification of home grounds (c)	Tree fruits (d)	Bush and small fruits (e)	Grapes (f)	
115. Days devoted to line of work by:							
(1) Home demonstration agents							115
(2) 4-H Club agents							
(3) Agricultural agents	10	10	6	6	8		
(4) Specialists	3	3		2	2		
116. Number of communities in which work was conducted	3	5	5	2	5		116
117. Number of voluntary local leaders or committeemen assisting	1		1		2		117
118. Days of assistance rendered by voluntary leaders or committeemen	5		6		4		118
119. Number of adult result demonstrations conducted				3	20		119
120. Number of meetings at result demonstrations					1		120
121. Number of method-demonstration meetings held		1					121
122. Number of other meetings held							122
123. Number of news stories published	2	2			2		123
124. Number of different circular letters issued	4	4		1	5		124
125. Number of farm or home visits made		25		10	20		125
126. Number of office calls received		200		100	200		126
127. Number of 4-H Club members enrolled: (1) Boys	6		7		4		127
(2) Girls	6		40		1		
128. Number of 4-H Club members completing: (1) Boys	6		7		4		128
(2) Girls	6		40		0		
129. Number of acres in projects conducted by 4-H Club members completing			xxxx		2		129
130. Total yields of crops grown by 4-H club members completing	110 bu.	bu.	xxxx	bu.	9.6 bu.	bu.	130
131. Number of farms or homes where fertilizer recommendations were followed	7	25		2	40		131
132. Number of farms or homes where insect-control recommendations were followed	7	25		2	10		132
133. Number of farms or homes where disease-control recommendations were followed	7	25		2	10		133
134. Number of farms or homes where marketing recommendations were followed			xxxx	1	40		134
135. Number of farms or homes where assistance was given in using timely economic information as a basis for readjusting enterprise			xxxx				135
136. Number of homes where recommendations were followed as to establishment or care of lawn	xxxx	xxxx	20	xxxx	xxxx	xxxx	136
137. Number of homes where recommendations were followed regarding planting of shrubbery and trees	xxxx	xxxx		xxxx	xxxx	xxxx	137
138. Number of homes where recommendations were followed as to treatment of walks, drives, or fences	xxxx	xxxx		xxxx	xxxx	xxxx	138
139. Number of homes where recommendations were followed as to improving appearance of exterior of house and outbuildings	xxxx	xxxx		xxxx	xxxx	xxxx	139
140. Number of homes where other specific practice recommendations were followed: [1]							
(1)							140
(2)							
(3)							
(4)							

[1] For the sake of uniformity it is suggested that each State prepare a list of the more important practices to be reported upon by all agents in that State.

FORESTRY, WILDLIFE CONSERVATION, AND AGRICULTURAL ENGINEERING

Report Only This Year's Extension Activities and Results That Can Be Verified

ITEM	Forestry (a)	Wildlife conservation, fur and game farming (b)	Agricultural engineering [1] (farm and home) (c)	
141. Days devoted to line of work by: (1) Home demonstration agents				141
(2) 4-H Club agents				
(3) Agricultural agents	3	2	4	
(4) Specialists	1			
142. Number of communities in which work was conducted	5	2	2	142
143. Number of voluntary local leaders or committeemen assisting	6			143
144. Days of assistance rendered by voluntary leaders or committeemen	6			144
145. Number of adult result demonstrations conducted				145
146. Number of meetings at result demonstrations				146
147. Number of method-demonstration meetings held				147
148. Number of other meetings held				148
149. Number of news stories published	2	1	1	149
150. Number of different circular letters issued	1			150
151. Number of farm or home visits made	5			151
152. Number of office calls received	5			152
153. Number of 4-H Club members enrolled: (1) Boys				153
(2) Girls				
154. Number of 4-H Club members completing: (1) Boys				154
(2) Girls				
154½. Number of 4-H Club members not in special project clubs who participated in forestry or wildlife conservation activities: (1) Boys		0	XXXXXXXXXXX	154½
(2) Girls		3	XXXXXXXXXXX	
155. Number of units handled by 4-H Club members completing. (This refers to questions 154 and 154½)	(1) Transplant beds	Coverts [2] improved or built	Acres terraced	155
	(2) Acres planted to forest trees	Nest boxes, feed trays for song birds	Machines or equipment repaired	
	(3) Acres improved	Feeding stations operated	Articles made	
	(4) Acres of woodland protected from fire	Animals or birds produced	Equipment installed	

Forestry—Continued

156. Number of farms on which new areas were reforested by planting with small trees	1	156
157. Acres involved in preceding question	2	157
158. Number of farmers planting windbreaks or shelterbelts		158
159. Number of farmers planting trees for erosion control		159
160. Number of farmers making improved thinnings and weedings	2	160
161. Number of farmers practicing selection cutting	2	161
162. Number of farmers pruning forest trees		162
163. Number of farmers cooperating in prevention of forest fire		163
164. Number of farmers adopting improved practices in production of naval stores		164
165. Number of farmers adopting improved practices in production of maple sugar and sirup		165

[1] 4-H farm shop clubs should be reported under this heading.

