

Washington, D.C. - E.M.

NEGRO

--- Lunenburg - County ---

ANNUAL Narrative Report OF Extension
Work

for The Year Ending December 1st 1928.
To November 30th 1929.

G.H. Smith,
Local Agent.

*Approved
Dec. 20 1929*

*Wm. B. Patterson
District Agent*

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Summary of Activities ----- X

1. Status of County Extension Organization.

The County Organization is formed from the best workers from each community club, to help put the program of work over as laid out by the agent. The preachers, merchants and business men of the county take an active part in putting the program over.

2. The community clubs act as leaders for the county organization and is made up of the best farmers, business men and school teachers who work for the uplift of the county.

3. The Advisory Board work in harmony with any organization that is trying to better the conditions in the county. It is useful in arranging committees to raise money for the county fair and act as an executive of any good work.

Program Of Work goals established ,methods employed and results achieved.

1 Our County Advisory Board is composed of a president ,secretary and treasurer as the executive ,with one or more leaders from each community club, who make up the organization , with ministers and leading men of the county. They assist the agent in trying to get the people to raise more food and feed and better houses and schools and build up the fertility of the county. The Board Of Supervisors appropriated \$200.00 to help carry on the work; which added assistance to the agent in meeting daily expenses.

2 The project activities are worked out by those who agree to carry out some of the plans in soil , crops and horticulture and poultry as the agent set them to do.

Corn Activities
fifty-eight demonstrators in growing to better the practice and yield
forty-two gave favorable results - E. L. Smith of Lehigh community reports
fifty-five bushels per acre from purchased yellow dent on land that was
sowed in rye and vetch - A ton of hay was taken of the land before planted
in corn. The land was plowed deep with a two horse plow and well covered
with an application of 20% acid phosphate. It held its color until matured
making a profit of \$4000 per acre.

John Rainey of Union Level community carried me through his demonstration
plot of corn in October and said I won't have any corn to buy another year. He
is a large bright tobacco grower and ~~was~~ ^{was} making a load of tobacco but all of
his grain, he had gotten fooled so many times, that I stopped over with ^{him} ~~me~~
night and gave him a good lesson on growing corn. I told him if he would find
a ear of corn with an odd row I would give him a quarter, ^{he} started one of his
boys bringing corn, finally he gave up and I gave him a club book with twenty
lessons in growing corn. Charley Rainey one of his boys is the president
of the 4th club of that community, and attended the short course last summer.
He had six acres in ^{corn} which made two bushels. He used high grade fertilizer
at the rate of 200 lbs per acre on a red top soil that was 18' about last
year. Hereafter I shall sit to grow my corn.

Wheat Activities

Twelve demonstrators in growing wheat to improve the practice and yield
averaged fourteen bushels per acre. E. V. Griffin of Greenway community made
the largest yield. His land was sowed and prepared for alfalfa, being in a
poor season he failed to sow. Afterwards he sowed it in wheat. He was ten
rows of line. He sowed twelve bushels and made ten. It was considered from
some of the best wheat growers that it was a very poor season for wheat in
this section. All fields where line was used to increase speed beneficial to
wheat also.

Alfalfa Activities

Two demonstrators in alfalfa followed the same directions in alfalfa, all
the land had been lined and well covered, & ^{it} being sown in September. The
six fields of Greenway had the best; he cut six from three rows averaging two tons
per acre - at \$20.00 per ton came to \$120.00 per acre.

Screens Activities...

Eight demonstrators sowed twentyfour acres in fields for hay which made two tons per acre of the best kind of hay for all stock. C. N. Jackson of Kenbridge community had on fine a field as I ever seen grown. He said it is the best all around feed for a mill cow a far or can give her. C. N. Jackson

Twenty acres were sowed in acres by ten demonstrators were gathered for seed and cut for hay. G. A. Holloway gathered ten bushels of one acre to be used for seed another year, at prevailing prices would have been forty dollars per acre for seed, still leaving the value for seed improvement which is equally as much. This law was prepared and fertilized like it would have been for tobacco.

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Hay Activities

Twenty six demonstrators in hay averaged one ton per acre, the mixture including clover and red top sowed at the time of seeding wheat, which makes what is called mixed hay and usually good for four or five years. After it is cut, first time the farmer lets the cattle trade it part of the time to keep the seeds down. C. N. Jackson of Kenbridge community is one of the best in the county and here hay to sell every year.

VI

Livestock Activities

One car of five or thirty tons were used on wheat and grass of all kinds with good results. Then tobacco is cheap the farmers cannot see their way also to use this kind price for tobacco seeds were very low at the time. This was proved a great factor in Kenbridge county in getting a better stand of grass and increasing the yield of wheat was the words uttered by farmer John of Kenbridge community.

VI

Soil Improvement

With the increase seeding legumes and the fall sowing of the to be planted under the soil is increasing in value and production of farm products. The ground under when about knee high keeps the soil from baking hard and gives the tobacco a good texture, while clover put down in the soil to feed the roots of corn that makes a better growth and larger ears. The seed of any such big clover seed were put at the last cultivation of corn, he could his corn field with clover for another year, by that process he could get his land each season of the year.

Club Boys Protect Division

SEVENTEEN ~~SEVENTEEN~~ ^{SEVENTEEN} twentyfive boys and girls were enrolled in club work and done good work in growing improved seed according to the agents instructions. Elwood Ridd had the best acre of Needs Yellow Dent averaged 47 bushels per acre. He cultivated flat and seeded it in crimson clover at the last cultivation. He won prizes at the county and state fair. The amount of prizes won at both fairs was \$14.00. All the boys raised improved seed corn. Needs County and Needs Yellow Dent was the standard we tried to grow. Some of the boys banked their prize money saving it for the next "Short Course."

Short Course

The Virginian N.R. put on a special excursion for us to Lunenburg carried eighteen boys to Hampton Institute which was enjoyed by all. It was said that it was the best we ever had and largely attended. The School gave them a trip around Langley Field where they inspected the airplanes and had a good time sight seeing. Then we came back to Shellbank Farm where the school gave us a picnic and enjoyed all kinds of games and a good supper. Then we returned to our barracks and started to packing up for an early start next morning. All came back safely.

Club Boys Outing

At Lottaway Falls on the Rottaway River is a picnic grounds where the Virginian N.R. has their outings. They gave us permission to have our club outing. Boys and girls and parents witnessed the , we had games club songs and speeches. Rev. J.W. Bagley gave a most enjoyable talk on club work and the meaning of the 4Us, which was enjoyed by all present. A fine picnic dinner was served and all had a plenty. After leaving the beautiful grounds with the national flag the boys and girls entered themselves in the club groups, all left in good cheer saying on to the falls again next year.

