Form No. 285 May 1, 1931

Appi

# COOPERATIVE EXTENSION WORK IN AGRICULTURE AND HOME ECONOMICS

U. S. Department of Agriculture Extension Service,

releved a part or all of the years, a report

and State Agricultural Colleges Office of Cooperative Extension Work Cooperating Washington, D. C.

# ANNUAL REPORT OF COUNTY EXTENSION WORKERS

his or her work should be included with the roport of the logder of that line of work.

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	North Carolina	County	Home Dem.	Agents	(White)
Report of	Mrs. Jane S. McKimmon	XXXXX	State	office,	Agent
	(Name)			(Title)	
From	December 1, 1931 to	ban asing	November	30,	

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

# READ DEFINITIONS, PAGE 3

	8-5146		State Extensi	on Director
Date			strongströvillanner off to	
		aimmute, preferably of one or b		VI. Bummery of
Date		dimensional of the state of the		
oved:			(5) Fruits.	
			un noirag initial (a)	
		r special crops	tailie buo constal" (a)	
	(p) Markelling, Isrin and home. (a) Poods and furthing.			
	(o) Farm turning states.			
	<ul><li>(a) Other livenbook.</li></ul>		(b) Lawrence and Yorn	
		COLIURI	[iver artivilles and main (a) Generals.	01-1 (N)
	-200 W Wells	GO. Co.	tom fans fortoblames and	
	bavaides of		work; listing goals set u	
	ST		sufficient and filler land	
	developing the program of work.			
	ns,		unty extension organization of a company of the second sec	
		Section Section		II. Table of con
		PR OPERATO C		I bine sevel .I
		MENT OF ACT		
		TYN COUNTRY OF MANTERS No.		
		and the outline to the silves		

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

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

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

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

#### NARRATIVE SUMMARY

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

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

#### SUGGESTIVE OUTLINE OF ANNUAL NARRATIVE REPORT

I. Cover and title page.

II. Table of contents.

- III. Status of county extension organization.
  - (1) Form of organization-changes and development.
  - (2) Function of local people, committees, or project leaders in developing the program of work.
  - (3) General policies, including relationships to other organizations.
- IV. Program of work; listing goals set up, methods employed, and results achieved.
  - (1) Factors considered and methods used in determining program of work.
    - (2) Project activities and results.
      - (a) Cereals.
      - (b) Legumes and forage crops.
      - (c) Potatoes, Irish.
      - (d) Cotton.
      - (e) Tobacco and other special crops.
      - (f) Home gardens and home beautification.
      - (g) Market garden and truck crops.
      - (h) Fruits.
      - (i) Forestry.
      - (i) Rodents and miscellaneous insects.
      - (k) Agricultural engineering and home engineering. (w) Community activities.
      - (1) Poultry
- V. Outlook and recommendations, including suggestive program of work for next year.

- (m) Dairy.
- (n) Other livestock.
- (o) Farm management.
- (p) Marketing, farm and home.
- (q) Foods and nutrition.
- (r) Child training and care.
- (s) Clothing.
- (t) Home management.
- (u) Home furnishings.
- (v) Home health and sanitation.
- (x) Miscellaneous.

VI. Summary of activities and accomplishments, preferably of one or two typewritten pages only, placed at the beginning 8-5146 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:

#### DEFINITIONS OF TERMS USED IN THIS REPORT

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

#### GENERAL ACTIVITIES

Mrs. Jane		to functor	State Ag		12 months
61 Agents	(Name)	a. Usup 19 Tu	Home Den	Agents	671 5/6
OT MEGNUS	a truck to be underfal	to of extantio	is specific the	the interaction	a d down to managing A
of a state of manager at	1. M. Supply, Appendix 6.	<u>11.110.5.000000</u>			A then of work is a definit.
. County extension organ	nization or association	an in sponsor			67 67
(a) Name	with common lifere	i romal people	o quions hand		<b>3</b> 95
(b) Number of me	embers	tariber lingits.	NAME BATCH, OCT &	{(1) Men	57 15053
mains of seventh here iner		( and write most and	n 21 ingeninal A	(2) Women	61 1477
Number of communitie					
Number of above com	munities in which the	extension pr	ogram has be	en cooperativel	y worked out by extension
agents and local com				in the second	1181
Number of different vo	luntary county or com	munity local	leaders or cor	amitteemen act	ively engaged in forwarding
the extension progra	m. 2 20 .vod .mstan uno.			((1) Mon	9 123
(a) Adult work	a dial		Second Second	(1) Men (2) Women	58 3201
s is uddition to the pers	edgeed to teach other feation of fertilizer to			1 S. London and M.	1148
				(1) Men	41 347
(b) 4-H Club wo	rk			(2) Women	9 82
i toy i ii onus no.				(3) Older club	40823
				(4) Older club	OT OF T
and the second					
. Number of clubs or ot	her groups organized t	to carry on ac	lult home der	nonstration wo	. <u>k</u>
. Number of clubs or ot	ther groups organized	to carry on ac	lult home der	nonstration wo	invial Contraction and a contraction of the second
rds are not required, be	ther groups organized	to carry on ac	lult home der	nonstration wo	k and a second sec
rds are not required, be	ther groups organized	to carry on ac	lult home der	nonstration wo	landion worker: "The work with the workers of the fran- tion of the Gub is an
rds are not required, be	nition agent and reco features of descentions ormitees.	to carry on ac	lult home der	nonstration wor	60 20623 /
. Members in above clu	bs or groups	to carry on ad	lult home der	nonstration wor	60 20623 / 58 916
Members in above clu Number of 4-H Clubs.	be or groups.	(1) The extension of the extension of the extension of the extension of the extension of the extension of the extension of the extension of the extension of the extension of the extension of the extension of the extension of	lult home der	(a) Boys 1	60 20623 / 58 916 14 <sub>2357</sub> 58
Members in above clu Number of 4-H Clubs.	be or groups.	(1) The extension of the extension of the extension of the extension of the extension of the extension of the extension of the extension of the extension of the extension of the extension of the extension of the extension of	lult home dei	receipt and a an of the sparse be- multi-court to be goed second some be- sport area gentrede d goed some a sor g	60 20623 / 58 916
Members in above clu Number of 4-H Clubs.	be or groups.	(1) The extension of the extension of the extension of the extension of the construction of the construction of the construction of the extension of the extension of the extension of the extension of the extension of the extension of the extension of the extension of the extension of the extension of the extension of the extension of the extension of the extension of the extension of the extension of the extension of the ext	lult home der	(a) Boys 1 (b) Girls 1	60 20623 / 58 916 14 <sub>2357</sub> 58
Members in above clu Number of 4-H Clubs.	bs or groups.			{(a) Boys¹ (b) Girls¹ {(a) Boys	60 20623 / 58 916 14 <sub>2357</sub> 58
<ol> <li>Members in above clu</li> <li>Number of 4-H Clubs.</li> <li>Number of different 4-</li> <li>Number of different 4-</li> </ol>	bs or groups. H Club members enro	ulled	hult home der seine auf der Gesten ant auche dere ber auf der Gesten and auche der Gesten ber aus Leerbilert ander aus der Gesten der Gesten der Gesten ber aus Leerbilert der Gesten der Gesten ber aus Leerbilert	(a) Boys <sup>1</sup> (b) Girls <sup>1</sup> (a) Boys (b) Girls	60 20623 58 916 142357 58 19244 9 1497 55 12178
Members in above clu Number of 4-H Clubs. Number of different 4- Number of different 4-	bs or groups. H Club members enro H Club members com mrolled in 4-H Club w	ulled	hult home der	(a) Boys <sup>1</sup> (b) Girls <sup>1</sup> (a) Boys (b) Girls 3d Year 4th	60 20623 58 916 142357 58 19244 9 1497 55 12178 Year 6th Year 8th Year 6th Year
<ul> <li>Members in above clu</li> <li>Number of 4-H Clubs.</li> <li>Number of different 4-</li> <li>Number of different 4-</li> <li>Number of members e</li> </ul>	bs or groups. H Club members enro -H Club members com nrolled in 4-H Club w	ulled	b) Bigerrado desiration transformed transformed and to give a bigerradiant initiation and giver initiation initiation and giver initiation and giver init	(a) Boys <sup>1</sup> (b) Girls <sup>1</sup> (a) Boys (b) Girls	60 20623 58 916 142357 58 19244 9 1497 55 12178 Year 6th Year 8th Year 6th Year
<ul> <li>Members in above clu</li> <li>Number of 4-H Clubs.</li> <li>Number of different 4-</li> <li>Number of different 4-</li> <li>Number of members e</li> <li>(a) Boys</li></ul>	bs or groups. H Club members enro -H Club members com nrolled in 4-H Club w	pleting	an active free and a second and	(a) Boys <sup>1</sup> (b) Girls <sup>1</sup> (a) Boys (c) Girls (b) Girls 3d Year 4th	60 20623 58 916 142357 58 19244 9 1497 55 12178 Year Sth Year Sth Year 58 9 3136
<ol> <li>Members in above clu</li> <li>Number of 4-H Clubs.</li> <li>Number of different 4-</li> <li>Number of different 4-</li> <li>Number of members e</li> </ol>	-H Club members enro -H Club members com enrolled in 4-H Club w	lled	2d Year 302 4 4335	(a) Boys 1 (b) Girls 1 (a) Boys (b) Girls (b) Girls 3d Year 4th 236 23 3478 23	60 20623 58 916 142357 58 19244 9 1497 55 12178 Year 54 Year 25 55 89 31 36 45 1029 698
<ol> <li>Members in above clu</li> <li>Number of 4-H Clubs.</li> <li>Number of different 4-</li> <li>Number of different 4-</li> <li>Number of members e         <ul> <li>(a) Boys</li></ul></li></ol>	-H Club members enro -H Club members com nrolled in 4-H Club w	lled pleting ork for: 11 <sup>1st Year</sup> 56 710 6	2d Year 0 302 4	(a) Boys <sup>1</sup> (b) Girls <sup>1</sup> (c) Boys. (c) Girls (c) Girls (	60 20623 58 916 142357 58 19244 9 1497 55 12178 Year Sth Year Sth Year 58 9 3136
<ul> <li>Members in above clu</li> <li>Number of 4-H Clubs.</li> <li>Number of different 4-</li> <li>Number of different 4-</li> <li>Number of members e</li> <li>(a) Boys</li></ul>	H Club members enro H Club members com mrolled in 4-H Club w	alled	2d Year 302 4 4335	(a) Boys 1 (b) Girls 1 (a) Boys (b) Girls (b) Girls 3d Year 4th 236 23 3478 23	60 20623 58 916 142357 58 19244 9 1497 55 12178 Year 54 Year 25 55 89 31 36 45 1029 698