[2] Include food patches planted or left standing for wildlife.

16—9328

Forestry—Continued

Report Only This Year's Extension Activities and Results That Can Be Verified

166. Number of farmers assisted in timber estimating and appraisal 166

167. Number of farmers following wood-preservation recommendations 167

168. Number of farmers following recommendations in the marketing of forest products 168

Wildlife Conservation—Continued

169. Number of farms on which specific improvements for wildlife have been made 3 169

ITEM	Rabbits		Foxes and other fur animals		Game birds		Conservation camps		
	4-H members (a)	Adults (b)	4-H members (c)	Adults (d)	4-H members (e)	Adults (f)	4-H members (g)	Adults (h)	
169½. Number of individuals engaged or assisted in activity						1	2		169½
169¾. Number of animals or birds produced by such individuals						125	XXXX	XXXX	169¾

Agricultural Engineering—Continued

Engineering activities	Number of farms (a)	Number of units (b)	Total value of service or savings (c)	
170. Terracing complete with outlets and contour cultivation		acres.	$	170
170½. Growing crops on contour		acres.		170½
170¾. Gully control		acres.		170¾
171. Drainage practices		acres.		171
172. Irrigation practices		acres.		172
173. Land-clearing practices		acres.		173
174. Better types of machines		machines.		174
175. Maintenance and repair of machines		machines.		175
176. Efficient use of machinery		XXXXXXXXXX		176
176¼. Better ginning of cotton		gin stands		176¼
177. All buildings constructed (include silos)	18	18 buildings.	No Est.	177
178. Buildings remodeled, repaired, painted		buildings.		178
179. Farm electrification		farms.[1]		179
180. Home equipment (include sewing machines)				180
181. Total of columns (a) and (c)	18 farms.	XXXXXXXXXX	$	181

182. Number of machines repaired as reported in questions 175 and 180, by types: (a) Tractors ..... (b) Tillage implements ..... (c) Harvesters and threshers ..... (d) Plows ..... (e) Mowers ..... (f) Planters ..... (g) Sewing machines ..... (h) Other 182

183. Number of buildings and equipment improved as reported in questions 177, 178, 179, 180, by types:

(a) Dwellings constructed according to plans furnished .....
(b) Dwellings remodeled according to plans furnished .....
(c) Sewage systems installed 1
(d) Water systems installed .....
(e) Heating systems installed .....
(f) Lighting systems installed .....
(g) Home appliances and machines .....
(h) Dairy buildings .....
(i) Silos (1) Regular .....; (2) Trench or pit .....
(j) Hog houses 2
(k) Poultry houses 12
(l) Storage structures 4
(m) Other 183

[1] Report the number of farms using electricity in farm enterprises for income-producing purposes such as electric milking, milk cooling, incubating, brooding, livestock feed ng, etc.

POULTRY AND BEES

Report Only This Year's Extension Activities and Results That Can Be Verified

ITEM	Poultry (including turkeys) (a)	Bees (b)	
184. Days devoted to line of work by:			
(1) Home demonstration agents			184
(2) 4-H Club agents			
(3) Agricultural agents	41		
(4) Specialists	2		
185. Number of communities in which work was conducted	5		185
186. Number of voluntary local leaders or committeemen assisting	1		186
187. Days of assistance rendered by voluntary leaders or committeemen	2		187
188. Number of adult result demonstrations conducted	3		188
189. Number of meetings at result demonstrations			189
190. Number of method-demonstration meetings held			190
191. Number of other meetings held			191
192. Number of news stories published	2		192
193. Number of different circular letters issued	3		193
194. Number of farm or home visits made	51		194
195. Number of office calls received	75		195
196. Number of 4-H Club members enrolled (1) Boys	42		196
(2) Girls	69		
197. Number of 4-H Club members completing (1) Boys	42		197
(2) Girls	69		
198. Number of units in projects conducted by 4-H Club members completing	7550 chickens	colonies	198

Poultry—Continued

199. Number of families following an organized improved breeding plan as recommended	60	199
200. Number of families following recommendations in purchasing baby chicks	40	200
201. Number of families following recommendations in chick rearing	60	201
202. Number of families following production-feeding recommendations	60	202
203. Number of families following sanitation recommendations in disease and parasite control	30	203
204. Number of families improving poultry-house equipment according to recommendations	12	204
205. Number of families following marketing recommendations		205
206. Number of families assisted in using timely economic information as a basis for readjusting enterprise	2	206
207. Number of families following other specific practice recommendations: [1]		
(a) Treating Diseases	75	207
(b) " for Parasites	60	

Bees—Continued

208. Number of farmers following recommendations in transferring colonies to modern hives	208
209. Number of colonies involved in question 208	209
210. Number of farmers following disease-control recommendations	210
211. Number of farmers following requeening recommendations	211
212. Number of farmers following marketing recommendations	212
213. Number of farmers following other specific practice recommendations: [1]	
(a)	213
(b)	

[1] For the sake of uniformity it is suggested that each State prepare a list of the more important practices to be reported upon by all agents in that State.

