VIRGINIA

LEE COUNTY COUNTY AGENT ANNUAL REPORT 1929

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COUNTY AGENT ANNUAL REPORT.

ANNUAL NARRATIVE REPORT

OF

M.V.ROOME, County Agent

LEE COUNTY

VIRGINIA

1939.

LEE CO AGRI. PROGRAM FOR 1929.

Goals ESTABLISHED	GOALS ACCOMPLISHED
SOILS	
(a) Lime & Legumes 12 dem.	(a) 14 Demonstrations
(b) Lime Production 1,500 tons	(b) 1,400 tons
(c) Lime Campaign during year	(c) Conducted campaign
(d) Sweet Clover 6 dem.	(d) 12 Demonstrations
AGRONOMY	
(a) Burley Tobacco 100 dem.	(a) 225 Demonstrations
(b) Burley tob. clubs 3	(b) 1 Club
(c) Red Clover Rotation for Burley Tobacco 10 dem.	(c) 45 Demonstrations under way.
(d) Corn & Soy Beans for hog-down	(d) 2 dem accomplished of 12 acres.
(e) Soy Beans for seed 5 dem.	(e) 4 dem.
(f) Purebred seed corn 5 dem.	(f) 2 dem
(g) Pasture improvement 2 dem.	(g) 1 Dem.
ANIMAL HUSBANDRY	
(a) Sheep Increase 500 in Co	(a) 400 Increase
(b) Treatment for parasites30flks.	(b) 35 Flocks
(c) Docked & Cas amba 5 car loads	(c) 7 Carloads
(d) Keeping Beef Heifers on farms for stock cows 50	(d) 280 Kept
(e) Discouraging shipment of cows to market	(e) Publicity used against.
(f) Make Bull Survey of Co	(f) Partly completed
(g) Baby Beef Calves 10	(g) 8 Finished
Poultry Husbandry	
(a) Culling Flock 20 dem.	(a) 15 Demonstrations given
(b) Housing (brooders) 10 dem.	(b) 25 Dem.
(c) Housing (hen house)5	(c) 28 Dem.
(d) Poultry Clubs 5	(d) 1 Boys Club
(f) Farm Flock Betterment 10	(f) 15 Dem
TRUCKING	
(a) Soilon Diseases Control 15 dem.	(a) 4 Demonstrations
(b) Wax Bean Beetle Control 50 dem.	(b) 28 "
(c) Sweetpotato Curring 4 Dem.	(c) 18 Demonstrations
HORTICULTURE	
(a) Spraying Orchids 5 dem.	(a) 6 Demonstrations
(b) Pruning " 7 dem.	(b) 8 Demonstrations
FAIRS	
Community Exhibits 3 dem.	(a) 4 completed
Assistance at County Fair	(b) Fair held.

EXTENSION ORGANIZATIONS

The only Extension Organization is the Lee County Advisory Board which has given worthy assistance to the work. Yet this Board has not functioned throughout the year other than lay off the Farm Program. However, the agent has constantly consulted members of the Board and such Committees as Burley Committee and Sheep Committee.

The Business Organization of the county is the Lee Co Improvement Club and has much concern toward the Farm Program. They lent financial support of some $200 for distributing the Farm Program Issue of the County Paper which is an annual issue. They also paid $5 per month for stenographic help for the agent. This was very needful and gave great relief to the agent. The Improvement Club was invaluable last December-January in supporting the agent appropriation before the Board of Supervisors. Without this Club, the appropriation would have been discontinued.

The Lee County Fair Association, this year was helpful to the farm agent, some financial support, and also aided on the appropriation being made for the year.

FARM PROGRAM OF LEE CO

The Farm Program was printed in the Powell Valley News, Special Edition and 2,000 copies distributed to 1,400 farm homes. This program served splendidly last December before the Board of Supervisors in stabilizing the work or in the minds of the Board. It became necessary to refer to the beginning of the work to show that it had been authorized by men selected rather than by a promiscous time spending on the part of the agent. Criticisms were attempted, but were easily diverted by reference to the program, as the same parties had aided in making up the program.

MAJOR PROJECTS

1. CASH CROPS 2.Poultry 3. Sheep & Husbandry 4. Lime and Legumes.

.....

SOILS.

As the Program this year advised bringing Lime & Legumes into a major project, the agent set out early on this work. Prominence was given in the county and neighboring papers, paying up good pieces of work on farms that were the result of lime. Particularly, circular letters were resorted to in this lime and legume work. The agent having taken pains to make the letters attractive by drawing in mimeograph sheets. A check up on this kind of letter on the indicates that it is worth the effort. Some 1,400 tons of lime was made up and used this year in the county. Most of this source came from lime mills or pulverizers. The agent placed two pulverizers, one by sale and one by rental-turning out a good tonage. A number of lime kilns were burned. Some was manufactured as by-product from highway quarry.This year and last, 3,500 tons of lime has been used in the county. The later part of this year the agent joined in the South West Virginia Campaign of Lime and Legumes. Due to pressing work already assumed, not as much of this has been disposed of but merely deferred.

AGRONOMY.

The expediency of Cash Crops still engaged the major portion of the agents time this year. Burley tobacco acreage was expanded in the county to 600 growers. Although this expansion sounds unhealthy and hazardous, yet the growers are all conservative and there is no indication of getting out of balance. Very small portion of time was given to this crop up till harvesting. Due to the unseason in tobacco, ripening was far in advance with the severe drought, and many growers with experienced were unfamiliar with proper care of the crop. For four weeks the agent's time was largely taken. Then a check until grading the later part of Oct. November also absorbed all time most and good portion of December will be taken. However, with the instruction and training given for the past years, less and

less of the agent's time will be taken on this crop. This crop has been taken seriously in the county and with good returns. The crop this year -from early sales indicate an income of $250,000. This is based on a little more than 100 per cent increase of pounds of the 1928 crop. The total income to the county from burley since the agent took work is $500,000. The 1928 crop bringing $150,000.The banks and business men already feel the stimulus of this crop and has been favored by them. Many farmers also feel the relief given. Recently a small farmer with a tax of three years in arrears appeard at the treasurer's office to pay his total tax of $180 for the three years, explaining if it had not been for his tobacco money, he did not know when or how it would have been paid. A number of barns were built this year, the agent giving blueprints and specifications of most of them. Taking the fertility of the soil more seriously than the tobacco itself, the agent has set up a Lime-Red-Clover-Tobacco project with 45 growers this year working up to the rotation of tobacco, small grain, clover, and tobacco third year. Already a gratifying number growers use small grain following the crop. The agent has believed in grading as a parte of the successful handling of the crop. This fall todate he has conducted 200 grading demonstrations. The effects of this work is being reflected in the prices on the markets and the appreciation shown the crop from the county. The agent has believed that if, burley is to be grown, the most should be made of it, good culture, care of fertility, and proper balance with other crops.