Report the total number of different bays or girls enrolled in club work. This total should equal the sum of the project enrollments reported on pages 8 to 24, less any dunifications due to the same boy or girl carrying on two or more subject-matter lines of work. 8-5146

	Report Only This Year's Extension A	ctivities and Results that can be Verified	36
13	Number of 4-H Club members in school	17923 Out of school	l. 1051 13
10.		(a) Judging	<b>3</b> 11
14.	Number of 4-H Club teams trained		14 35 14
	[10] Total others abtending		7
15.	Number of groups organized for extension work with ru	ral young people above the 4-H	[ Club age2 8 15
	Members in above groups	(a) Young mer	8 149 16
10.	Members in above groups	(b) Young wor	nen
17.	Total number of farm visits 2 made in conducting exten	sion work	
18.	Number of different farms visited		1105
	Total number of home visits 2 made in conducting exter		88911 19
			<sup>59</sup> 12516 20
	man a state of the second seco	(()) 07	61 24082
21.	Number of calls relating to extension work	(b) Telepl	20 21205 21
	Number of days agent spent in office		61 3669 <del>3</del> 22
	Number of days agent spent in field		58 4225
	Number of news articles or stories published <sup>8</sup>		OL AAAFA
25.	Number of individual letters written		<b>44654</b> 20 59
	Number of different circular letters prepared (not total		
27.	Number of bulletins distributed		5913798 27
28.	Number of radio talks made		7 76 28
29.	Number of events at which extension exhibits were sho	wn	192 20
		(1) Num	55 559
		((a) A dult month off	a men leaders 322
			l women leaders 10856
30.	Training meetings held for local leaders or committeem	en (1) Num	33 4.97
			l leaders attending 8582
		(( ) ) Y	14016
31.	Method demonstration meetings held (do not includ under No. 30)		60341364 3
		((0) 1004	32 749
32.	Meetings held at result demonstrations.	1	32 00100 3t
		(b) Tota	l attendance 20499
32	Tours conducted		aber 19 2005 3
00.	TOUR COMMISSION	(b) Tota	l attendance
		(1) Num	39 48
			l attendance 13017
34.	Achievement days held	(1) Num	aber 27 36 27 9194
		(b) 4-H Club $(2)$ Tota	al attendance 27 9194

List as farm or home visit according to principal purpose of visit.
 Include county and State press, agricultural journals, and home magazines. Do not count items relating to notices of meetings only.