16—69256

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

Report Only This Year's Extension Activities and Results That Can Be Verified

ITEM	Dairy cattle (a)	Beef cattle (b)	Sheep (c)	Swine (d)	Horses and mules (e)	Other livestock[1] (f)	
214. Days devoted to line of work by:							
(1) Home demonstration agents							214
(2) 4-H Club agents							
(3) Agricultural agents	5		2	80	18		
(4) Specialists	1						
215. Number of communities in which work was conducted	2		4	5	5		215
216. Number of voluntary local leaders or committeemen assisting				30			216
217. Days of assistance rendered by voluntary leaders or committeemen				60			217
218. Number of adult result demonstrations conducted				165			218
219. Number of meetings at result demonstrations							219
220. Number of method-demonstration meetings held							220
221. Number of other meetings held							221
222. Number of news stories published	1		1	1	1		222
223. Number of different circular letters issued	1		4	2	1		223
224. Number of farm or home visits made	10		5	110	47		224
225. Number of office calls received	25		25	125	100		225
226. Number of 4-H Club members enrolled—(1) Boys	10			28			226
226. Number of 4-H Club members enrolled—(2) Girls	2			5			
227. Number of 4-H Club members completing—(1) Boys	10			28			227
227. Number of 4-H Club members completing—(2) Girls	2			5			
228. Number of animals in projects conducted by 4-H Club members completing	15			177			228
229. Number of farmers assisted in obtaining purebred sires	1		2	12			229
230. Number of farmers assisted in obtaining high-grade or purebred females	2		2	2			230
231. Number of bull, boar, ram, or stallion circles or clubs organized or assisted							231
232. Number of members in preceding circles or clubs							232
233. Number of herd or flock-improvement associations organized or assisted	4						233
234. Number of members in these associations							234
235. Number of farmers not in associations keeping performance records of animals							235
236. Number of families assisted in home butchering, meat cutting, and curing	XXXX				XXXX		236
237. Number of families assisted in butter and cheese making		XXXX	XXXX	XXXX	XXXX	XXXX	237
238. Number of farmers following parasite-control recommendations			10	15	12		238
239. Number of farmers following disease-control recommendations				200	191		239
240. Number of farmers following marketing recommendations							240
241. Number of farmers assisted in using timely economic information as a basis for readjusting enterprise							241

[1] Do not include rabbits, game, and fur animals, which should be reported under Wildlife Conservation.

16—61251

AGRICULTURAL ECONOMICS

Report Only This Year's Extension Activities and Results That Can Be Verified

ITEM	Public problems and economic planning on county or community basis [1] (a)	FARM MANAGEMENT: Farm records (inventories, accounts, etc.) (b)	FARM MANAGEMENT: Individual farm planning (c)	FARM MANAGEMENT: Farm and home planning (short and long time) (d)	Outlook (e)	Marketing, buying, selling, and financing (f)	
244. Days devoted to line of work by:							
(1) Home demonstration agents							244
(2) 4-H Club agents							
(3) Agricultural agents		2	1	2	2		
(4) Specialists		5	4				
245. Number of communities in which work was conducted		5	2	5	3		245
246. Number of voluntary local leaders or committeemen assisting							246
247. Days of assistance rendered by voluntary leaders or committeemen							247
248. Number of adult result demonstrations conducted		125	2				248
249. Number of meetings at result demonstrations							249
250. Number of method-demonstration meetings held		5					250
251. Number of other meetings held							251
252. Number of news stories published		5	1				252
253. Number of different circular letters issued		2					253
254. Number of farm or home visits made			2				254
255. Number of office calls received		15	4	10	10		255
256. Number of 4-H Club members enrolled (1) Boys	XXXX			XXXX	XXXX	XXXX	256
(2) Girls	XXXX			XXXX	XXXX	XXXX	
257. Number of 4-H Club members completing (1) Boys	XXXX			XXXX	XXXX	XXXX	257
(2) Girls	XXXX			XXXX	XXXX	XXXX	