TRUCKING

The Mexican Bean Beetle did some dange this year. Satisfactory control was had with the wet magnesium spray. It is estimated that over 100 knapsack sprays are in use for the bean beetle. The observation of cool wet weather limiting the degree of attack is plain. With a normal spring where the weather runs warm with moderate rainfall, the bean beetle will always destroy the crop unless hindered and controled by spray. Half the wet is used due to its superior sticking quality to the dry under surface of the leaf. Eight years observation of this bug leads to the conclusion that dust sprays are workable and satisfactory where few bugs are making the drive. When normal weather persists, it is too difficult and costly to secure satisfactory control with dust. The best results have been obtained by insisting on the FIRST EGG SPRAY and the FIRST HATCH OUT SPRAY. By observing these two, control is easy. If these two stages are ignored, control is most troublesome and unsatisfactory.

HORTICULTURE.

Not being an orchid county, little is accomplished in this direction. Last summer sprays on peach orchids gained and some fruit thinning served to make fairly marketable peaches.

ANIMAL HUSBANDRY

LAMB PRODUCTION

The sheep program has absorbed its portion of time and with good results. It is figured that 75 to 80 per cent of the flocks observe the bluestone treatment. Better sires are being used. Docking and castration is remaining steady, about 6 to 7 cars being docked and so treated this year. Also a number have been induced to build lamb creeps and are feeding lambs some, at least up till the flock goes to the grass boundry for good. This treating for worms and also docking and castrating is being developed by the owner, the agent strating him off and taking pains to supervise his dosing and operating till he can proceede. The agent has gathered small surgical equipment for many owners to do this work, believing his time more important than to be repeatedly absorbed in doing these operations himself.

MARKETING WOOL

Through cooperation with the Bureau of Marketing 15,000# wool was marketed this year. All satisfactory, except the percentage of burr wool figured in few growers feeling the price of depression on them. Think the process will prevail. A number of the local buyers joined in the pool and allowed their wool to proceed in the shipment. This was forced on them, however. They had done their utmost to up-set the plan but yielded for their own.

POULTRY HUSBANDRY

The Poultry work this year has consisted of Brooder work, and Farm Flock Improvement. When the agent came to the county no brooder work was being done. The first year he had 500 chicks in one brooder to supervise. This year he had 20,000. A number of brooders were constructed this year and hen houses built on approved plans. A moderate amount of culling was done. The agent has grown conservative on culling flocks. He was called to a farm flock of barred rocks 300 in February the last days. He removed the incapacitated old hens and those too young for summer laying, leaving a number of inferior hens, that were ready to "break loose" laying. This was explained. Some time in May another culling of this flock removed such inferiors that had laid out. Still another time these were stillig futher reduced, till in late summer, they were totally removed and only quality hens left for the flock. It is hurtful, the agent has concluded, to break into a flock and reduce it to only choice quality hens at one culling operation. Mash were control and lice control work has been done also.

CLUB WORK

The club work has consisted of a Hobby Beef Club where eight calves were finished with credit and a Poultry Club. The agent feels that his club work is out of balance with the adult work. This has not been so planned nor anticipated. It has resulted that the adult work has crowded out and reduced the club work to its present pace. He hopes to overcome this condition.

COUNTY FAIR

The County Fair was conducted as usual with some 400 more exhibits than any year previous. The livestock at the Fair is unsatisfactory and it is not know how to overcome thesituation. The Fair cannot pay enough to induce farmers to fit up their cattle for the one Fair only. Roads and cars has resulted in fair attendance being diverted to the large fairs at the expense of the small. And too, what once entertained people does not now. Four Community Exhibist were made up and with quality.

CONCLUSION

The agent feels that extension work in the county has made creditable progress. When he came, it was to that date a Beef Cattle county had a one leg program. It was thought that cash crops should be introduced. Not that beeff cattle were allowed to suffer or that we appreciated beef cattle any the less. This had been built up till the collapse came after the war. We still have over 400 head of purebred beef cattle in the county. Purebred herds are still in tact and making money now of late years. Herd bulls have been looked after. Our cattle work has consisted largely of encouraging stock cows and heifers being kept by the farmers to raise their own calves. Lee co was once the leading stocker county in the State. It does not qiet hold that position now. The agent in a survey found that last spring 6000 stock cows and heifers had been taken in herds for calf production. This stocking up by the present will reach 1,000 stock cows and heifers, many of which are purebred, and most all very high grades. One farm has over 100 cows, others 75 60 and 40 and 25 etc. Our effort has been to keep the county in proper balance. We feel that we are reasonably succeeding. Having doubled the amount of sheep and built up poultry and now working up lime and legumes and with possibly dairy interest developing, it is believed that a better balance production is here and a healty expansion in the near future.

Form No. 800
Rev. 1928

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 Lee

Report of M. M. Hogan County (Title) County Agent Agent.

From Dec 1 1928 to Dec 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

COUNTY AGENT ANNUAL REPORT.

Approved:

Date _____ _____
State or District Supervisor.

Date _____ _____
State Extension Director.

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

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

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

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

NARRATIVE SUMMARY.

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

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

SUGGESTIVE OUTLINE OF ANNUAL NARRATIVE REPORT.

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

(including diseases and insects)

(including diseases and insects)

SUGGESTIVE OUTLINE OF ANNUAL NARRATIVE REPORT—Continued.

IV. Program of work, etc.—Continued.
(2) Project activities and results—Continued.
(b) [Agricultural engineering.
[Agricultural engineering—home.
(j) [Agricultural economics, including farm management and marketing.
[Home marketing.
(k) Foods.
(l) Nutrition.
(m) Clothing.
(n) Home management.
(o) House furnishings.
(p) Home health and sanitation.
(q) Community activities.
(r) Miscellaneous.
V. Outlook and recommendations, including suggestive program of work for next year.
VI. Summary of activities and accomplishments, preferably of one or two typewritten pages only, placed at the beginning or end of the narrative report.

Statistical Summary.

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

Definitions of Terms Used in this Report.

1. A program of work is a definitely outlined plan for extension work.
2. A project is a definite, systematic, organized plan for carrying out some phase of the extension program of work, providing for what is to be done, how much, when, where, how, and by whom.
3. Miscellaneous work includes work which has not yet become a regular part of the program of work—work other than project work.
4. A community, for the purposes of this report, may be any one of the several units into which the county is divided for purposes of conducting organized extension work.
5. A project leader or local leader is a person, selected because of his or her special interest and fitness, who functions as a leader in advancing some phase of the local program of extension work.
6. A demonstration is an example designed to show the practical application of an established fact. Demonstrations to be considered in this report are of two kinds, method demonstrations and result demonstrations.
A method demonstration is a demonstration given by an extension worker or other trained leader to a group for the purpose of showing them how to carry out a practice. *Synonyms:* Lecture demonstration. *Examples:* Demonstration of canning, mixing of spray materials, and culling 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 point out locally the value of a recommended practice. Such a demonstration involves a substantial period of time, records of results, and comparisons, and is designed to teach others in addition to the person conducting the demonstration. It should not be confused with the adoption of a farm or home practice resulting from a demonstration or other teaching activity, but which is not employed by the extension worker as a means of teaching. *Examples:* Demonstrating that the application of fertilizer on cotton will result in more profitable yields; that underweight of certain children can be decreased 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 service, conducts a result demonstration.
8. Honorary cooperators should include those who have satisfactorily finished the work outlined for the current year.
9. A demonstration meeting is a meeting held to give a method demonstration or to start, support, or further a result demonstration.
10. A training meeting is a meeting at which project leaders or local leaders are trained to carry on extension activities in their respective communities.
11. An office call or telephone call is a visit or call by a farmer or other person seeking agricultural or home economics information, as a result of which some definite assistance or information is given.
12. A farm visit is a call at a farm by the agent at which some definite information is given, or extension plan of work outlined, or some valuable information obtained from the farmer regarding his work, or the latter practices prevailing in his neighborhood.
13. A home visit is a call at a home by the agent at which some definite information is given, or extension plan of work outlined, or some valuable information obtained from the farm woman regarding her work, or the better practices prevailing in her neighborhood.
14. Days in office should include time spent by the county agent in his office, at county agent conferences, and any other work directly related to office administration.
15. Days in town should include all days spent on official duty other than those spent in office.
16. Letters written should include all single letters on official business.