State Advisory Board. VIII

Our fourth meeting of the Advisory Board was held at Cornwallis, Chesterfield county in September with Mr. J. L. Hodge and all of his co-workers present. Mr. J. B. Whitehead director gave us a fine address full of instructions. It was a well attended meeting, while Mr. H. F. Jones the county agent was even more pleasant while we were with him.

VIII

County Fair.

Our County fair was held with the white people of the county at Victoria, the exhibit was large and of a fine quality, the poultry exhibit of barred rocks created such gossipy free visitors, I don't think it was a minute through the day that we did not have a crowd. Our caged goats were of a fine quality grade and won respect from the best white people of the county. Our Tomatoes list was sold by the fair association. We were well pleased and given a square deal.

VIII

Farmers Conference.

The County Farmers Conference was held July 20th at the County Training school a nice crowd of 150 were present before the agent gave the object of the meeting, Mr. Higginbotham from Hampton Institute gave some very useful information on the peep round garden and the kind of vegetation to grow to keep something green, the time, Mr. T. L. Linterbach district agent in a few words told us how to care for our farm and make it pay. He also spoke on the general farm tariff and what he thought about obtaining the money to get organized if they wanted to be helped by it. Mr. Toll from Hampton Institute gave a fine demonstration on the water system how easy a farmer could get water in his home. Mr. Lehberg from Hampton Institute, who has charge of the dairy gave a fine demonstration on how to have clean milk, and the care of the family with cow, and how to feed her. He told the audience how important it was for the children to have all the milk they could get to keep their healthy. He had some samples of milk with him and showed the difference between good and bad milk.

Public Activities

Mrs Rebecca Stackwell of Newbridge community bought two hundred white Leghorn baby chicks from Kallisterville Pennsylvania, they were blood tested and raised one hundred and ninety if it had not been for some stray eggs I think she would have raised one hundred per cent. The agent said they were the strongest and best that had passed through the station, they were full of vigor and vig; she is planning to be ready to begin a poultry demonstration another year. In buying I think it best to buy blood tested chicks.

Soilures.

Soilures in the last few years are growing very fast, from seventeen in the last year they have grown to twenty or more. The farmers are beginning to wake up planting something for the hogs to graze instead of feeding the hog in in a small pen the whole year round. Soybeans, vetch, rape, etc. cowpeas and sudan grass out of that mixture you will find something that will suit each farmer for hog pastures something that will last the year round.

Outlook and Recommendations.

The program for 1920 is to get farmers to get more stock on their farms to increase their legume acreage, to use more life and to improve the quality and quantity of farm produce through good seed and proper cultivation to have a good all year round garden, vegetables for each season, one or two good family milk cows on every farm, to raise their own pork and have a modern poultry house with thoroughbred chickens and not only enough for home consumption but some to sell.

Summary of Activities

X

Advisory Board	7
Community clubs	8
Farmers Conference	8
County Fair	1
Delegate to Expositions Conference	1
Delegate to state Advisory Board	8
Demonstrations in corn and wheat	20
Demonstrations in alfalfa	10
Poultry houses built	9
Demonstrations in poultry	10
Line seed	20000
Soybeans	20000
Hog pastures on waters plans	17
Club boys activities boys enrolled	80
Club girls enrolled	18
Club boys outing	8
State Short course	1

Things worth consideration, since the beginning of the extension work in the county to the present a considerable change has taken place among the farmers. It is a rare thing to see a farmer treading out his corn at the last cultivation. Now corn is made per acre with less labor than was made twenty-five or thirty years ago. Old farmers thought they could not make corn unless they worked it two or three times with the hoe. It is a rare thing to see a hoe in a cornfield or a turn plow after the land is first broken. Cultivators and trawlers were used to take the place of the turn plow and leave the soil in better shape to hold the moisture. When all of our farmers wake up to the place to see more living on their soil and grow more legumes to put humus in the soil the west will be close to the east in agriculture.

COOPERATIVE EXTENSION WORK IN AGRICULTURE AND HOME ECONOMICS

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

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

ANNUAL REPORT OF COUNTY EXTENSION WORKERS

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

State Virginia County Louisburg
Report of D. H. Smith County Local Agent
From Dec. 1, 1928 to November 30, 1929.

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

READ DEFINITIONS, PAGES 3 AND 4

NEGRO

COUNTY AGENT ANNUAL REPORT



Approved:

Date December 4/29 D. H. Smith
County Agent

Date

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

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

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

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

NARRATIVE SUMMARY.

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

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

SUGGESTIVE OUTLINE OF ANNUAL NARRATIVE REPORT.

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

<ol style="list-style-type: none"> (a) Cattle (b) Farm crops (c) Horticulture (d) Home gardens (e) Identification of home grounds (f) Forestry (g) Rabbits, predatory animals, and birds. (h) Animal husbandry (i) Dairy husbandry (j) Other dairy (k) Poultry husbandry (l) Home poultry 		(including diagrams and inserts).
		(including diseases and insects).

EDUCATIVE OUTLINE OF ANNUAL NARRATIVE REPORT—Continued.

IV. Program of work, etc.—Continued.

(2) Project activities and results—Continued.

- (a) Agricultural engineering.
- (b) Agricultural engineering—home.
- (c) Agricultural economics, including farm management and marketing.
- (d) Home marketing.
- (e) Foods.
- (f) Nutrition.
- (g) Clothing.
- (h) Home management.
- (i) Home furnishings.
- (j) Home health and sanitation.
- (k) Community activities.
- (l) Miscellaneous.

V. Outlook and recommendations, including suggestive program of work for next year.

VI. Summary of activities and accomplishments, preferably of one or two typewritten pages only, placed at the beginning or end of the narrative report.

STATISTICAL SUMMARY.

To supplement the narrative part of the report, and in order that comparable State and National summaries may be made, it is necessary to include a statistical summary of the work in each county. The following form has been prepared to insure uniformity of reporting. In addition to the questions asked under each subdivision of the report, space is provided to add further data if desired. The statistical summary will grow naturally out of the field and office records.

DEFINITIONS OF TERMS USED IN THIS REPORT.