258. Number of farmers keeping farm accounts throughout the year under supervision of agent	125	258
259. Number of farmers keeping cost-of-production records under supervision of agent	16	259
260. Number of farmers assisted in summarizing and interpreting their accounts	10	260
261. Number of farmers assisted in making inventory or credit statements		261
262. Number of farmers assisted in obtaining credit	28	262
262½. Number of 4-H Club members receiving instruction in credit		262½
263. Number of farmers assisted in making mortgage or other debt adjustments		263
264. Number of farm credit associations assisted in organizing during the year		264
265. Number of farm business or enterprise-survey records taken during year		265
266. Number of farmers making recommended changes in their business as result of keeping accounts or survey records	6	266
267. Number of other farmers adopting cropping, livestock, or complete farming systems according to recommendations		267
268. Number of farmers advised relative to leases	5	268
269. Number of farmers assisted in developing supplemental sources of income	8	269
270. Number of families assisted in reducing cash expenditure:		
(a) By exchange of labor or machinery		270
(b) By bartering farm or home products for other commodities or services		
(c) By producing larger part of food on farm		
(d) By making own repairs of buildings and machinery		

[1] Include county agricultural planning, taxation, land utilization, and economic basis of extension programs.

Agricultural Economics—Continued

Report Only This Year's Extension Activities and Results That Can Be Verified

271. Number of urban families moving to farms who have been assisted in getting established ... 4 ... 271

272. Number of farm families on relief assisted to become self-supporting ... 2 ... 272

273. Number of marketing associations or groups [1] assisted in organizing during the year ... 273

274. Number of marketing associations or groups [1] previously organized assisted by extension agents this year ... 1 ... 274

275. Membership in associations and groups organized or assisted (273 and 274) ... 200 ... 275

276. Number of individuals (not in associations) assisted with marketing problems ... 15 ... 276

276¼. Number of 4-H Club members receiving instruction in marketing ... 276¼

277. Number of families following other specific practice recommendations ... 277

ITEM	Standardizing, packaging, or grading (a)	Processing or manufacturing (b)	Locating markets and transportation (c)	Use of current market information (d)	Financing (e)	Organization (f)	Accounting (g)	Keeping membership informed (h)	
278. Number of organizations assisted with problems of									278
279. Number of individuals (not in organizations) assisted with problems of	35			40	XXXX	XXXX	XXXX	XXXX	279

ITEM	Hay and grain (a)	Cotton (b)	Tobacco (c)	Dairy products (d)	Livestock (e)	Wool (f)	
280. Value of products sold by all associations or groups organized or assisted	$	$	$	$	$	$	280
281. Value of products sold by individuals (not in organizations) assisted	$	$	$	$	$	$	281

ITEM	Fruits and vegetables (g)	Poultry and eggs (h)	Home products				
			Food (i)	Handicraft (j)	(k)	(l)	
280. Value of products sold by all associations or groups organized or assisted	$	$	$	$	$	$	280
281. Value of products sold by individuals (not in organizations) assisted	$ 30,000	$	$ —	$	$	$	281

ITEM	Livestock (a)	Feed for livestock (b)	Farm equipment (c)	Oil and gas (d)	Fertilizer, seed, and other farm supplies (e)	Home equipment (f)	Home supplies (g)	
282. Value of supplies purchased by all associations or groups organized or assisted	$	$	$	$	$	$	$	282
283. Value of supplies purchased by individuals (not in organizations) assisted	$	$	$	$	$	$	$	283

[1] Include independent local associations, units of federations, branches of centralized organizations, terminal sales agencies, production associations which do buying or selling, and curb and home demonstration club markets.

FOODS AND NUTRITION

Report Only This Year's Extension Activities and Results That Can Be Verified

ITEM	Food selection and preparation (a)	Food preservation (b)	
284. Days devoted to line of work by:			
(1) Home demonstration agents			284
(2) 4-H Club agents			
(3) Agricultural agents			
(4) Specialists			
285. Number of communities in which work was conducted			285
286. Number of voluntary local leaders or committeemen assisting			286
287. Days of assistance rendered by voluntary leaders or committeemen			287
288. Number of adult result demonstrations conducted			288
289. Number of meetings at result demonstrations			289
290. Number of method-demonstration meetings held (1) By agents or specialists			290
(2) By leaders			
291. Number of other meetings held (1) By agents or specialists			291
(2) By leaders			
292. Number of news stories published			292
293. Number of different circular letters issued			293
294. Number of farm or home visits made			294
295. Number of office calls received			295
296. Number of 4-H Club members enrolled (1) Boys			296
(2) Girls			
297. Number of 4-H Club members completing (1) Boys			297
(2) Girls			

298. Number of units in projects conducted by 4-H Club members completing:
(a) Dishes of food products prepared ..... (b) Meals planned and served .....
(c) Quarts canned ..... (d) Other containers of jelly, jam, and other products .....
(e) Pounds of vegetables and fruits stored or dried 298