Definitions of Terms Used in this Report—Continued.

17. A farmers' institute is one of a series of meetings of one to two days' duration, arranged by a central State farmers' institute agency, at which agricultural and home-economics problems are discussed, usually by outside speakers employed for the purpose.

18. An extension or movable school is an itinerant school usually of two to six days' duration where practical but systematic instruction is given to persons not resident at the college. An extension short course differs from an extension school in that it is usually held at the college or other educational institution and usually for a longer period of time, but not exceeding two weeks.

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

20. Farm or home practice adopted is a new or improved practice adopted on a farm or in a home during the year as a result of extension teaching. Examples: Spraying of potatoes for disease, canning of fruits and vegetables, use of balanced rations, and hay making.

GENERAL ACTIVITIES.

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

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

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

(Name.)	(Title.)	(Months of service this year.)
J. M. Cagle	Co. Agent	12

11. County committee, if any, assisting extension work: 11

(a) Name Rec. Co. Advisory Board & Keeler Improvement Club 7

(b) Number of members 18 20 47

2. Number of communities in county where extension work should be conducted 10 2

3. Number of above communities in which the extension program has been cooperatively worked out by extension agents and people concerned 8 3

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

(a) Juniors

(b) Adults

5. Number of clubs carrying on extension work: 5

(a) Junior

(b) Adult

6. Membership in above clubs: See Report 6

(a) Boys' (c) Men

(b) Girls' (d) Women

7. Number of club members completing: 7

(a) Boys' (c) Men

(b) Girls' (d) Women

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

(a) Boys

(b) Girls

[illegible] 9

General Activities—Continued

9.	Number of junior teams trained	(a) Judging	9
		(b) Demonstration	
10.	Number entering college this year who may have been club members		10
11.	Total number of farm visits[1] made in conducting extension work	1086	11
12.	Number of different farms visited	390	12
13.	Total number of home[1] visits made in conducting extension work	166	13
14.	Number of different homes visited		14
15.	Number of calls[1] relating to extension work	(a) Office 233	15
		(b) Telephone 245	
16.	Number of days spent in office	70	16
17.	Number of days spent in field	96	17
17½.	Number of news articles prepared for press[1]	160	17½
18.	Number of individual letters written	224	18
18½.	Number of bulletins distributed	1600	18½
19.	Number of fairs at which extension exhibits were made	(a) Community 4	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 result demonstration meetings[1] held (do not include leaders reported in number 20)	(a) Number	21
		(b) Attendance	
22.	Project[1] institutes held	(a) Number	22
		(b) Number of sessions	
		(c) Attendance	
23.	Extension schools[1] and short courses held	(a) Number	23
		(b) Attendance	
24.	Encampments held	(a) Junior (1) Number	24
		(2) Attendance by club members (a) Boys (b) Girls	
		(3) Total attendance	
		(b) Farm women (1) Number	
		(2) Attendance by club members	
		(3) Total attendance	
25.	Other extension meetings attended and not previously reported	(a) Number 12	25
		(b) Attendance 420	
26.	Number of meetings at which were shown	(a) Lantern slides	26
		(b) Motion pictures	
		(c) Charts	

[1] Do not report the events that are both a home visit and a farm visit.
[2] See instructions on page 1.
[3] Include meetings with Farm Bureau, agricultural committee, and similar organizations. Do not include these meetings in number of meetings held.

PROGRAM SUMMARY.

List below information on each project of the program of work for the year. If an assistant agent has been employed during the year, include his or her time with that of the agent. This page should not be filled out until the questions on the following pages have been answered.

Title of project.	Number of visits (including regular visits) (a)	Number of local leaders assisting (c)	Days agent was engaged on project (d)	Days agent devoted to project (e)	
[illegible] Poultry Industry	6	7	8	14	
27. Soils (page 7)					27
28. Farm crops (pages 8, 9, 10, 11)	10	14	3	185	28
29. [Horticulture (page 12)—home gardens (page 27)] [Beautification of home grounds (page 28)]					29
30. Forestry (page 13)					30
31. Rodents, predatory animals, and birds (page 13)					31
32. Animal husbandry (pages 14, 15, subjects b, c, d, f)	5		2	69	32
33. Dairy husbandry (pages 14, 15, subject a)—home dairy (page 28)			1	10	33
34. Poultry husbandry (pages 14, 15, subject a)—home poultry (page 28)				75	34
35. [Rural engineering (page 16)] [Rural engineering—home (page 28)]					35
36. Agricultural economics (pages 17, 18)—home marketing (page 28)					36
37. Foods (pages 19, 20)					37
38. Nutrition (page 21)				5	38
39. Clothing (page 22)					39
40. Home management (page 23)				5	40
41. Home furnishings (page 24)			1	5	41
42. Home health and sanitation (page 25)					42
43. Community activities (pages 26, 27)					43
44. Miscellaneous (pages 26, 27) *				13	44
Totals	x x x	x x x	6	311	

* [illegible]

FARM-DEMONSTRATION WORK.

SOILS.[1]

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

45. Number of method demonstrations given. (See definition 6, page 8.)	14	45
46. Number of result demonstrations started or under way. (See definition 6, page 8.)	12	46
47. Number of result demonstrations completed or ended through the year		47
48. Number of acres involved in these completed demonstrations		48
49. Number of farms adopting improved practices in the use of commercial fertilizer this year		49
50. Tons involved in preceding question		50
51. Number of farms taking better care of farm manure this year		51
52. Number of farms using lime or limestone for the first time	17	52
53. Tons of lime or limestone so used	1400	53
54. Number of farms plowing under cover or other green manure crops for the first time		54
55. Acres of cover and green manure crops so plowed under		55
55½. Number of farms adopting other improved soils practices this year. (Specify below.)		55½
56. Total number of different farms adopting improved practices relative to the soils work reported on this page. (Exclude questions 47, 48, 51, 52, 54, and 55½ from duplication.)	17	56

[1] For [illegible], irrigation, land clearing, and terracing see "Agricultural Engineering," page 10.