1. A PROGRAM OF WORK is a definitely outlined plan for extension work.
2. A PROJECT is a definite, systematic, organized plan for carrying out some phase of the extension program of work, providing for what is to be done, how, when, where, how, and by whom.
3. MISCELLANEOUS work includes work which has not yet become a regular part of the program of work—work other than project work.
4. A COUNTY, for the purposes of this report, may be any one of the several units into which the county is divided for purposes of conducting organized extension work.
5. A PERSON LEADER OR LOCAL LEADER is a person, selected because of his or her special talents and fitness, who functions as a leader in advancing some phase of the local program of extension work.
6. A DEMONSTRATION is an example designed to show the practical application of an established fact. Demonstrations are contemplated in this report as of two kinds, method demonstrations and result demonstrations.
 - A method demonstration is a demonstration given by an extension worker or other trained leader to a group for the purpose of showing them how to carry out a practice. Examples: Lectures, demonstrations. Examples: Demonstrations of mowing, raising of spray materials, and setting of poultry.
 - A result demonstration is a demonstration carried out by a farmer, farm woman, boy, or girl, under the direct supervision of the extension worker, to show the results of a recommended practice. Such a demonstration is designed to furnish material for a substantial part of the program of results, and is designed to teach others in addition to the person conducting the demonstration. It should not be confused with the adoption of a home or home practice resulting from a demonstration or other teaching activity, but which is not supervised by the extension worker as a result of teaching. Examples: Demonstrating that the application of fertilizer on cotton will result in more profitable yields; that water-baiting of certain children can be successful through proper diet; or that the use of certified seed in growing potatoes is a good investment.
7. A DEMONSTRATOR is a farmer, farm woman, boy, or girl who, under the direction of the extension worker, conducts a result demonstration.
8. MISCELLANEOUS PERSONS should include those who have satisfactorily finished the work outlined for the current year.
9. A SUMMARY-TYPE QUESTION is a meeting held to give a method demonstration or to start, suggest, or further a result demonstration.
10. A SUMMARY MEETING is a meeting of which project leaders or local leaders are invited to carry out extension activities by their respective communities.
11. A VISITING WORK OR VISITING WORK is a visit or call by a farmer or other person seeking agricultural or home economics information, as a result of which some definite assistance or information is given.
12. A HOME VISIT is a call of a farm by the agent at which some definite information is given, or concrete plan of work outlined, or some definite information obtained from the farm owner regarding his work, or the better practice prevailing in his neighborhood.
13. A HOME VISIT is a call of a home by the agent at which some definite information is given, or concrete plan of work outlined, or some definite information obtained from the home owner regarding her work, or the better practice prevailing in her neighborhood.
14. There are various types of reports: those given by the county agent in his office, at county agent meetings, and any other work directly related to office administration.
15. There are those should include all those spent on official duty other than those spent in office.
16. Informal workers should include all agents below an official position.

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DEFINITIONS OF TERMS USED IN THIS REPORT—Continued.

17. A **FARMERS' INSTITUTE** is one of a series of meetings of one to two days' duration, arranged by a central State farmers' institute agency, at which agricultural and home-economics problems are discussed, usually by outside speakers employed for the purpose.
18. An **EXPERIENCE ON UNIVERSITY** is an itinerant school usually of 100 to six days' duration where practical but systematic instruction is given to persons not resident at the college. AN **EXPERIENCE CENTER** differs from an extension school in that it is usually held at the college or other educational institution and usually for a longer period of time, but not exceeding two weeks.
19. **RECORDS** consist of definite information filed in the county office that will enable the agent to verify the data on extension work included in this report.
20. **FARMS ON WHICH PRACTICE** comprise a new or improved practice adopted on a farm or in a home during the year as a result of extension knowledge. Examples: Spraying of potatoes for disease, canning of fruits and vegetables, use of balanced rations, and hait making.

GENERAL ACTIVITIES.

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

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

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

<i>D. H. Smith</i> <small>(Name)</small>	<i>Local Agent</i> <small>(Title)</small>	<i>12</i> <small>(Months of service this year)</small>

2. County associations, if any, fostering extension work.

(a) Name <i>Advisory Board</i>	1
(b) Number of members	24
	15

3. Number of communities in county where extension work should be conducted.
4. Number of other communities in which the extension program has been cooperatively worked out by extension agents and people concerned.

	7
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5. Number of voluntary county, community, or local leaders actively engaged in forwarding the extension program with—

(a) Youth	7
(b) Adults	48

6. Number of clubs carrying on extension work:

(a) Youth	5
(b) Adult	7

7. Membership in county clubs:

(a) Boys	93	(c) Men	83	
(b) Girls	7	(d) Women	2	

8. Number of club members participating:

(a) Boys	79	(c) Men	106	
(b) Girls	<i>Druffed out</i>	(d) Women	2	

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

(a) Boys	1
(b) Girls	1

Report the total number of different boys or girls reported in club work. This total should equal the sum of the separate memberships reported in items 7(a) and 7(b) and the total number of different boys or girls reported in items 8(a) and 8(b). Do not include members of clubs which are not reported in this report.

GENERAL ACTIVITIES—Continued.

9. Number of junior teams trained	(a) Judges	4	9
	(b) Demonstration	4	
10. Number entering college this year who may have been club members		2	10
11. Total number of home visits made in conducting extension work		247	11
12. Number of different farms visited		27	12
13. Total number of home visits made in conducting extension work		115	13
14. Number of different homes visited		1	14
15. Number of calls relating to extension work	(a) Office	144	15
	(b) Telephone	0	
16. Number of days agent spent in office		58	16
17. Number of days agent spent in field		248	17
17A. Number of news articles prepared for press		4	17A
18. Number of individual letters written		365	18
18A. Number of bulletins distributed		500	18A
19. Number of fairs at which extension exhibits were made	(a) Community		19
	(b) County	1	
20. Training meetings held for local leaders	(a) Junior work	(1) Number	20
		(2) Leaders in attendance	
	(b) Adult work	(1) Number	
		(2) Leaders in attendance	
21. Method and month demonstration meetings held (do not include meetings reported in number 20)	(a) Number	4	21
	(b) Attendance	24	
22. Farmer institutes held	(a) Number		22
	(b) Number of sessions		
	(c) Attendance		
23. Extension schools and short courses held	(a) Number		23
	(b) Attendance		
24. Encampments held	(a) Junior	(1) Number	24
		(2) Attendance by club members	
	(b) Farm women	(1) Number	
		(2) Attendance by club members	
25. Other extension meetings attended and not previously reported	(a) Number	4	25
	(b) Attendance	325	
26. Number of meetings at which were shown	(a) Lectures slides		26
	(b) Motion pictures		
	(c) Charts		

Ordinary Farmer Conferences, County Fair
Club boys visiting, Wood, 1st

7

FARM DEMONSTRATION WORK.