299. Number of families budgeting food expenditure for a year 299
300. Number of families following food-buying recommendations 300
301. Number of families serving better-balanced meals 301
302. Number of families improving home-packed lunches according to recommendations 302
303. Number of schools following recommendations for a hot dish or school lunch 303
304. Number of children involved in question 303 304
305. Number of families following recommended methods of child feeding 305
306. Number of individuals adopting recommendations for corrective feeding (such as weight control, anemia, pellagra, and constipation) 306
307. Number of families producing and preserving home food supply according to annual food-supply budget 307
308. Number of families assisted in the canning or otherwise preserving of fruits, vegetables, and meats 308
309. Number of quarts canned by families reported under question 308. (Do not include 4-H Club members) 309
310. Number of other containers of jam, jelly, or other products made by families reported under question 308. (Do not include 4-H Club members) 310
311. Total estimated value of all products canned or otherwise preserved (questions 298, 309, 310) $ 311
312. Number of families following recommendations for the storage of home food supply 312
313. Number of families assisted in using timely economic information as a basis for readjusting family food supply 313

CHILD DEVELOPMENT AND PARENT EDUCATION

Report Only This Year's Extension Activities and Results That Can Be Verified

314. Days devoted to line of work by:
- (a) Home demonstration agents
- (b) 4-H Club agents
- (c) Agricultural agents
- (d) Specialists

} 314

315. Number of communities in which work was conducted 315

316. Number of voluntary local leaders or committeemen assisting 316

317. Days of assistance rendered by voluntary leaders or committeemen 317

318. Number of adult result demonstrations conducted 318

319. Number of meetings at result demonstrations 319

320. Number of method-demonstration meetings held { (a) By agents or specialists; (b) By leaders } 320

321. Number of other meetings held { (a) By agents or specialists; (b) By leaders } 321

322. Number of news stories published 322

323. Number of different circular letters issued 323

324. Number of farm or home visits made 324

325. Number of office calls received 325

326. Number of 4-H Club members enrolled { (a) Boys; (b) Girls } 326

327. Number of 4-H Club members completing { (a) Boys; (b) Girls } 327

328. Number of 4-H Club members not in special child-development projects who participated in definite child-development work 328

329. Number of families improving habits of children 329

330. Number of families substituting positive methods of discipline for negative ones 330

331. Number of families providing recommended play equipment 331

332. Number of families following recommendations regarding furnishings adapted to children's needs 332

333. Number of different individuals participating in child-development and parent-education program { (a) Men; (b) Women } 333

334. Number of children involved in question 333 334

335. Number of families following other specific practice recommendations:[1]
- (a)
- (b)
- (c)
- (d)
- (e)

} 335

[1] For the sake of uniformity it is suggested that each State prepare a list of the more important practices to be reported upon by all agents in that State.

CLOTHING

Report Only This Year's Extension Activities and Results That Can Be Verified

336. Days devoted to line of work by:
- (a) Home demonstration agents
- (b) 4-H Club agents
- (c) Agricultural agents
- (d) Specialists

} 336

337. Number of communities in which work was conducted 337

338. Number of voluntary local leaders or committeemen assisting 338

339. Days of assistance rendered by voluntary leaders or committeemen 339

340. Number of adult result demonstrations conducted 340

341. Number of meetings at result demonstrations 341

342. Number of method-demonstration meetings held ..... { (a) By agents or specialists; (b) By leaders } 342

343. Number of other meetings held ..... { (a) By agents or specialists; (b) By leaders } 343

344. Number of news stories published 344

345. Number of different circular letters issued 345

346. Number of farm or home visits made 346

347. Number of office calls received 347

348. Number of 4-H Club members enrolled ..... { (a) Boys; (b) Girls } 348

349. Number of 4-H Club members completing ..... { (a) Boys; (b) Girls } 349

350. Number of articles made by 4-H Club members completing ..... { (a) Dresses; (b) Other } 350

ITEM	Adults (a)	Juniors (b)	
351. Number of individuals following recommendations in construction of clothing			351
352. Number of individuals following recommendations in the selection of clothing			352
353. Number of individuals keeping clothing accounts			353
354. Number of individuals budgeting clothing expenditures			354
355. Number of families following clothing-buying recommendations		x x x x x	355
356. Number of individuals improving children's clothing according to recommendations			356
357. Number of individuals following recommendations in improving care, renovation, and remodeling of clothing			357
358. Number of families assisted in using timely economic information in determining how best to meet clothing requirements		x x x x x	358
359. Total estimated savings due to clothing program	$	$	359
360. Number of individuals following other specific practice recommendations: [1] (a)			360
(b)			

[1] For the sake of uniformity it is suggested that each State prepare a list of the more important practices to be reported upon by all agents in that State.