CEREALS[1]

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

Item	(a) Corn.	(b) Wheat.	(c) Oats.	(d) Rice.	(e) Barley.	(f) [illegible]	
37. Number of method demonstrations given							37
38. Number of adult result demonstrations started or under way				7	8		38
39. Number of adult result demonstrations completed or carried through the year				6	5		39
40. Acres involved in these completed demonstrations				36	24		40
41. Increased yield per acre on demonstrations	___ bu.	___ bu.	___ bu.	___ bu.	___ bu.	___ bu.	41
42. Number of junior clubs[2]							42
43. Number of members enrolled (1) Boys (2) Girls							43
44. Number of members completing[3] (1) Boys (2) Girls							44
45. Number of acres grown by junior club members completing							45
46. Total yield of cereals grown by junior club members	___ bu.	___ bu.	___ bu.	___ bu.	___ bu.	___ bu.	46
47. Number of farms planting improved seed for the first time							47
48. Number of farms practicing seed selection for the first time							48
49. Number of farms treating seed grain for smut for the first time		8					49
49a. Number of farms adopting other improved practices for the first time. (Specify below.)		10					49a
50. Total number of different farms adopting improved practices reported in the annual work reported on this page. (Include practices 38, 39, 47, 48, 49, 49a and any not mentioned.)		10		6	5		50

1. Report all acres grown this year (this are harvested).
2. Boys and girls.
3. Those enrolled in any project, both during and report on this project but during report of enrollment and completion.
4. Number that will complete the work undertaken, or some portion of it as it was planned to finish during the report year.

LEGUMES AND FORAGE CROPS.

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

Item.	(a) Alfalfa.	(b) Soybeans.	(c) Sweet clover.	(d) Clovers (red, alsike, white).	(e) Clover hay, alfalfa, mixed.	(f) Cowpeas.	
71. Number of method demonstrations given							71
72. Number of adult result demonstrations started or under way		10	17				72
73. Number of adult result demonstrations completed, or carried through the year		10	7				73
74. Acres involved in those completed demonstrations		157	60				74
75. Increased yield[1] per acre on demonstrations	Acres	2 bu. Acres	1/2 Acres	Acres	Acres	bu. Acres	75
76. Number of junior clubs[1]							76
77. Number of members enrolled (1) Boys. (2) Girls.							77
78. Number of members completing (1) Boys. (2) Girls.							78
79. Number of acres grown by junior club members completing							79
80. Total yield[1] of crops grown by junior club members	Acres	bu. Acres	Acres	Acres	Acres	bu. Acres	80
81. Number of farms planting improved seed for the first time							81
82. Number of farms practicing good rotation for the first time							82
83. Number of farms inoculating for these crops for the first time							83
83½. Number of farms adopting other improved practices for the first time. (Specify below.)							83½
84. Total number of different farms adopting improved practices reported on this page. (Include practices 71, 72, 81, 82, 83, and 83½ here duplicated.)		10	7				84

[1] Indicate whether acres or bushels or tons or pounds. [2] Insert in the spaces for which reports are made and complete.

LEGUMES AND FORAGE CROPS—Continued.

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

Item	(a) Cultural leaflet	(b) Field demon.	(c) Pamphlet	(d) Leaflet	(e) Pamphlet	(f) Other (Specify)	
71. Number of method demonstrations given							71
72. Number of adult result demonstrations started or under way				3			72
73. Number of adult result demonstrations completed or carried through the year				3			73
74. Acres involved in those completed demonstrations				30			74
75. Improved yield* per acre on demonstration	lbs.	lbs.	lbs.	[illegible]	X X X	lbs.	75
76. Number of junior clubs*							76
77. Number of members enrolled (1) Boys (2) Girls							77
78. Number of members completing (1) Boys (2) Girls							78
79. Number of acres grown by junior club members completing							79
80. Total yield* of crops grown by junior club members	lbs.	lbs.	lbs.	[illegible]	X X X	lbs.	80
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 inoculating for these crops for the first time							83
83½. Number of farms adopting other improved practices for the first time. (Specify below.)							83½
84. Total number of different farms adopting improved practices relative to the legume and forage crops reported on this page. (Include questions 72, 73, 81, 82, 83, and 83½ item duplications.)				3			84

* Definition may be given.

† Definition should state (1) a definite unit of land or (2) a definite unit of seed planted.

‡ Where there is not separate junior club record, this report on boys' and girls' club work may be omitted, but should report on enrollment and completion.

POTATOES, COTTON, TOBACCO, AND OTHER SPECIAL CROPS

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

Item	(a) Irish potatoes	(b) Sweet potatoes	(c) Cotton	(d) Tobacco	(e) Other[1]	
83. Number of method demonstrations given				300		83
84. Number of adult result demonstrations started or under way		25		225		84
85. Number of adult result demonstrations completed or carried through the year		15		200		85
86. Acres involved in these completed demonstrations		10		210		86
87. Estimated yield per acre on demonstrations	bu.	25 bu.	lbs.[2]	280 lbs.		87
88. Number of junior clubs[3]						88
89. Number of members enrolled (1) Boys						89
(2) Girls						
90. Number of members completing work (1) Boys						90
(2) Girls						
91. Number of acres grown by junior club members completing						91
92. Total yield of crops grown by junior club members	bu.	bu.	lbs.[2]	lbs.		92
93. Number of farms planting improved seed for the first time						93
94. Number of farms practicing seed selection for the first time						94
95. Number of farms treating seed for disease for the first time						95
96. Number of farms spraying or dusting for disease and insects for the first time	10	20		75		96
96a. Number of farms adopting other improved practices for the first time. (Specify below.)						96a
97. Total number of different farms adopting improved practices relating to guidance, notices, bulletins, and other special recommendations in this crop. (Do not include practices 87, 88, 89, 90, 91, 92, 93, and 96a listed elsewhere.)	10	20		275		97

[1] Indicate crop by name.

[2] Report yield in pounds of seed cotton.

[3] Enter name of junior club and crop on page with check and report on club activities and accomplishments.

HORTICULTURE.

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

Item	(a) Town visits	(b) Yard and home visits	(c) Circulars	(d) Office calls	(e) Farm visits	(f) Result demonstrations	
100. Number of method demonstrations given	10			15			100
101. Number of adult result demonstrations started or under way	6	2		9			101
102. Number of adult result demonstrations completed or carried through the year	4	2		8 (17)			102
103. Acres involved in those completed demonstrations	70	8		15	X X X	X X X	103
104. Increased yield per acre on demonstrations	20 bu.	10 bu.	___ lbs.	___ qts.	X X X	X X X	104
105. Number of junior clubs[1]							105
106. Number of members enrolled (1) Boys (2) Girls							106
107. Number of members completing (1) Boys (2) Girls							107
108. Number of acres grown by junior club members completing						X X X	108
109. Total yield of crops grown by junior club members	___ bu.	___ qts.	___ lbs.	___ bu.	___ bu.	X X X	109
110. Number of farms planting improved stock or seed for the first time							110
111. Number of farms pruning for the first time							111
112. Number of visits involved in preceding question	___ farms	___ acres	___ acres	X X X	X X X	X X X	112
113. Number of farms spraying or otherwise treating for diseases and insect pests for the first time							113
114. Number of visits involved in preceding question	___ farms	___ acres	___ acres	___ farms	X X X	X X X	114
114½. Number of farms adopting other improved practices for the first time. (Specify below.)							114½
115. Number of farms adopting improved practices relative to the foregoing work reported on this page. (Exclude practices 100, 101, 102, 111, 113, and 114½ from duplication.)	4	2		5			115