SOILS.

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

- | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-----|
| 43. Number of method demonstrations given. (See definition 6, page 2.) | 16 | 45 |
| 44. Number of result demonstrations started or under way. (See definition 6, page 2.) | 12 | 46 |
| 47. Number of result demonstrations completed or carried through the year. | 2 | 47 |
| 48. Number of acres involved in those completed demonstrations. | 28 | 48 |
| 49. Number of farms adopting improved practices in the use of commercial fertilizers this year. | 20 | 49 |
| 50. Tests involved in processing questions. | 6 | 50 |
| 51. Number of farms taking better care of farm manure this year. | 9 | 51 |
| 52. Number of farms using lime or limstone for the first time. | 0 | 52 |
| 53. Tests of lime or limstone so used. | 20 | 53 |
| 54. Number of farms plowing under cover or other green manure crops for the first time. | 12 | 54 |
| 55. Tests of cover and green manure crops so plowed under. | 48 | 55 |
| 551. Number of farms adopting other improved soil practices this year. (Specify below.) | | 551 |
| 55. Total number of different farms adopting improved practices relative to the soils work reported on this page. (Exclude questions 47, 49, 51, 52, 54, and 551 less duplications.) | 72 | 55 |

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CEREALS:

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

Item	1937						Total
	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	
87. Number of method demonstrations given	58	26					84
88. Number of adult youth demonstrations started or taught way	58	14					72
89. Number of adult youth demonstrations completed or carried through the year	42	12					54
90. Acrea involved in these completed demonstrations	64	36					100
91. Increased yield per acre on demonstrations	7 bu.	6 bu.	bu.	bu.	bu.	bu.	
92. Number of junior clubs*							
93. Number of members enrolled	(1) Boys	80					
	(2) Girls						
94. Number of members active	(1) Boys	70					
	(2) Girls	0	They dropped out				
95. Number of acres grown by junior club members completing	70						
96. Total yield of cereals grown by junior club members	242 ^{1/2} bu.	bu.	bu.	bu.	bu.	bu.	
97. Number of farms planting improved seed for the first time	60						
98. Number of farms practicing seed selection for the first time	24						
99. Number of farms treating seed grain for seed for the first time	12						
100. Number of farms adopting other improved practices for the first time. (Specify below)							
101. Total number of different farms adopting improved practices relative to the cereal work reported on this form. (Include questions 89, 90, 91, 92, 93, 94, and 95) See instructions.	70	12					82

* Report only those clubs that are active.

† Report only those farms that are active.

‡ Report only those farms that are active and that have adopted one or more of the practices listed in questions 97, 98, 99, 100, and 101. Do not include farms that have not adopted any of these practices.

U.S.D.A.

LEGUMES AND FORAGE CROPS.

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

Item	60	70	80	90	100	110
	Acres	Acres	Acres	Acres	Acres	Acres
71. Number of method demonstrations given	10	8				10
72. Number of adult youth demonstrations started or under way	12	8				10
73. Number of adult youth demonstrations completed or carried through the year	12	8				10
74. Acres involved in those completed demonstrations	20	24				20
75. Increased yield ¹ per acre on demonstrations	1 ton	1 ton				1 ton
76. Number of junior clubs ²						
77. Number of members enrolled						
	(1) Boys					
	(2) Girls					
78. Number of members attending						
	(1) Boys					
	(2) Girls					
79. Number of acres grown by junior club members participating						
80. Total yield ¹ of crops grown by junior club members		1 ton				1 ton
81. Number of farms planting improved seed for the first time						
82. Number of farms practicing seed selection for the first time						
83. Number of farms practicing for the first time	10	8				
84. Number of farms adopting other improved practices for the first time (Specify below)						
85. Total number of different farms adopting improved practices relative to the legume and forage crops reported on this page. (Include questions 71, 72, 81, 82, 83, and 84 in this total.)	23	8				10

¹ Figures include yield in tons or bushels or other units.² Junior clubs are for ages 10 to 18. They are a part of the 4-H program but are not reported in the question for youth. They are reported in the question for youth.

LEGUMES AND FORAGE CROPS—Continued.

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

Item.	(1)	(2)	(3)	(4)	(5)	Total Gains*
	Truck tons	Field tons	Pounds	Loops	Percent	
71. Number of method demonstrations given					14	71
72. Number of adult youth demonstrations started or under way					14	72
73. Number of adult youth demonstrations completed or carried through the year					14	73
74. Acres involved in these completed demonstrations					40	74
75. Increased yield ² per acre on demonstrations	bu. acre	bu.	bu.	acre	X X X	bu. acre
76. Number of junior clubs ¹						76
77. Number of members enrolled						(1) Boys
						(2) Girls
78. Number of members participating						(1) Boys
						(2) Girls
79. Number of acres grown by junior club members accepting						79
80. Total yield ² of crops grown by junior club members	bu. acre	bu.	bu.	acre	X X X	bu. acre
81. Number of farms planting improved seed for the first time						81
82. Number of farms practicing seed selection for the first time						82
83. Number of farms practicing for the first time						83
84. Number of farms adopting other improved practices for the first time. (Specify below.)						84
85. Total number of different farms adopting improved practices relative to the legume and forage crops reported on this page. (Specify practices 71, 72, 73, 74, 75, and 79 in explanation.)					14	85

* Includes only net gains.

† Includes only those in number of each in report of county agent.

‡ Includes only the net increase in acreage in a project from 1941 to 1942. Report on this question, but do not report in explanation and explanation.

HORTICULTURE.