HOME MANAGEMENT AND HOUSE FURNISHINGS

Report Only This Year's Extension Activities and Results That Can Be Verified

ITEM	Home management (a)	House furnishings (b)	Handicraft (c)	
361. Days devoted to line of work by: (1) Home demonstration agents				361
(2) 4-H Club agents				
(3) Agricultural agents				
(4) Specialists				
362. Number of communities in which work was conducted				362
363. Number of voluntary local leaders or committeemen assisting				363
364. Days of assistance rendered by voluntary leaders or committeemen				364
365. Number of adult result demonstrations conducted				365
366. Number of meetings at result demonstrations				366
367. Number of method-demonstration meetings held: (1) By agents or specialists				367
(2) By leaders				
368. Number of other meetings held: (1) By agents or specialists				368
(2) By leaders				
369. Number of news stories published				369
370. Number of different circular letters issued				370
371. Number of farm or home visits made				371
372. Number of office calls received				372
373. Number of 4-H Club members enrolled: (1) Boys				373
(2) Girls				
374. Number of 4-H Club members completing: (1) Boys				374
(2) Girls				
375. Number of units in projects conducted by 4-H Club members completing		..... rooms ..... articles	..... articles	375

Home Management—Continued

376. Number of kitchens rearranged or improved for convenience according to recommendations 376
377. Number of families following recommendations in obtaining labor-saving equipment 377
378. Number of families adopting recommended laundering methods 378
379. Number of families assisted in home soap making 379
380. Number of families adopting recommended methods in care of house 380
381. Number of families assisted in making home-made equipment or conveniences 381
382. Number of women following a recommended schedule for home activities 382
383. Number of 4-H Club members keeping personal accounts 383
384. Number of families keeping home accounts according to a recommended plan 384
385. Number of families budgeting expenditures in relation to income according to a recommended plan 385
386. Number of families assisted in developing home industries as a means of supplementing income 386
387. Number of families following recommended methods in buying for the home (other than foods and clothing) 387
388. Number of families assisted in using timely economic information as a basis for readjusting family living (other than reported under foods and clothing) 388
389. Number of families assisted in making adjustments in home making to gain a more satisfactory standard of living 389

Home Management—Continued

390. Number of families having increased time for rest and leisure activities as a result of the home-management program 390
391. Total estimated saving due to home-management program ..... $ 391
392. Number of families following other specific practice recommendations: [1]
(a) .....
(b) ..... } 392

House Furnishings—Continued

393. Number of families improving the selection of household furnishings 393
394. Number of families following recommendations in improving methods of repairing, remodeling, or refinishing furniture 394
395. Number of families following recommendations in improving treatment of windows (shades, curtains, draperies) 395
396. Number of families following recommendations in improving arrangement of rooms (other than kitchens) 396
397. Number of families improving treatment of walls, woodwork, and floors 397
398. Number of families applying principles of color and design in improving appearance of rooms 398
399. Total estimated savings due to house-furnishings program ..... $ 399
400. Number of families following other specific practice recommendations: [1]
(a) .....
(b) ..... } 400

Handicraft—Continued

401. Number of families following recommendations regarding handicraft 401
402. Number of families following other specific practice recommendations: [1]
(a) .....
(b) ..... } 402

HOME HEALTH AND SANITATION

Report Only This Year's Extension Activities and Results That Can Be Verified

403. Days devoted to line of work by:
(a) Home demonstration agents .....
(b) 4-H Club agents .....
(c) Agricultural agents .....
(d) Specialists ..... } 403
404. Number of communities in which work was conducted 404
405. Number of voluntary local leaders or committeemen assisting 405
406. Days of assistance rendered by voluntary leaders or committeemen 406
407. Number of adult result demonstrations conducted 407
408. Number of meetings at result demonstrations 408
409. Number of method-demonstration meetings held. { (a) By agents or specialists ..... (b) By leaders ..... } 409
410. Number of other meetings held. { (a) By agents or specialists ..... (b) By leaders ..... } 410
411. Number of news stories published 411
412. Number of different circular letters issued 412
413. Number of farm or home visits made 413
414. Number of office calls received 414

[1] For the sake of uniformity it is suggested that each State prepare a list of the more important practices to be reported upon by all agents in that State

HOME HEALTH AND SANITATION—Continued

415. Number of 4-H Club members enrolled — (a) Boys; (b) Girls — 415

416. Number of 4-H Club members completing — (a) Boys; (b) Girls — 416

417. Number of 4-H Club members not in special health projects who participated in definite health-improvement work — (a) Boys; (b) Girls — 417

418. Number of individuals having health examination on recommendation of extension workers or participating in health contests — (a) 4-H Club members; (b) Others — 418