[1] Name clubs in sub-separate units or groups of a similar kind should not report on this question but should report on preceding and succeeding
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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	3	117
118. Number of adult result demonstrations completed or carried through the year	2	118
119. Number of acres included in these completed demonstrations	3	119
120. Number of junior clubs[1]		120
121. Number of members enrolled— (a) Boys[2] (b) Girls		121
122. Number of members completing— (a) Boys[2] (b) Girls		122
123. Number of acres handled by junior club members		123
124. Number of forest or woodland plantations established this year		124
125. Acres involved in preceding question		125
126. Number of farms assisted in forest management this year		126
127. Acres involved in preceding question		127
128. Number of farms planting windbreaks this year		128
129. Number of farms attempting to control gully-plus timber cut for first time		129
130. Number of acres involved in preceding question		130
130½. Number of farms adopting other improved practices for the first time. (Specify below.)		130½
131. Total number of farms adopting improved practices relative to the forestry work reported on this page. (Exclude questions 113, 122, 124, 126, 128, 129, and 130½ [no duplications].)	2	131

The Farm gullies (2 Farms) + Soil Conserving Easement used on two farms from back fence 2 farms on Ridge top Gullies

HOMES AND MISCELLANEOUS[1] DIRECT AND ANIMAL PESTS.

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

Item.	(1) Rodents	(2) Other animal pests	(3) Insect pests	(4) Plant diseases	
				16	
132. Number of method demonstrations given				23	132
133. Number of result demonstrations started or under way				28 32	133
134. Number of result demonstrations completed or carried through this year				16	134
135. Number of acres in these completed demonstrations				12	135
136. Total number of farms cooperating in control problems this year				10	136
137. Number of acres involved in preceding question					137

[1] Other than do not duplicate those in preceding items. [2] Report on this question but should report on enrollment and completion.

LIVESTOCK.

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

Item.	(a) Dairy cattle	(b) Beef cattle	(c) Swine.	(d) Sheep.	(e) Poultry.	(f) Other.	
138. Number of method demonstrations given				35			138
139. Number of adult result demonstrations started or under way		8		35	25		139
140. Number of adult result demonstrations completed or carried through the year		8		35	18		140
141. Number of animals involved in these completed demonstrations		410		35	8		141
142. Total yields or saving on demonstrations				5			142
143. Number of junior clubs[1]							143
144. Number of members enrolled (1) Boys. (2) Girls.							144
145. Number of members completing (1) Boys. (2) Girls.							145
146. Number of animals involved in junior club work completed							146
147. Number of farms assisted in obtaining purebred sires this year				20	35		147
148. Number of farms assisted in obtaining high-grade or purebred females this year				6	20		148
149. Number of farmer cooking bands or flocks for the first time					25		149
150. Number of animals in cook bands or flocks					1200		150
151. Number of animals dismembered					320		151
152. Number of bull, boar, ram, or stallion service clubs or associations organized during the year					x x x		152
153. Number of members in preceding 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

[1] Indicate by asterisk.

[2] Number of the separate clubs on a project basis shown on report on the question but actually report on enrollment and completion.

LIVESTOCK—Continued.

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

Item.	(a) Dairy cattle.	(b) Beef cattle.	(c) Swine.	(d) Sheep.	(e) Poultry.	(f) [illegible]	
156. Number of cow-testing associations organized or reorganized during the year		x x x	x x x	x x x	x x x	x x x	156
157. Number of members in these associations		x x x	x x x	x x x	x x x	x x x	157
158. Number of farms not in associations having cows tested for production		x x x	x x x	x x x	x x x	x x x	158
159. Number of cows under test by such associations and individual farms		x x x	x x x	x x x	x x x	x x x	159
160. Number of farms adopting improved practices in the sanitary production and care of milk this year		x x x	x x x	x x x	x x x	x x x	160
161. Number of farms finding better-balanced rations for the first time		35	9	30	70		161
162. Number of farms controlling external and internal parasites for the first time		45		x x x		x x x	162
163. Number of farms directly influenced to test animals for tuberculosis this year			x x x	x x x	x x x	x x x	163
164. Number of farms directly influenced to vaccinate animals for blackleg this year			6	x x x	x x x	x x x	164
165. Number of farms directly influenced to vaccinate swine for cholera this year	x x x	x x x		x x x	x x x	x x x	165
165½. Number of farms adopting other improved livestock practices this year. (Specify below.)							165½
166. Total number of different farms adopting improved practices relative to livestock reported on pages [illegible] questions 151, 152 and 153. (Exclude questions 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, and 165½ [illegible])				70	175 220		166

[illegible] to men.

AGRICULTURAL ENGINEERING.

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

167. Number of method demonstrations given ____ 167
168. Number of result demonstrations started or under way ____ 168
169. Number of result demonstrations completed or carried through the year ____ 169
170. Number of farms installing drainage systems this year (a) Open ditches ____ (b) Under drains ____ 170
171. Acres drained by (a) Open ditches ____ (b) Under drains ____ 171
172. Number of farms installing irrigation systems this year ____ 172
173. Acres irrigated ____ 173
174. Number of farms controlling erosion this year by (a) Terraces ____ (b) Following them ____ 174
175. Acres on which soil erosion was so prevented by (a) Terraces ____ (b) Following them ____ 175
176. Number of dwellings constructed this year according to plans furnished ____ 176
177. Number of dwellings remodeled this year according to plans furnished ____ 177
178. Number of sewage-disposal systems installed this year according to plans furnished ____ 178
179. Number of water systems installed this year according to plans furnished ____ 179
180. Number of heating systems installed this year according to plans furnished ____ 180
181. Number of lighting systems installed this year according to plans furnished ____ 181
181½. Number of farms following suggestions on maintenance and repair of machinery ____ 181½
181¾. Number of farms employing better types of machinery recommended by extension agent ____ 181¾
181½. Number of machines involved in question 181¾ (a) Cultivators ____ (b) Plows ____ (c) Tractors and gas engines ____ (d) Sprayers ____ (e) Harvesters and threshers ____ (f) Other ____ 181½
182. Number of farms on which buildings other than dwellings were constructed or remodeled this year according to plan furnished ____ 182
183. Number of buildings involved in preceding question (a) Barns Tobacco 10 (b) Hog houses ____ (c) Poultry houses 26 (d) Silos ____ (e) Other Brooders 2 1/2 ____ 183
184. Number of farms clearing land of stumps or bushes this year ____ 184
185. Acres of land so cleared ____ 185
185½. Number of farms adopting other improved practices for the first time. (Specify below.) ____ 185½
186. Total number of different farms adopting improved practices relative to the agricultural engineering work reported on this page. (Exclude numbers 168, 170, 172, 174, 176, 177, 178, 179, 180, 181, 181½, 181¾, 181½, 182, 184, and 185½ for duplications.) ____ 186

AGRICULTURAL ECONOMICS.