#### GENERAL ACTIVITIES-Continued

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

	TRUE lourise to dato Effect				(1)	Number	6 1	.20
10	(a) Jongton (a)	(a)Fe	ırm	women		Total members attending	340	
	(II) Democutvation.				(3)	Total others attending	237	
35.	Encampments held				(1)	Number	2728	35
ai	(4) Traing man				(2)	Total boys attending - 20	411	
	Carl Branch Station Station (1)	(b) 4	-H	Club	.) (3)	Total girls attending	1147	
					(4)	Total others attending	803	
36.	Other meetings of an extension nature participated in and r	not r	orev	iously	(a)	Number	3443	Jar All
67	reported			hatter it	6	Total attendance	8605	36
	ALESS OF					Number	950	.02
210	the second se	(a) A	dul	lt work	(2)	51 Total attendance	1931	
37.	Meetings held by local leaders or committeemen not par- ticipated in by agent and not reported elsewhere			\$ 10.97	<b>Indian</b>	Number	321	37
	8-5146	b) 4-	-H	Club	(2)	Total attendance	592	.80

Important Question 302. Number new members gained 1932 (Women 47 3171 (Girls 40 3438 303. Number members lost 1932 (Women 41277 (Girls 375131 304. Total number now enrolled 48 31036 304. Total number now enrolled 48 31036 305. Number members lost 1932 (Women 41277 (Girls 375131 48 31036 505. Number members lost 1932 (Women 41277 (Girls 375131 48 31036 505. Number members lost 1932 (Women 41277 (Girls 375131 48 31036 505. Number members lost 1932 (Women 41277 (Girls 375131 505. Number members lost 1932 (Women 41277 (Girls 375131 505. Number members lost 1932 (Women 41277 (Girls 375131 505. Number members lost 1932 (Women 41277 (Girls 375131 505. Number members lost 1932 (Women 41277 (Girls 375131 505. Number members lost 1932 (Women 41277 (Girls 375131 505. Number members lost 1932 (Women 41277 (Girls 375131 505. Number members now enrolled 53 505. Number members lost 1932 (Women 41277 (Girls 375131 505. Number members now enrolled 53 505. Number members now enrolled 53 505. Number members lost 1932 (Women 41277 (Girls 375131 505. Number members now enrolled 53 505. N

#### PROGRAM SUMMARY

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

	Line of work	Number of com- munities or other units par- ticipating	Number of leaders or com- mitteemen assisting	Days spe- cialists helped with line of work	Days agent devoted to line of work	Number of meet- ings held in relation to line of work	Number of news stories published	Number of different circular letters issued	Number of farm or home visits made	Number of office calls received
		(a)	(b)	(c)	(d)	(6)	G	(g)	(h)	(i) ,
8	Cereals (page 8)				-26.66	k Harren I	oba al fr	indust as	ber ef ac	our Islo
9.	Legumes and forage crops (pages 9, 10)				- ihme	ture i				
).	Potatoes, Irish (page 11)			.00		Designed a	Der Da Deviller	Point of a		
	Cotton (page 11)									
2.	Tobacco and other special crops (page 11)	-							-	
3.	Home gardens and home beautification (page 12)	993	44784	301	54 7493	49 1228	36 280	97	56 2550	2094
•	Market garden and truck	202	119	~ 1를	534	138	41	* 4	11 154	350
	crops (page 12) Fruits (page 12)	7 64	3 36		527	2 21	2 4	13		9 49
	Forestry (page 12)	3 23	15	11	3 31	3 223	14			1 25
	Rodents and miscellaneous insects (page 13)	7 65	2 22	2 12	6 91 92	4 20	2 4		1	1 143
•	Agricultural engineering	95	5 63	33	12231	12 26	3 8	2	COL INCOM	12110
	(page 14)	23 312	12 139	15231	25 1381	23274	10 36	7 18	21 319	23 584
•	Poultry (page 15)	19	6 73	6	12			5	-	7
	Dairy (page 15)	165		15	51글	14 86	8 26	11	81	198
	Other livestock (page 15)	2 14	14		- 21	2 5			- 14	~ 32
	Farm management (page 16)	1	31	12	41 34	3 18	33	24	40	1865
i.	Marketing-farm and home (page 17)	556	320	43	1071	902	303	92	952	3415
•	Foods and nutrition (page 18)	1181	1271	105	4621	6903	1021	48928	<sup>59</sup> 6100	6144
	Child training and care (page 19)	58 <mark>113</mark>	9 62	1412 32 07	14 43	12 72	5 31	22	15 187 522874	133
	Clothing (page 20)	30	902	87	2871	90	37547	757	20	81
•	Home management (page 21)	350	387	51	1016	1434	19276	174	1264	911
	House furnishings (page 22)	39461	~ 469	11 241	836	1135	21179	13 51	391157	1418
•	Home health and sanita- tion (page 23)	46656	31 393	12 462	49 431	1099	33204	<sup>21</sup> 83	33 560	451
•	Community activities (page 24)	<sup>54</sup> 865 40576	<sup>29</sup> 936 22 371	22 681 14 431	1050	1038	49508	204	552233	40
	Miscellaneous (page 24)		HE	41승	1057	40844	36419	21205	2375	2450
•	Building extension pro- gram of work <sup>1</sup>	3647	<sup>25</sup> 851	1373	54 938	780	41232	<sup>38</sup> 750	1039	1813
	Organization—extension association and com- mittee <sup>2</sup>	45 769	43 1133	31 119	56 819	48 574	38 192	40 315	<sup>50</sup> 863	<mark>89</mark> 1256