419. Number of individuals improving health habits according to recommendations — 419

420. Number of individuals improving posture according to recommendations — 420

421. Number of individuals adopting recommended positive preventive measures to improve health (immunization for typhoid, diphtheria, smallpox, etc.) — 421

422. Number of families adopting better home-nursing procedure according to recommendations — 422

423. Number of families installing sanitary closets or outhouses according to recommended plans — 423

424. Number of homes screened according to recommendations — 424

425. Number of families following other recommended methods of controlling flies, mosquitoes, and other insects — 425

426. Number of individuals enjoying improved health as a result of health and sanitation program — 426

427. Number of families following other specific practice recommendations:[1]

(a) _____

(b) _____ — 427

EXTENSION ORGANIZATION AND COMMUNITY ACTIVITIES

Report Only This Year's Extension Activities and Results That Can Be Verified

ITEM	Extension organization and program making (a)	Community or country-life activities (b)	
428. Days devoted to line of work by:			
(1) Home demonstration agents			428
(2) 4-H Club agents			
(3) Agricultural agents	5		
(4) Specialists	21		
429. Number of communities in which work was conducted	0		429
430. Number of voluntary local leaders or committeemen assisting	25		430
431. Days of assistance rendered by voluntary leaders or committeemen	51		431
432. Number of meetings held	9	21	432
433. Number of news stories published	5	2	433
434. Number of different circular letters issued	3		434
435. Number of farm or home visits made			435
436. Number of office calls received			436

[1] For the sake of uniformity it is suggested that each State prepare a list of the more important practices to be reported upon by all agents in that State.

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COMMUNITY OR COUNTRY-LIFE ACTIVITIES—Continued

437. Number of communities assisted in making social or country-life surveys, or in scoring themselves or their community organizations 437
438. Number of country-life conferences or training meetings conducted for community leaders 438
439. Number of community groups assisted with organizational problems, programs of activities, or meeting programs 439
440. Number of communities developing recreation according to recommendations 440
441. Number of families following recommendations as to home recreation 441
442. Number of community or county-wide pageants or plays presented 442
443. Number of community houses, clubhouses, permanent camps, or community rest rooms established for ..... (a) Adults ..... (b) Juniors 443
444. Number of communities assisted in establishing work centers for canning, seed treatment, meat curing, etc 444
445. Number of communities assisted in improving hygienic or public-welfare practices 445
446. Number of school or other community grounds improved in accordance with plans furnished 446
447. Number of communities assisted in providing library facilities 447
448. Number of 4-H Clubs engaging in community activities, such as improving school grounds, conducting local fairs, etc 448
449. Number of families aided in obtaining assistance from Red Cross or other relief agency 449

MISCELLANEOUS ACTIVITIES

Report Only This Year's Extension Activities and Results That Can Be Verified

ITEM	Coyotes and other predatory animals (a)	Rodents (b)	General-feeder insects [1] (c)	Weeds (d)	
450. Days devoted to line of work by: (1) Home demonstration agents					450
(2) 4-H Club agents					
(3) Agricultural agents					
(4) Specialists					
451. Number of communities in which work was conducted					451
452. Number of voluntary local leaders or committeemen assisting					452
453. Days of assistance rendered by voluntary leaders or committeemen					453
454. Number of adult result demonstrations conducted					454
455. Number of meetings at result demonstrations					455
456. Number of method-demonstration meetings held					456
457. Number of other meetings held					457
458. Number of news stories published					458
459. Number of different circular letters issued					459
460. Number of farm or home visits made					460
461. Number of office calls received					461
462. Number of farmers following recommendations					462
463. Pounds of poison used, or acres of weeds controlled					463
464. Total estimated saving due to control program	$	$	$	$	464

MISCELLANEOUS 4-H CLUBS (Indicate by name)

ITEM	Leadership (a)	(b)	(c)	(d)	
465. Number of 4-H Club members enrolled ..... (1) Boys ..... (2) Girls					465
466. Number of 4-H Club members completing ..... (1) Boys ..... (2) Girls					466

[1] Include grasshoppers, army worms, chinch bugs, and other insects not reported under specific crop or livestock headings.