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

FARM MANAGEMENT.

187. Number of method demonstrations given ____ 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 — (a) Boys ____ (b) Girls ____ 194

195. Number of members completing — (a) Boys ____ (b) Girls ____ 195

196. Number of farmers advised relative to leases 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

198½. Number of farms adopting other improved farm-management practices this year ____ 198½

199. Total number of different farms adopting improved practices relative to the farm-management work reported on this page. (Include questions 187, 190, 191, 192, 195, 196, 198, and 198½ once each.) ____ 199

CREDIT.

200. Number of farm-loan or other credit associations organized this year with assistance of extension service ____ 200

201. Membership in above associations ____ 201

202. Number of other farmers assisted in obtaining credit ____ 202

MARKETING.

203. Number of method demonstrations given ____ 203

204. List below the cooperative marketing associations organized during this year upon suggestion or with assistance of the extension service. 204

(a) Name of association or group	(b) Number of members	Supplies and products handled	Supplies purchased: (c) Value	(d) Saving	Products sold: (e) Value	(f) Profit
			$	$	$	$
Total						

[1] Note: Such do not organize clubs as a project here should not report as 4-H clubs but should report as enrollment and completion in 4-H clubs.

AGRICULTURAL ECONOMICS—Continued.

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

305. List below this year's results in connection with the cooperative-marketing associations in the county previously organized and with which the extension service counseled or advised. 305

(1) Name of association or group	(2) Number of members	(3) Supplies and products handled.	Supplies purchased. (4) Value.	(5) Quantity.	Products sold. (6) Value.	(7) Quantity.
			$	$	$	$
Totals						

305½. Total number of different farms adopting improved marketing practices (include entries for questions 304 (3) and 305 (3) but duplications plus other farms not in cooperative associations) _____ 305½

COMMUNITY ACTIVITIES AND MISCELLANEOUS.

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

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

Item.	(1) Beekeeping.	(2) Beekeeping.	(3)	
306. Number of method demonstrations given				306
307. Number of adult result demonstrations started or under way				307
308. Number of result demonstrations completed or carried through the year				308
309. Number of visits to these completed demonstrations				309
310. Number of junior clubs[1]				310
311. Number of members enrolled (1) Boys				311
(2) Girls				
312. Number of members completing (1) Boys				312
(2) Girls				
313. Number of visits bestowed to junior club work completed				313
314. Total number of different farms adopting improved practices relative to the miscellaneous work reported on this page				314
(Use space below to include other important data relating to miscellaneous work.)				

[1] Indicate boys' or girls' clubs.

[2] Enter under (1) and (2) opposite items or groups as a guide; both should not report on this question but should report on miscellaneous work completed.

HOME-DEMONSTRATION WORK.

FOODS.

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

FOOD PREPARATION.

215. Number of project clubs or groups [1] ——— (a) Women ——— (b) Juniors ——— 213

216. Number of members enrolled in food preparation ——— (a) Women ——— (b) Girls ——— (c) Boys ——— 214

217. Number of members completing [2] ——— (a) Women ——— (b) Girls ——— (c) Boys ——— 215

218. Number of method demonstrations given. (See definition 6, page 3.) ——— 218

219. Number of result demonstrations started or under way. (See definition 6, page 3.) ——— (a) Women ——— (b) Girls ——— (c) Boys ——— 219

220. Number of result demonstrations completed or carried through the year ——— (a) Women ——— (b) Girls ——— (c) Boys ——— 220

221. Number of individuals adopting improved practices in bread making this year ——— (a) Women ——— (b) Girls ——— (c) Boys ——— 221

222. Number of individuals adopting improved practices in meat cookery this year ——— (a) Women ——— (b) Girls ——— (c) Boys ——— 222

223. Number of individuals adopting improved practices in vegetable cookery this year ——— (a) Women ——— (b) Girls ——— (c) Boys ——— 223

224. Number of individuals adopting improved practices in preparation of dairy-product dishes this year ——— (a) Women ——— (b) Girls ——— (c) Boys ——— 224

225. Number of individuals adopting improved practices in meal preparation and service this year ——— (a) Women ——— (b) Girls ——— (c) Boys ——— 225

226. Number of homes budgeting the family food supply for the first time ——— 226

227. Total number of different persons adopting improved practices relating to the food-preparation work reported on this page. (Exclude entries for questions 220, 221, 222, 223, 224, 225, and 226 from duplication.) ——— 227

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

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[1] Enter whole or net numerical strength of a project; both should not report on this schedule and complaining members those who have finished the work undertaken, or made practice of it as it was planned to make during the report year.

FOODS—Continued.

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

FOOD PRESERVATION.

228. Number of project clubs or groups[1]	(a) Women (b) Juniors		228
229. Number of members enrolled in food preservation	(a) Women (b) Girls (c) Boys		229
230. Number of members completing	(a) Women (b) Girls (c) Boys		230
231. Number of method demonstrations given			231
232. Number of result demonstrations started or under way	(a) Women (b) Girls (c) Boys		232
233. Number of result demonstrations completed or carried through the year	(a) Women (b) Girls (c) Boys		233
234. Number of individuals adopting improved practices in preserving fruits and vegetables this year	(a) Women (b) Girls (c) Boys		234
235. Number of individuals adopting improved practices in preserving meats and fish this year	(a) Women (b) Girls (c) Boys		235
236. Number of homes providing better food storage for the first time			236
237. Total number of different homes adopting improved practices relative to the food-preservation work reported on this page			237
238. List below amounts of food preserved by club members completing:			238

Kind of food	(1) Women.	(2) Girls.	(3) Boys.
(a) Fruits and vegetables canned, quarts			
(b) Meats and fish canned, quarts			
(c) Jelly and preserves made, quarts			
(d) Fruit juices made, quarts			
(e) Pickles made, quarts			
(f) Fruits and vegetables dried, pounds[2]			
(g) Meats cured, pounds[2]			

(Use space below to include other important data relating to food preservation.)

[1] Enter names of any organized clubs or groups and a project name. Clubs and groups are those that should report as enrollment and completing.
[2] Estimated weight.

NUTRITION.

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

339. Number of project clubs or groups[1]	(a) Women		339
	(b) Juniors		
340. Number of members enrolled in nutrition	(a) Women		340
	(b) Girls		
	(c) Boys		
341. Number of members completing	(a) Women		341
	(b) Girls		
	(c) Boys		
342. Number of method demonstrations given			342
343. Number of result demonstrations started or under way	(a) Women		343
	(b) Girls		
	(c) Boys		
344. Number of result demonstrations completed or carried through the year	(a) Women		344
	(b) Girls		
	(c) Boys		
345. Number of individuals balancing family meals according to approved methods for the first time	(a) Women		345
	(b) Girls		
	(c) Boys		
346. Number of individuals preparing better school lunches for the first time	(a) Women		346
	(b) Girls		
	(c) Boys		
347. Number of schools induced to serve a hot dish or school lunch for the first time			347
348. Number of children involved in preceding question			348
349. Number of homes carrying out improved practices in child feeding for the first time			349
350. Number of children involved in preceding question			350
351. Total number of different homes adopting improved practices relative to the nutrition work reported on this page			351

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

[1] Group where no two separate clubs or groups of a project have shown and report on this portion but should report on enrollment and participation.