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

<sup>1</sup> Under "building the extension program" include all work incident to the collection of economic and social data as a basis for determining programs, the conducting of program surveys, and the outlining of country, district, and community programs. Do not include work related to the execution of programs, as dis should be reported under the project showe. <sup>2</sup> Under "organization" include all work incident to maintaining extension associations, spricultural councils, home demonstration councils, advisory com-mittees, project committees, committees, and the like not reported under building the extension program. <sup>2</sup> - 5140

#### CEREALS<sup>1</sup>

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

Item	(a) Corn	(b) Wheat	(c) Oats	(d) Rye	(e) Barley	(f) Other <sup>2</sup>	100
Number of method demonstration meetings held		tantes 1 (astes) grame	turfatali turione turione turione				
Number of adult result demonstrations completed or carried into the next year	2007 3	promision (6)					
Total number of acres included in adult result demon- strations					Ci ense	ent albert	
Average increased yield per acre on adult result demonstrations due to recommended practices	bu.	bu.	bu.	bu.	bu.	bu.	100
(1) Boys					2004) 	otton (pi	1
Number of 4-H Club members enrolled (2) Girls	Lon	A IRAN	899	l pungel.	nga (11) Beine jamid	and and the (I)	}
(1) Boys	1	911	8.08	danat	han nairs	ng dwitzi (t) ngymi	1
Number of 4-H Club members completing{ (2) Girls	1	3.5	100		(21 sg (21 mms	initia (pa inicitar (	
Number of acres grown by club members completing.		58	88	emotern	all mission de All mission All mission	n drabbu. Strengti	
Total yields of cereals grown by club members complet- ing	bu.	bu.	bu.	bu.	bu.		
E.—Work relating to soils and fertilizers, insects, and plant diseases should be reported in connection with the crops concerned.	15.	ALL A	165			ia) venad	Ĩ
Ise space below for State questions not listed above)			18-1	ignig).	Tracalogian (Bd.) apoint	ALL APRIL	
1071 903 303 93 981 011	1	520	832	These e	11.6 <sup>2</sup> - 9.1	i troisal	
	100	11 131 50 <del>0</del>	1162	erce i	Mare Shore	18)	
NARE AT AN AND AND A CONTRACT	79	SOR	1882		-05		2
ALL AND AND AND AND ADD		100	100	1000 mag			
630, 000, 58, 800, 800, 8183.		1365	666	-611040	line dry	nd suga	
Note that the state state share		one ene	COP	1.0		(page 2)	
1100 000 000 000 000 000 0000.	- Andi	Can a	147	-000			
8781 100 1998 AUS 1978	iers.	12256	694		bito iti		
			-				
the second se							

<sup>1</sup> Report fall-sown crops the year they are harvested. <sup>2</sup> Indicate crop by name.