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

Item.	50	51	52	53	54	55
	Tree fruits.	Bush and small fruits.	Grapes.	Market gardening, truck and field crops.	Honey production.	Demonstrations of home gardens.
100. Number of method demonstrations given.	10					
101. Number of adult small demonstrations started or under way.						
102. Number of adult small demonstrations completed or started through the year.						
103. Acres involved in those completed demonstrations.					X X X	X X X
104. Increased yield per acre on demonstrations.	bu.	qtz.	bu.	bu.	X X X	X X X
105. Number of junior clubs.						
106. Number of members enrolled.	(1) Boys.					
	(2) Girls.					
107. Number of members completing.	(1) Boys.					
	(2) Girls.					
108. Number of acres grown by junior club members completing.						X X X
109. Total yield of crops grown by junior club members.	bu.	qtz.	bu.	bu.	bu.	X X X
110. Number of farms planting improved stock or seed for the first time.						
111. Number of farms grazing for the first time.	14					
112. Number of units involved in preceding question.	126	same	same	X X X	X X X	X X X
113. Number of farms spraying or otherwise treating for diseases and insect pests for the first time.	10					
114. Number of units involved in preceding question.	same	same	same	same	X X X	X X X
114a. Number of farms adopting other improved practices for the first time. (Specify below.)						
115. Number of farms adopting improved practices relative to the horticultural work reported in this group. (Specify practices used, 107, 108, 113, 114, and 114a last explanations.)	10					

*Where units do not represent acres or pounds of product, bush, ounce, and other units, but should represent an individual unit, complete.

FORESTRY.

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

116. Number of method demonstrations given	_____	116
117. Number of adult result demonstrations started or under way	_____	117
118. Number of adult result demonstrations completed or carried through the year	_____	118
119. Number of acres included in these complete demonstrations	_____	119
120. Number of junior clubs*	_____	120
121. Number of members enrolled	(a) Boys _____	121
	(b) Girls _____	
122. Number of members completing	(a) Boys _____	122
	(b) Girls _____	
123. Number of acres handled by junior club members	_____	123
124. Number of forest or woodland plantations established this year	_____	124
125. Acres involved in preceding question	_____	125
126. Number of farms included in forest management this year	_____	126
127. Acres involved in preceding question	_____	127
128. Number of farms planting windbreaks this year	_____	128
129. Number of farms attempting to control white-pine blister rust for first time	_____	129
130. Number of acres involved in preceding question	_____	130
130 ¹ . Number of farms adopting other improved practices for the first time. (Specify below.)	_____	130 ¹
131. Total number of farms adopting improved practices relative to the forestry work reported on this page. (Include questions 125, 126, 128, 129, and 130 ¹ less duplication.)	_____	131

BOARDS AND MISCELLANEOUS: INSECT AND ANIMAL PESTS.

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

Item	66	67	68	69	132
	Methods	Other subject matter ¹	Other subjects	Other subjects	
132. Number of method demonstrations given					132
133. Number of result demonstrations started or under way					133
134. Number of result demonstrations completed or carried through the year					134
135. Number of acres in these completed demonstrations					135
136. Total number of farms participating in control campaigns this year					136
137. Number of acres involved in preceding question					137

¹ Items which do not require data on a regular basis should not appear on this question but should appear on supplemental and completion. In case the six methods work separate cards "132" and "133" and "134" headings.

LIVESTOCK.

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

Item	(1)	(2)	(3)	(4)	(5)	(6)
	Dairy cattle	Beef cattle	Hogs	Sheep	Poultry	Other
138. Number of method demonstrations given					10	138
139. Number of adult result demonstrations started or under way					8	139
140. Number of adult result demonstrations completed or carried through the year					1	140
141. Number of animals involved in these completed demonstrations					60	141
142. Total profit or saving on demonstrations					\$184.00	142
143. Number of Junior clubs*						143
144. Number of members enrolled	(1) Boys					144
	(2) Girls					
145. Number of members completing	(1) Boys					145
	(2) Girls					
146. Number of animals involved in Junior club work completed						146
147. Number of farms assisted in obtaining purchased sires this year					1	147
148. Number of farms assisted in obtaining high-grade or purchased females this year						148
149. Number of farms culling hards or hocks for the first time					4	149
150. Number of animals in such hards or hocks					300	150
151. Number of animals discarded					75	151
152. Number of bull, heifer, steer, or stallion shows, sales, or associations organized during the year					X X X	152
153. Number of meetings in providing clubs, clubs, etc.					X X X	153
154. Number of local associations or clubs organized during the year						154
155. Number of members in these associations or clubs						155

* Includes by proxy.

* Shows only the total number of clubs on a given farm should not report on both questions but always report on membership and completion.

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AGRICULTURAL ENGINEERING.

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

167. Number of method demonstrations given		4	167
168. Number of small demonstrations started or under way		4	168
169. Number of small demonstrations completed or carried through the year		4	169
170. Number of farms installing drainage systems this year	(a) Open ditches	4	170
	(b) Under drains		
171. Acres drained by	(a) Open ditches	20	171
	(b) Under drains		
172. Number of farms installing irrigation systems this year			172
173. Acres irrigated			173
174. Number of farms controlling erosion this year by	(a) Terrace		174
	(b) Sub-siding dams		
175. Acres on which soil erosion was so prevented by	(a) Terrace		175
	(b) Sub-siding dams		
176. Number of dwellings constructed this year according to plans furnished		4	176
177. Number of dwellings remodelled this year according to plans furnished		2	177
178. Number of sewage-disposal systems installed this year according to plans furnished			178
179. Number of water systems installed this year according to plans furnished			179
180. Number of heating systems installed this year according to plans furnished			180
181. Number of lighting systems installed this year according to plans furnished		4	181
1811. Number of farms following suggestions on maintenance and repair of machinery		2	1811
1812. Number of farms employing better types of machinery recommended by extension agent		2	1812
	(a) Cultivation	2	
	(b) Plows	0	
1813. Number of machines involved in question 1812	(c) Tractors and gas engines	1	1813
	(d) Hayrakes		
	(e) Harvesters and threshers	4	
	(f) Other		
182. Number of farms on which buildings other than dwellings were constructed or remodelled this year according to plans furnished			182
	(a) Barns		
	(b) Ring houses		
183. Number of buildings involved in preceding question	(c) Poultry houses	4	183
	(d) Silos		
	(e) Other		
184. Number of farms planting leaf of shrubs or bushes this year			184
185. Acres of land so planted			185
186. Number of farms adopting other improved practices for the first time. (Specify below)			186
187. Total number of different farms adopting improved practices relative to the agricultural engineering work reported on this page. (Check appropriate 169, 170, 171, 174, 175, 176, 177, 178, 179, 180, 181, 1811, 1812, 182, 183, and 186) See explanation.		33	187