CLOTHING.

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

352. Number of project clubs or groups[1]	(a) Women		352
	(b) Junior		
353. Number of members enrolled in clothing work	(a) Women		353
	(b) Girls		
	(c) Boys		
354. Number of members completing	(a) Women		354
	(b) Girls		
	(c) Boys		
355. Number of method demonstrations given			355
356. Number of result demonstrations started or under way	(a) Women		356
	(b) Girls		
	(c) Boys		
357. Number of result demonstrations completed or carried through the year	(a) Women		357
	(b) Girls		
	(c) Boys		
358. Number of individuals adopting improved practices in selection and construction	(a) Women		358
	(b) Girls		
	(c) Boys		
359. Number of individuals adopting improved practices in renovation and remodeling	(a) Women		359
	(b) Girls		
	(c) Boys		
360. Number of individuals adopting improved practices in millinery	(a) Women		360
	(b) Girls		
361. Number of individuals adopting improved practices in costume designing	(a) Women		361
	(b) Girls		
362. Number of individuals adopting improved practices in infant wardrobe planning	(a) Women		362
	(b) Girls		
363. Number of individuals adopting improved practices in children's wardrobe planning	(a) Women		363
	(b) Girls		
364. Number of individuals adopting improved practices in adult wardrobe planning	(a) Women		364
	(b) Girls		
365. Total number of different homes adopting improved practices relative to the clothing work reported on this page			365
366. Number of dress forms made this year by	(a) Women		366
	(b) Girls		
367. Number of dresses and coats made this year by[1]	(a) Women		367
	(b) Girls		
368. Number of undergarments made this year by	(a) Women		368
	(b) Girls		
369. Number of hats made this year by	(a) Women		369
	(b) Girls		

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

[1] Where clubs in any organized clothing or groups are in progress [illegible] each report on this question [illegible] each completing.

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HOME MANAGEMENT.

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

270. Number of project clubs or groups [1] — (a) Women ____ (b) Juniors ____ — 270

271. Number of members enrolled in home management — (a) Women ____ (b) Girls ____ (c) Boys ____ — 271

272. Number of members completing — (a) Women ____ (b) Girls ____ (c) Boys ____ — 272

273. Number of method demonstrations given ____ — 273

274. Number of result demonstrations started or under way — (a) Women ____ (b) Girls ____ — 274

275. Number of result demonstrations completed or carried through the year — (a) Women ____ (b) Girls ____ — 275

276. Number of individuals following a systematized plan of household work for the first time — (a) Women ____ (b) Girls ____ — 276

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 ____ (b) Girls ____ — 279

280. Number of individuals making budgets and keeping accounts for the first time — (a) Women ____ (b) Girls ____ — 280

281. Total number of different homes adopting improved practices relative to the home-management work reported on this page ____ — 281

282. List below the number of labor-saving appliances involved in question 277: — 282

(a) Hand washing machines		(f) Kitchen cabinets	
(b) Power washing machines		(g) Electric or gasoline irons	
(c) Fireless cookers		(h) Pressure cookers	
(d) Kitchen sinks		(i) Ice-less refrigerators	
(e) Power vacuum cleaners		(j) Other	

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

[1] Enter whole no. any clubs, clubs or groups on a project basis during year, report on this practice has closed report on enrollment and completion.

HOME FURNISHING

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

303. Number of project clubs or groups[1]	(a) Women		303
	(b) Juniors		
304. Number of members enrolled in home furnishings	(a) Women		304
	(b) Girls		
	(c) Boys		
305. Number of members completing	(a) Women		305
	(b) Girls		
	(c) Boys		
306. Number of method demonstrations given			306
307. Number of result demonstrations started or under way	(a) Women		307
	(b) Girls		
	(c) Boys		
308. Number of result demonstrations completed or carried through the year	(a) Women		308
	(b) Girls		
	(c) Boys		
309. Number of individuals adopting improved practices in selection and arrangement of furnishings this year	(a) Women		309
	(b) Girls		
	(c) Boys		
310. Number of individuals adopting improved practices in the repairing and remodeling of furnishings this year	(a) Women		310
	(b) Girls		
	(c) Boys		
311. Number of individuals adopting improved practices in wall, woodwork, and floor treatment this year	(a) Women		311
	(b) Girls		
	(c) Boys		
312. Number of rooms involved in questions 309, 310, and 311	(a) Bedrooms		312
	(b) Living rooms		
	(c) Dining rooms		
	(d) Other rooms		
313. Total number of different homes adopting improved practices relative to the home furnishing work reported on this page			313

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

[1] Name clubs or groups on a project work sheet and report on this question how many groups are enrolled and completing.

HOME HEALTH—SANITATION.

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

294. Number of project clubs or groups [1] — (a) Women — (b) Juniors — 294

295. Number of members enrolled in home health and sanitation — (a) Women — (b) Girls — (c) Boys — 295

296. Number of members completing — (a) Women — (b) Girls — (c) Boys — 296

297. Number of method demonstrations given — 297

298. Number of result demonstrations started or under way — (a) Women — (b) Girls — (c) Boys — 298

299. Number of result demonstrations completed or carried through the year — (a) Women — (b) Girls — (c) Boys — 299

HEALTH.[2]

300. Number of homes adopting recommended health practices this year — 300

301. Number of individuals adopting recommended practices in— 301

(a) Use of health score card		(f) Care of skin and hair	
(b) Good posture		(g) Home nursing	
(c) Prevention of colds		(h) First aid	
(d) Good elimination		(i)	
(e) Care of teeth		(j)	

302. Is your health program coordinated with the work of State and county health authorities? (a) Yes (b) No — 302

SANITATION.

303. Number of homes installing sanitary closets or outhouses this year according to plans furnished — 303

304. Number of homes screened for the first time — 304

305. Number of homes following other methods of controlling flies, mosquitoes, and other insects for the first time — 305

306. Total number of different homes adopting improved practices reported for the sanitation work reported on this page — 306

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

[1] Report clubs in any organization which has a definite health goal or report on the program, but should report on enrollment and completion.

[2] If practices have been introduced by organizations other than home demonstration agents, explain.

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 25.

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

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

BEAUTIFICATION OF HOME GROUNDS

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

Do not list information which has been previously reported on page 25.

318. Number of garden clubs or groups	(a) Women (b) Juniors		318
319. Number of members enrolled in beautification of home grounds	(a) Women (b) Girls (c) Boys		319
320. Number of members completing	(a) Women (b) Girls (c) Boys		320
321. Number of method demonstrations given			321
322. Number of result demonstrations started or under way	(a) Women (b) Girls (c) Boys		322
323. Number of result demonstrations completed or carried through the year	(a) Women (b) Girls (c) Boys		323
324. Number of home grounds planted this year according to a landscape plan			324
325. Number of school and community grounds planted this year according to a landscape plan			325
326. Number of homes painted or whitewashed this year as a result of instruction in beautification			326
327. Total number of different homes beautifying home grounds this year			327

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

_____

_____

_____

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.