#### LEGUMES AND FORAGE CROPS

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

Crit PantsO	(2) Penants	Item	63 Juriley anned	(l) Empara	(R) Inge former	(a) Alfalfa	(b) Sweet clover	(c) Clover (red, alsike, white)	(d) Vetch	(e) Lespedeza	(f) Pastures	
Number o	of method	demonstra	ation meet	ings held			dist ranif	stion me	democrati	hontom l	a to the o	
Number of carried		result dem next year_		s comple	ted or	ao hai	a comple	oltration	milt den nist year	n duit n off office	Vamber o carried	
Total nun stration	nber of ac	eres includ	ed in adul	t result d	lemon-	-057000	diner d	loba oi be	ibuloni es	ber of am	nun latoi aoltente	
Average in stration	ncreased y as due to i	vield per ac recomment	ere on adul ded practic	lt result d	emon-	{ bu. tons	bu.	bu.	bu.	bu.	xxxxxx xxxxxx	}
				(1)	Boys_		E-(47)					1
Number o	of 4-H Ch	ib member	rs enrolled		Girls_			n cnitolle	bdama d	r 4-II Chu	ğunber o	}
AT	CATE Cha	1	1.1		Boys_		r. gap					1
Number o	or 4-ri Ciu	ib member	rs completi		Girls_		(8)	n oompiet	poclations e	ulO E-è i	Vumber o	Ĵ
Number	of acres g	rown by c	lub memb	ers comp	leting			innen der	in real annua	ng anazar 1	a-exclusion)	
							hu	bu.	bu.			
Total yiel	1000	E THE STATE		arrest fr	000	$\begin{cases} \dots & \text{bu.} \\ \dots & \text{tons} \end{cases}$	bu. tons	tons	tons	bu.	XXXXXXX XXXXXXX	}
DIANT dis	eases show	to soils ar uld be rep d.	nd fertilize orted in c	rs, insect connection	s, and n with	1 tons		tons				}
plant dis the crops	eases show	to soils ar uld be rep d.	nd fertilize orted in c	rs, insect connection	s, and n with	1 tons	tons	tons	tons	tons	XXXXXX	}
plant dis the crops	eases show	to soils ar uld be rep d.	nd fertilize orted in c	rs, insect connection	s, and n with	1 tons	tons	tons	tons	tons	XXXXXX	}* •••
plant dis the crops	eases show	to soils ar uld be rep d.	nd fertilize orted in c	rs, insect connection	s, and n with	1 tons	tons	tons	tons	tons	XXXXXX	}* •••
plant dis the crops	eases show	to soils ar uld be rep d.	nd fertilize orted in c	rs, insect connection	s, and n with	1 tons	tons	tons	tons	tons	XXXXXX	}
plant dis the crops	eases show	to soils ar uld be rep d.	nd fertilize orted in c	rs, insect connection	s, and n with	1 tons	tons	tons	tons	tons	XXXXXX	}
plant dis the crops	eases show	to soils ar uld be rep d.	nd fertilize orted in c	rs, insect connection	s, and n with	1 tons	tons	tons	tons	tons	XXXXXX	}
plant dis the crops	eases show	to soils ar uld be rep d.	nd fertilize orted in c	rs, insect connection	s, and n with	1 tons	tons	tons	tons	tons	XXXXXX	}
plant dis the crops	eases show	to soils ar uld be rep d.	nd fertilize orted in c	rs, insect connection	s, and n with	1 tons	tons	tons	tons	tons	XXXXXX	} · · · · · · · · · · · · · · · · · · ·
plant dis the crops	eases show	to soils ar uld be rep d.	nd fertilize orted in c	rs, insect connection	s, and n with	1 tons	tons	tons	tons	tons	XXXXXX	}
plant dis the crops	eases show	to soils ar uld be rep d.	nd fertilize orted in c	rs, insect connection	s, and n with	1 tons	tons	tons	tons	tons	XXXXXX	}
plant dis the crops	eases show	to soils ar uld be rep d.	nd fertilize orted in c	rs, insect connection	s, and n with	1 tons	tons	tons	tons	tons	XXXXXX	}