AGRICULTURAL ECONOMICS

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

FARM MANAGEMENT

187. Number of method demonstrations given.....	187
188. Number of farm-account books distributed this year.....	188
189. Number of farmers keeping records in such account books throughout the year.....	189
190. Number of farmers assisted in summarizing and interpreting their accounts.....	190
191. Number of farmers making changes in their business as result of keeping accounts.....	191
192. Number of other farmers adopting cropping, livestock, or complete farming systems this year according to recommendations.....	192
193. Number of junior farm-management clubs ¹	193
194. Number of members enrolled.....	194
(a) Boys.....	
(b) Girls.....	
195. Number of members completing.....	195
(a) Boys.....	
(b) Girls.....	
196. Number of farmers advised relative to loans this year.....	196
197. Number of farm-management and farm-account schools held this year.....	197
198. Number of farmers assisted in keeping cost-of-production records this year.....	198
199. Number of farms adopting other improved farm-management practices this year.....	199
200. Total number of different farms adopting improved practices relative to the farm-management work reported on this page. (Exclude questions 189, 190, 191, 192, 193, 194, 195, 196, and 199 less duplications.).....	200

CREDIT

201. Number of farm-loan or other credit associations organized this year with assistance of extension service.....	201
202. Membership in above associations.....	202
203. Number of other farmers assisted in obtaining credit.....	203

MARKETING

204. Number of method demonstrations given.....	204
205. List below the cooperative-marketing associations organized during this year upon suggestion or with approval of the extension service.....	205

Name of association or group	Number of members	Supplies and products handled	Supplies purchased ¹		Products sold	
			(a) Value	(b) In tons	(c) Value	(d) In tons
			\$	£	\$	£
Total						

¹Include weight of all supplies taken on a product basis should not report on this question but should report on membership and completion. 8-2028

AGRICULTURAL ECONOMICS—Continued.

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

203. List below this year's results in connection with the cooperative-marketing associations in the county previously organized and with which the extension service cooperated or advised.

Name of association or group.	Number of members.	Supplies and products handled.	Supplies purchased.		Products sold.	
			Value.	Quantity.	Value.	Quantity.
Watson	8	30 bushels hay	115. ⁰⁰	1.42		
Kimbly	10	20 tons lime	180. ⁰⁰	102. ⁰⁰		
Total.	18	60	295. ⁰⁰	114. ⁰⁰		

204. Total number of different farms adopting improved marketing practices (include entries for questions 204 (a) and 205 (a) less duplications plus other farms not in cooperative associations) 18 204

COMMUNITY ACTIVITIES AND MISCELLANEOUS.

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

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

Item.	205		206
	Boys	Girls	
205. Number of method demonstrations given.			205
207. Number of adult result demonstrations started or under way.			207
208. Number of result demonstrations completed or carried through the year.			208
209. Number of talks in these completed demonstrations.			209
210. Number of junior clubs ^a .			210
211. Number of members enrolled.	(1) Boys		211
	(2) Girls		
212. Number of members completing.	(1) Boys		212
	(2) Girls		
213. Number of units involved in junior club work completed.			213
214. Total number of different farms adopting improved practices relative to the miscellaneous work reported on this page.			214
[Use space below to include other important data relating to miscellaneous work.]			

^a Includes boys and girls.^b Enter only for an organization or group on a project both boys and girls on 205 statistics but should report on enrollment and completion.

-14-

FOODS—Continued.

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

FOOD PRESERVATION.

228. Number of project clubs or groups	(a) Women	} 228
	(b) Juniors	
229. Number of members enrolled in food preservation	(a) Women	} 229
	(b) Girls	
	(c) Boys	
230. Number of members completing	(a) Women	} 230
	(b) Girls	
	(c) Boys	
231. Number of method demonstrations given		231
232. Number of result demonstrations started or under way	(a) Women	} 232
	(b) Girls	
	(c) Boys	
233. Number of result demonstrations completed or carried through the year	(a) Women	} 233
	(b) Girls	
	(c) Boys	
234. Number of individuals adopting improved practices in preserving fruits and vegetables this year	(a) Women	} 234
	(b) Girls	
	(c) Boys	
235. Number of individuals adopting improved practices in preserving meats and fish this year	(a) Women	} 235
	(b) Girls	
	(c) Boys	
236. Number of homes providing better food storage for the first time		236
237. Total number of different homes adopting improved practices relative to the food-preservation work reported on this page		237
238. List below segments of food preserved by club members completing:		238

Kind of food	in pounds	in cans	in bins
(a) Fruits and vegetables canned	quarts		
(b) Meats and fish canned	quarts		
(c) Jelly and preserves made	quarts		
(d) Fruit jellies made	quarts		
(e) Pickles made	quarts		
(f) Fruits and vegetables dried	pounds*		
(g) Meats cured	pounds*		

[*Use space below to include other important data relating to food preservation.]

NUTRITION

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

239. Number of project clubs or groups	(a) Women	239
	(b) Juniors	
240. Number of members enrolled in nutrition	(a) Women	240
	(b) Girls	
	(c) Boys	
241. Number of members completing	(a) Women	241
	(b) Girls	
	(c) Boys	
242. Number of method demonstrations given		242
243. Number of result demonstrations started or under way	(a) Women	243
	(b) Girls	
	(c) Boys	
244. Number of result demonstrations completed or carried through the year	(a) Women	244
	(b) Girls	
	(c) Boys	
245. Number of individuals following family meals according to approved methods for the first time	(a) Women	245
	(b) Girls	
	(c) Boys	
246. Number of individuals preparing better school lunches for the first time	(a) Women	246
	(b) Girls	
	(c) Boys	
247. Number of schools induced to serve a hot dish or school lunch for the first time		247
248. Number of children involved in processing questions		248
249. Number of homes carried out improved practices in child feeding for the first time		249
250. Number of children involved in processing questions		250
251. Total number of different homes adopting improved practices relative to the nutrition work reported on this page		251

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

CLOTHING.