329. Number of project clubs or groups [1]	(a) Women		329
	(b) Girls		
	(c) Boys		
329. Number of members enrolled in home gardens	(a) Women		329
	(b) Girls		
	(c) Boys		
330. Number of members completing	(a) Women		330
	(b) Girls		
	(c) Boys		
331. Number of method demonstrations given			331
332. Number of result demonstrations started or under way	(a) Women		332
	(b) Girls		
	(c) Boys		
333. Number of result demonstrations completed or carried through the year	(a) Women		333
	(b) Girls		
	(c) Boys		
334. Number of gardens involved in result demonstrations	(a) Women		334
	(b) Girls		
	(c) Boys		
335. Number of individuals adopting improved practices in growing fruit trees this year	(a) Women		335
	(b) Girls		
	(c) Boys		
336. Number of individuals adopting improved practices in growing bush and small fruits this year	(a) Women		336
	(b) Girls		
	(c) Boys		
337. Number of individuals adopting improved practices in growing grapes this year	(a) Women		337
	(b) Girls		
	(c) Boys		
338. Number of individuals adopting improved practices in growing vegetables this year	(a) Women		338
	(b) Girls		
	(c) Boys		
339. Number of individuals saving improved stock or seed for the first time	(a) Women		339
	(b) Girls		
	(c) Boys		
340. Number of home spraying or otherwise treating garden crops for diseases and insect pests for the first time			340
341. Number of individuals growing window gardens for the first time	(a) Women		341
	(b) Girls		
	(c) Boys		
342. Total number of different homes adopting improved practices relative to the home-garden work reported on this page			342

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

[1] Report clubs or groups as a project only when records are kept by the individuals and reported on this question. Do not report as clubs or groups unless records are kept and reported.

HOME POULTRY.

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

343. Number of project clubs or groups [1] — (a) Women; (b) Juniors — 343

344. Number of members enrolled in home poultry — (a) Women; (b) Girls; (c) Boys — 344

345. Number of members completing — (a) Women; (b) Girls; (c) Boys — 345

346. Number of method demonstrations given — 346

347. Number of result demonstrations started or under way — (a) Women; (b) Girls; (c) Boys — 347

348. Number of result demonstrations completed or carried through the year — (a) Women; (b) Girls; (c) Boys — 348

349. Number of birds in result demonstrations raised or managed by — (a) Women; (b) Girls; (c) Boys — 349

350. Total profit on result demonstrations conducted by — (a) Women; (b) Girls; (c) Boys — 350

351. Number of individuals selling flocks for the first time — (a) Women; (b) Girls; (c) Boys — 351

352. Number of homes selling flocks for the first time — 352

353. Number of birds in these flocks — 353

354. Number of birds disposed — 354

355. Number of homes feeding better-balanced poultry rations for the first time — 355

356. Number of individuals assisted in obtaining standard-sized eggs for hatching this year — (a) Women; (b) Girls; (c) Boys — 356

357. Number of homes assisted in obtaining standard-bred sires this year — 357

358. Number of individuals adopting improved practices in early hatching and chick rearing this year — (a) Women; (b) Girls; (c) Boys — 358

359. Number of homes directly assisted in improving the family income this year through poultry — 359

360. Number of homes constructing poultry houses for the first time — 360

361. Total number of different homes adopting improved practices relative to the home-poultry work reported on this page — 361

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

[1] Do not include clubs or groups on a project basis. Such clubs are reported on enrollment and completion.

HOME DAIRY.

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

362. Number of project clubs or groups [1] ____ (a) Women ____ (b) Juniors ____ — 362

363. Number of members enrolled in home-dairy work ____ (a) Women ____ (b) Girls ____ (c) Boys ____ — 363

364. Number of members completing ____ (a) Women ____ (b) Girls ____ (c) Boys ____ — 364

365. Number of method demonstrations given ____ — 365

366. Number of result demonstrations started or under way ____ (a) Women ____ (b) Girls ____ (c) Boys ____ — 366

367. Number of result demonstrations completed or ending through the year ____ (a) Women ____ (b) Girls ____ (c) Boys ____ — 367

368. Number of cows or calves in result demonstrations owned or managed by ____ (a) Women ____ (b) Girls ____ (c) Boys ____ — 368

369. Number of homes feeding better dairy rations for the first time ____ — 369

370. Number of homes adopting better practices in the sanitary production and care of milk this year ____ — 370

371. Number of homes adopting better practices in butter or cheese making this year ____ — 371

372. Number of pounds of butter made ____ — 372

373. Number of pounds of cheese made ____ — 373

374. Total number of different homes adopting improved practices relative to the home-dairy work reported on this page ____ — 374

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

[1] Enter whether the unit organized during the year or enrolled and completing the project reported on enrollment and completion.

HOME MARKETING.

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

Do not list information which has been previously reported on pages 17 and 18.

375. Number of method demonstrations given 375

376. List below the cooperative-marketing associations organized during this year upon suggestion and counsel of the Extension Service. 376

(a) Name of association or group.	(b) Number of members.	Products sold. (c) Value	(d) Units.	Supplies purchased. (e) Value.	(f) Saving.
Curb or bazaar markets		$	$	$	$
Egg circles					
Town					

377. List below this year's results in connection with the cooperative-marketing associations in the county previously organized and with which the Extension Service cooperated or advised. 377

(a) Name of association or group.	(b) Number of members.	Products sold. (c) Value.	(d) Units.	Supplies purchased. (e) Value.	(f) Saving.
Curb or bazaar markets		$	$	$	$
Egg circles					
Town					

378. Number of houses standardizing and grading products for markets: 378

(a) Poultry and poultry products ..... (d) Fruits and vegetables .....

(b) Canned goods ..... (e) .....

(c) Dairy products ..... (f) .....

379. Total number of different homes adopting improved marketing practices (exclude entries in questions 378 (b) and 377 (b) but duplications plus other homes not in cooperative associations). 379

[Use space below to list the principal products handled in cooperative marketing associations reported above.]

COMMUNITY ACTIVITIES AND MISCELLANEOUS—HOME.

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

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

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

Item.	(1)*	(2)*	(3)*	
373. Number of project clubs or groups [1] (a) Women (b) Juniors				373
380. Number of members enrolled (a) Women (b) Girls (c) Boys				380
381. Number of members completing (a) Women (b) Girls (c) Boys				381
382. Number of method demonstrations given				382
383. Number of result demonstrations started or under way (a) Women (b) Girls (c) Boys				383
384. Number of result demonstrations completed or carried through the year (a) Women (b) Girls (c) Boys				384
385. Number of visits [illegible] to work-result demonstrations (a) Women (b) Girls (c) Boys				385
386. Total number of different homes adopting improved practices subject to the miscellaneous work reported on this page				386
[Use space below to include other important data relating to miscellaneous work.]				

[1] Indicate group type selected.

* Items which do not apply to clubs or groups or to project work should not be filled in. Do not duplicate figures on miscellaneous and completion.