spanni formet la sanz no frite la sindanti si marte safriad a 8-5146

#### 10

# LEGUMES AND FORAGE CROPS-Continued

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

	() heisstaat?	(e) atabogusL	Item	(c) Cherens Irwel, stinke, witite)	(b) Britant niover	(10) attitute	(g) Soy beans	(ħ) Cowpeas	(i) Velvet- beans	(j) Field beans	(k) Peanuts	(m) Other 1	
2.	Number o	f method	demonstr	ation meet	ings held	L							7
3.	Number of	of adult re into the n	esult dem next year	onstration	s comple	ted or	70 bet	pleaner a	noiterface	and dem	a state o	is rodaui	7
4.	Total num stration	ber of acr	es include	ed in adul	t result o	lemon-	-10-622	1 Hueser a	uha ni ba		nto the o ber of an	berrige	7
5.	Average i demons	increased strations d	yield pe ue to rec	er acre or ommended	n adult practice	result	{bu. {tons	bu.	bu. tons	bu.	bu.	bu.	}7
					(1) I	Boys	Boyes	m					h
6.	Number o	f 4-H Clul	b member	rs enrolled.	(2)	irls		1	odiosna es	bdmbar d	4-H Chi	o todano	}7
		L H Ch I			(1) I	Boys	Borne						-1
<i>(</i> .	Number of	I 4-H Clur	member	s completii	$\left(2\right)$	lirls	(dista)	<u>al</u>	nitmob su		HO H-4	io toenany	}7
8.	Number o	f acres gro	own by cl	ub membe	rs compl	eting	tetlag.	TECOD REP	mon dal	i til avo	n roma h		7
	Total yiel ing <sup>2</sup> re.—Work		atter	1001			{bu. {tons	bu. tons	bu. tons	bu.	bu.	bu.	}7
(	the crops	concerned		orted in c			(9706	la bohil'i	on enoltri		concernation for	namie en suite au vuo	b
	Use space	Delow 101	-										
	Use space	below for											
	Use space												
	Use space												

<sup>1</sup> Indicate crop by name. <sup>2</sup> Indicate whether yield is bushels of seed or tons of cured forage.