SOIL CONSERVATION AND OTHER WORK

ITEM	Soil conservation (a)	All other work (b)	
467. Days devoted to line of work by:			
(1) Home demonstration agents			467
(2) 4-H Club agents			
(3) Agricultural agents	15		
(4) Specialists	2		
468. Number of communities in which work was conducted	5		468
469. Number of voluntary local leaders or committeemen assisting	25		469
470. Days of assistance rendered by voluntary leaders or committeemen	50		470
471. Number of adult result demonstrations conducted	1		471
471½. Number of meetings at result demonstrations			471½
472. Number of method-demonstration meetings held			472
473. Number of other meetings held		22	473
474. Number of news stories published	5	2	474
475. Number of different circular letters issued	1		475
476. Number of farm or home visits made	20		476
477. Number of office calls received	156		477
478. Number of 4-H Club members enrolled. (Do not include work previously reported.) (1) Boys		x x x x	478
(2) Girls		x x x x	
479. Number of 4-H Club members completing. (Do not include work previously reported.) (1) Boys		x x x x	479
(2) Girls		x x x x	
479½. Number of units in projects conducted by 4-H Club members completing. (Do not include work previously reported.)		x x x x	479½

SOIL CONSERVATION—Continued

ITEM	Number of farms	Number of units	
	Est.	Est.	
480. Tests for soil acidity	400	2500 acres.	480
481. Applying lime materials	375	75 tons.	481
482. Tests for plant-food deficiencies	375	2000 acres.	482
483. Applying recommended fertilizers	275	— tons.	483
484. Proper land use—based on soil types (use of soil-survey maps)	25	3000 acres.	484
485. Using recommended crop rotations	40	12000 acres.	485
486. Plowing under green manure	25	2000 acres.	486
487. Controlling soil blowing		acres.	487
488. Strip cropping		acres.	488
489. Using cover crops		acres.	489
490. Approved summer-fallow		acres.	490
491. Constructing terraces. (Reported under question 170, p. 13.)	x x x x	x x x x	491
492. Controlling gullies. (Reported under question 170½, p. 13.)	x x x x	x x x x	492
493. Growing crops on contour. (Reported under question 170½, p. 13.)	x x x x	x x x x	493
494. Pasture and range improvement by contouring		acres.	494
495. Grassing waterways		acres.	495
496. Depth of moisture tests		acres.	496
497. Floodwater control for crop production		acres.	497
498. Farms in:			
(1) Legal soil-conservation districts		acres.	498
(2) Voluntary soil-conservation associations		acres.	
(3) Grazing associations		acres.	

WORK IN COOPERATION WITH OTHER FEDERAL AGENCIES[1]

The purpose of this report on work in cooperation with other Federal agencies is to bring together in one place all the work done in relation to the programs of these agencies regardless of duplication. Include all related work reported under regular project headings on preceding pages, and in addition all other assistance rendered such agencies.

ITEM	Agricultural Adjustment Administration			Soil Conservation Service	Farm Security Administration	
	Agricultural conservation program (a)	Market agreement and order program (b)	Surplus purchase and diversion program (c)	(d)	(e)	
499. Days devoted to line of work by:						499
(1) Home demonstration agents						
(2) 4-H Club agents						
(3) Agricultural agents	45		2		1	
(4) Specialists	11					
500. Number of communities in which work was conducted	5		3			500
501. Number of voluntary local leaders or committeemen assisting	6		2			501
502. Days of assistance rendered by such leaders or committeemen	9		4			502
503. Number of paid local leaders or committeemen assisting	18					503
504. Days of assistance rendered by paid local leaders	45					504
505. Number of meetings held	36		1			505
506. Number of news stories published	15		1			506
507. Number of different circular letters issued	26					507
508. Number of farm or home visits made	32					508
509. Number of office calls received	1531					509
510. Number of farms or homes directly assisted by extension agents to carry out the program of the agency	850					510
					1	

[1] Farm Credit Administration not included, since provision is made for reporting work on farm and home financing in col. (d), p. 16.

WORK IN COOPERATION WITH OTHER FEDERAL AGENCIES[1]—Continued

The purpose of this report on work in cooperation with other Federal agencies is to bring together in one place all the work done in relation to the programs of these agencies regardless of duplication. Include all related work reported under regular project headings on preceding pages, and in addition all other assistance rendered such agencies.

ITEM	Rural Electrification (f)	Tennessee Valley Authority (g)	Works Progress Administration (h)	National Youth Administration (i)	Social Security, Public Health, Children's Bureau (j)	All other (including relief) (k)	
499. Days devoted to line of work by:							
(1) Home demonstration agents							499
(2) 4-H Club agents							
(3) Agricultural agents							
(4) Specialists							
500. Number of communities in which work was conducted							500
501. Number of voluntary local leaders or committeemen assisting							501
502. Days of assistance rendered by such leaders or committeemen							502
503. Number of paid local leaders or committeemen assisting							503
504. Days of assistance rendered by paid local leaders							504
505. Number of meetings held							505
506. Number of news stories published							506
507. Number of different circular letters issued							507
508. Number of farm or home visits made							508
509. Number of office calls received							509
510. Number of farms or homes directly assisted by extension agents to carry out the program of the agency							510

[1] Farm Credit Administration not included, since provision is made for reporting work on farm and home financing in col. (d), p. 16.

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