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

222. Number of project clubs or groups ¹	(a) Women.....	222
	(b) Juniors.....	
223. Number of members enrolled in clothing work.....	(a) Women.....	223
	(b) Girls.....	
	(c) Boys.....	
224. Number of members completing.....	(a) Women.....	224
	(b) Girls.....	
	(c) Boys.....	
225. Number of method demonstrations given.....		225
226. Number of result demonstrations started or under way.....	(a) Women.....	226
	(b) Girls.....	
	(c) Boys.....	
227. Number of result demonstrations completed or carried through the year.....	(a) Women.....	227
	(b) Girls.....	
	(c) Boys.....	
228. Number of individuals adopting improved practices in selection and construction.....	(a) Women.....	228
	(b) Girls.....	
	(c) Boys.....	
229. Number of individuals adopting improved practices in conservation and remodeling.....	(a) Women.....	229
	(b) Girls.....	
	(c) Boys.....	
230. Number of individuals adopting improved practices in millinery.....	(a) Women.....	230
	(b) Girls.....	
231. Number of individuals adopting improved practices in costume designing.....	(a) Women.....	231
	(b) Girls.....	
232. Number of individuals adopting improved practices in infant wardrobe planning.....	(a) Women.....	232
	(b) Girls.....	
233. Number of individuals adopting improved practices in children's wardrobe planning.....	(a) Women.....	233
	(b) Girls.....	
234. Number of individuals adopting improved practices in adult wardrobe planning.....	(a) Women.....	234
	(b) Girls.....	
235. Total number of different homes adopting improved practices relative to the clothing work reported on this page.....		235
236. Number of dress forms made this year by.....	(a) Women.....	236
	(b) Girls.....	
237. Number of dresses and waists made this year by.....	(a) Women.....	237
	(b) Girls.....	
238. Number of outer garments made this year by.....	(a) Women.....	238
	(b) Girls.....	
239. Number of hats made this year by.....	(a) Women.....	239
	(b) Girls.....	

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

¹ Where clubs or project groups are reported on a public health survey, report on this question that health report on sanitation and clothing.

HOME MANAGEMENT.

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

270. Number of project clubs or groups	(a) Women	270
	(b) Juniors	
271. Number of members enrolled in home management	(a) Women	271
	(b) Girls	
	(c) Boys	
272. Number of members completing	(a) Women	272
	(b) Girls	
	(c) Boys	
273. Number of method demonstrations given		273
274. Number of result demonstrations started or under way	(a) Women	274
	(b) Girls	
275. Number of result demonstrations completed or carried through the year	(a) Women	275
	(b) Girls	
276. Number of individuals following a systematized plan of household work for the first time	(a) Women	276
	(b) Girls	
277. Number of homes obtaining additional labor-saving equipment this year		277
278. Number of kitchens planned and rearranged for convenience this year		278
279. Number of individuals following improved laundry practices for the first time	(a) Women	279
	(b) Girls	
280. Number of individuals making budgets and keeping accounts for the first time	(a) Women	280
	(b) Girls	
281. Total number of different homes adopting improved practices relative to the home management work reported on this page		281
282. List below the number of labor-saving appliances involved in question 277:		282
(a) Hand washing machines	(f) Kitchen cabinets	
(b) Power washing machines	(g) Electric or gasoline grills	
(c) Fireless cookers	(h) Pressure cookers	
(d) Kitchen sinks	(i) Icebox refrigerators	
(e) Power vacuum cleaners	(j) Other	

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

HOUSE FURNISHINGS

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

203. Number of project clubs or groups	(a) Women _____	} 203
	(b) Juniors _____	
204. Number of members enrolled in house furnishings	(a) Women _____	} 204
	(b) Girls _____	
	(c) Boys _____	
205. Number of members completing	(a) Women _____	} 205
	(b) Girls _____	
	(c) Boys _____	
206. Number of method demonstrations given	_____	206
207. Number of result demonstrations started or under way	(a) Women _____	} 207
	(b) Girls _____	
	(c) Boys _____	
208. Number of result demonstrations completed or carried through the year	(a) Women _____	} 208
	(b) Girls _____	
	(c) Boys _____	
209. Number of individuals adopting improved practices in selection and arrangement of furnishings this year	(a) Women _____	} 209
	(b) Girls _____	
	(c) Boys _____	
210. Number of individuals adopting improved practices in the repairing and remodeling of furnishings this year	(a) Women _____	} 210
	(b) Girls _____	
	(c) Boys _____	
211. Number of individuals adopting improved practices in wall, woodwork, and floor treatment this year	(a) Women _____	} 211
	(b) Girls _____	
	(c) Boys _____	
212. Number of rooms involved in questions 209, 210, and 211	(a) Bedrooms _____	} 212
	(b) Living rooms _____	
	(c) Dining rooms _____	
	(d) Other rooms _____	
213. Total number of different homes adopting improved practices relative to the house-furnishing work reported on this page	_____	213

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

HOME HEALTH-SANITATION

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

204. Number of project clubs or groups	(a) Women	_____	} 204
	(b) Juniors	_____	
205. Number of members enrolled in home health and sanitation	(a) Women	_____	} 205
	(b) Girls	_____	
	(c) Boys	_____	
206. Number of members completing	(a) Women	_____	} 206
	(b) Girls	_____	
	(c) Boys	_____	
207. Number of method demonstrations given		_____	207
208. Number of result demonstrations started or under way	(a) Women	_____	} 208
	(b) Girls	_____	
	(c) Boys	_____	
209. Number of result demonstrations completed or carried through the year	(a) Women	_____	} 209
	(b) Girls	_____	
	(c) Boys	_____	
SCALE*			
210. Number of homes adopting recommended health practices this year		_____	210
211. Number of individuals adopting recommended practices in—			211
(a) Use of health cards and _____	(f) Care of skin and hair _____		
(b) Good posture _____	(g) Home nursing _____		
(c) Prevention of colds _____	(h) First aid _____		
(d) Good sanitation _____	(i) _____		
(e) Care of teeth _____	(j) _____		
212. Is your health program coordinated with the work of State and county health authorities?	(a) Yes _____	} 212	
	(b) No _____		
SANITATION			
213. Number of homes installing sanitary closets or latrines this year according to plans furnished		_____	213
214. Number of homes screened for the first time		_____	214
215. Number of homes following other methods of controlling flies, mosquitoes, and other insects for the first time		_____	215
216. Total number of different homes adopting improved practices relative to the sanitation work reported on this page		_____	216

[Use space below to briefly enter important data relating to home health and sanitation.]

*Scale used: 100% means all or group of a project health group are report on the practice but do not report on condition and compliance.

AGRICULTURAL ENGINEERING—HOME.

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

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

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

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

BEAUTIFICATION OF HOME GROUNDS.

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

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

218. Number of project clubs or groups	(a) Women	_____	218
	(b) Men	_____	
219. Number of members enrolled in beautification of home grounds	(a) Women	_____	219
	(b) Clubs	_____	
	(c) Boys	_____	
220. Number of members completing	(a) Women	_____	220
	(b) Clubs	_____	
	(c) Boys	_____	
221. Number of method demonstrations given	_____	221	
222. Number of result demonstrations started or under way	(a) Women	_____	222
	(b) Clubs	_____	
	(c) Boys	_____	
223. Number of result demonstrations completed or carried through the year	(a) Women	_____	223
	(b) Clubs	_____	
	(c) Boys	_____	
224. Number of home grounds planted this year according to a landscape plan	_____	224	
225. Number of school and community grounds planted this year according to a landscape plan	_____	225	
226. Number of homes painted or whitewashed this year as a result of instruction in beautification	_____	226	
227. Total number of different homes beautifying home grounds this year	_____	227	

[Use space below to include other important data relating to beautification of home grounds.]

HOME GARDENS.

Report only this year's extension activities and results that are supported by records.
Do not list information which has been previously reported on page 12.

229. Number of project clubs or groups	(a) Women	} 229
	(b) Juniors	
230. Number of members enrolled in home garden	(a) Women	} 230
	(b) Girls	
231. Number of members completing	(a) Women	} 231
	(b) Girls	
232. Number of method demonstrations given	(a) Women	} 232
	(b) Juniors	
233. Number of result demonstrations started or under way	(a) Women	} 233
	(b) Girls	
234. Number of result demonstrations completed or carried through the year	(a) Women	} 234
	(b) Girls	
235. Number of gardens involved in result demonstrations	(a) Women	} 235
	(b) Girls	
236. Number of individuals adopting improved practices in growing fruit trees this year	(a) Women	} 236
	(b) Girls	
237. Number of individuals adopting improved practices in growing bush and small fruits this year	(a) Women	} 237
	(b) Girls	
238. Number of individuals adopting improved practices in growing grapes this year	(a) Women	} 238
	(b) Girls	
239. Number of individuals adopting improved practices in growing vegetables this year	(a) Women	} 239
	(b) Girls	
240. Number of individuals giving improved stock or seed for the first time	(a) Women	} 240
	(b) Girls	
241. Number of homes spraying or otherwise treating garden crops for disease and insect pests for the first time	(a) Women	} 241
	(b) Girls	
242. Number of individuals growing winter gardens for the first time	(a) Women	} 242
	(b) Girls	
243. Total number of different homes adopting improved practices relative to the home-garden work reported on this page	(a) Women	} 243
	(b) Girls	

(Use space below to include other important data relating to home gardens.)

HOME POULTRY.

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

243. Number of project clubs or groups ¹	(a) Women	} 243
	(b) Juniors	
	(c) Seniors	
244. Number of members enrolled in home poultry	(a) Women	} 244
	(b) Girls	
	(c) Boys	
245. Number of members completing	(a) Women	} 245
	(b) Girls	
	(c) Boys	
246. Number of result demonstrations given		246
247. Number of result demonstrations started or under way	(a) Women	} 247
	(b) Girls	
	(c) Boys	
248. Number of result demonstrations completed or carried through the year	(a) Women	} 248
	(b) Girls	
	(c) Boys	
249. Number of birds in result demonstrations raised or managed by	(a) Women	} 249
	(b) Girls	
	(c) Boys	
250. Total profit on result demonstrations conducted by	(a) Women	} 250
	(b) Girls	
	(c) Boys	
251. Number of individuals calling books for the first time	(a) Women	} 251
	(b) Girls	
	(c) Boys	
252. Number of homes calling books for the first time		252
253. Number of birds in these books		253
254. Number of birds discarded		254
255. Number of homes handling better-balanced poultry ration for the first time		255
256. Number of individuals assisted in obtaining standard-sized eggs for hatching this year	(a) Women	} 256
	(b) Girls	
	(c) Boys	
257. Number of persons assisted in obtaining standard-sized chickens this year		257
258. Number of individuals adopting improved practices in early hatching and chick rearing this year	(a) Women	} 258
	(b) Girls	
	(c) Boys	
259. Number of persons directly assisted by increasing the family flocks this year through poultry		259
260. Number of homes controlling poultry insects for the first time		260
261. Total number of different homes adopting improved practices relative to the home-poultry work reported on this page		261

(Use space below to include other important data relating to home poultry.)

¹ Do not count in this number clubs or groups in a project which should not report on this project but which report on conditions and completion.

HOME DAIRY.

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

202. Number of project clubs or groups:	(a) Women	202
	(b) Juniors	
203. Number of members enrolled in home-dairy work:	(a) Women	203
	(b) Girls	
	(c) Boys	
204. Number of pamphlets completed:	(a) Women	204
	(b) Girls	
	(c) Boys	
205. Number of method demonstrations given:		205
206. Number of result demonstrations started or under way:	(a) Women	206
	(b) Girls	
	(c) Boys	
207. Number of result demonstrations completed or carried through the year:	(a) Women	207
	(b) Girls	
	(c) Boys	
208. Number of cows or calves in result demonstrations raised or managed by:	(a) Women	208
	(b) Girls	
	(c) Boys	
209. Number of homes handling better dairy routines for the first time:		209
210. Number of homes adopting better practices in the milkery production and care of milk this year:		210
211. Number of homes adopting better practices in butter or cheese making this year:		211
212. Number of pounds of butter made:		212
213. Number of pounds of cheese made:		213
214. Total number of different homes adopting improved practices relative to the home-dairy work reported on this page:		214

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

COMMUNITY ACTIVITIES AND MISCELLANEOUS—HOME.

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

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

Use this page to include work on any other home-economic project not included in the preceding pages, such as rug making, basket making, other handiwork, floral, and similar work, i. e., any other information that can be reported statistically and that will help to give a complete account of the year's work.

Item.		19	20	21
279. Number of project clubs or groups	(a) Women			279
	(b) Juniors			
280. Number of members enrolled	(a) Women			280
	(b) Girls			
	(c) Boys			
281. Number of members completing	(a) Women			281
	(b) Girls			
	(c) Boys			
282. Number of method demonstrations given				282
283. Number of small demonstrations started or under way	(a) Women			283
	(b) Girls			
	(c) Boys			
284. Number of small demonstrations completed or carried through the year	(a) Women			284
	(b) Girls			
	(c) Boys			
285. Number of units involved in each month demonstrations	(a) Women			285
	(b) Girls			
	(c) Boys			
286. Total number of different hours of helping improved practices reported to the Extension Service work reported on this page.				286
[Use space below to include other important data relating to miscellaneous work.]				

1. Figures must be reported.

2. Items which do not require data or groups do not

report here. Items which do require data or groups do not report on this page but should report in miscellaneous and complete.