#### 11

# POTATOES, COTTON, TOBACCO, AND OTHER SPECIAL CROPS

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

				Item		(0)		(a) Irish pota- toes	(b) Sweet pota- toes	(c) Cotton	(d) Tobacco	(e) Other 1	
- 11	Connel	though faired	i i rea traitea	EDOTOTIS	- aninius - aninius	ononita -							-
	Number of	f method	demonst	ration mee									8
	Number o						arried	_					
3		e next yea						dad sudik	ener ontre	thateands	badina i	et rocitorel	2
,	Total num	ber of ac	res inclu	led in adu	lt result	lemonstrat	tions	sligning a	oilirstano	amb dine	n ilaba i anti otu	fumber o	2
	Average in		1		0			i Master 1	atsa oi ba		our to rod	nun lain	ĸ
	due to 1	recommen	ided prac	tices	8.00			bu.	bu.	lbs. <sup>2</sup>	lbs.	poileda.	
					. 68 to.	(1) I	Boys	Horen H Joseph H	dels an ere Latan bab	a nog filol	e donanie a dona ter a	ti sgatavi unlieska	h
1	Number of	f 4-H Clu	b membe	rs enrolled									}
		ľ	K	3/	i a	(2) (	Girls	(1)	-	nduran di	IT H-4 1	o padame?	J
		192	88		EA3	(1) I	Boys	0				a constants of	h
•	Number o	f 4-H Clu	b membe	ers complet	ting								}
		2	1	1	3	(2)	Girls	-	alaneas -	adaman d	ID BAL	n sochure	J
	Number o	f acres gr	own by e	lub membe	ers comple	eting	ship	(2)					1
		88 F	10		S ash	1.V							
								bu.	bu.	lbs.2	lbs.	a machaner?	
	Total yield re.—Work diseases	relating					plant crops	enneetto	ni tortic	io allos ol los tol blu los tol blu	adiating area shou consecue	troWork also Work also oropa	H
	re.—Work diseases s concerned	relating should be	to soils e reporte		lizers, ins nection <sub>:</sub> v	ects, and vith the	plant crops	ars, lunco	sillenit be	io and in a period blue set	rdiatine arra shou conserve relow for		III III
	re.—Work diseases s concerned	relating should be	to soils e reporte	and fertil ed in com	lizers, ins nection <sub>:</sub> v	ects, and vith the		rrs, lineo connectio	ailteat la ai bette	io and in a period blue set	ndiatine na situ consensense consense consensense consensensense consensense consensensense consensensensense consensensensense consensensensensensensensensensensensensen		III III
	re.—Work diseases s concerned	relating should be	to soils e reporte	and fertil ed in com	lizers, ins nection <sub>:</sub> v	ects, and vith the		rrs, lineo connectio	ailteat la ai bette	io and in a period blue set	autotine sere allo conseres islow for		
	re.—Work diseases s concerned	relating should be	to soils e reporte	and fertil ed in com	lizers, ins nection <sub>:</sub> v	ects, and vith the		rrs, lineo connectio	ailteat la ai bette	o allos os la ho rej	nite area oute area oute area outerstop		
	re.—Work diseases s concerned	relating should be	to soils e reporte	and fertil ed in com	lizers, ins nection <sub>:</sub> v	ects, and vith the		rrs, lineo connectio	ailteat la ai bette	o allos os la ho rej	to a state of the		10 J)
	re.—Work diseases s concerned	relating should be	to soils e reporte	and fertil ed in com	lizers, ins nection <sub>:</sub> v	ects, and vith the		rrs, lineo connectio	ailteat la ai bette	o allos os la ho rej	entating the show allow compensation		
	re.—Work diseases s concerned	relating should be	to soils e reporte	and fertil ed in com	lizers, ins nection <sub>:</sub> v	ects, and vith the		rrs, lineo connectio	ailteat la ai bette	o allos os la ho rej	notions only make excession not wolke		
	re.—Work diseases s concerned	relating should be	to soils e reporte	and fertil ed in com	lizers, ins nection <sub>:</sub> v	ects, and vith the		rrs, lineo connectio	ailteat la ai bette	io and in a period blue set	northings		
	re.—Work diseases s concerned	relating should be	to soils e reporte	and fertil ed in com	lizers, ins nection <sub>:</sub> v	ects, and vith the		rrs, lineo connectio	ailteat la ai bette	io and in a period blue set			
	re.—Work diseases s concerned	relating should be	to soils e reporte	and fertil ed in com	lizers, ins nection <sub>:</sub> v	ects, and vith the		rrs, lineo connectio	ailteat la ai bette	io and in a period blue set			
	re.—Work diseases s concerned	relating should be	to soils e reporte	and fertil ed in com	lizers, ins nection <sub>:</sub> v	ects, and vith the		rrs, lineo connectio	ailteat la ai bette	io and in a period blue set			
	re.—Work diseases s concerned	relating should be	to soils e reporte	and fertil ed in com	lizers, ins nection <sub>:</sub> v	ects, and vith the		rrs, lineo connectio	ailteat la ai bette	o allos os la ho rej	to a second		
	re.—Work diseases s concerned	relating should be	to soils e reporte	and fertil ed in com	lizers, ins nection <sub>:</sub> v	ects, and vith the		rrs, lineo connectio	ailteat la ai bette	o allos os la ho rej	to a construction of the series of the serie		
	re.—Work diseases s concerned	relating should be	to soils e reporte	and fertil ed in com	lizers, ins nection <sub>:</sub> v	ects, and vith the		rrs, lineo connectio	ailteat la ai bette	o allos os la ho rej			
	re.—Work diseases s concerned	relating should be	to soils e reporte	and fertil ed in com	lizers, ins nection <sub>:</sub> v	ects, and vith the		rrs, lineo connectio	ailteat la ai bette	o allos os la ho rej			

<sup>1</sup> Indicate crop by name. <sup>2</sup> Report yield of cotton in pounds of seed cotton

# FRUITS, VEGETABLES, AND BEAUTIFICATION OF HOME GROUNDS

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

							(a)	(b)	(c)	(d)	(e)	(1)	
	(9) Othur 1	Tobacca	Item				Home gardens	Market gardening, truck, and canning	Beautifi- cation of home grounds	Tree fruits	Bush and small fruits	Grapes	
18								crops	39	Astromet	bod)our j	o rodimi k	-
3.	Number o	of method	demonstr	ration mee	etings hel	dbairne	37 707	62 10	500 43	2 11	<sup>2</sup> 12	A	8
.8	Number of carried	of adult r into the r			ns compl	eted or	8351	716	3141	586	345	101	8
8	Total nun stration		res includ	led in adu	lt result	demon-		2344	xxxxx	1 10	2 18	1 8	
•	Average in stration	ncreased y as due to i	ield per a ecommen	cre on adu ided pract	lt result	demon-		2 43 bu.	xxxxx	bu.	qts.	lbs.	5
					f(1)	Boys	4 393		3 578	14	1148	o miluni	1
	Number o	of 4-H Ch	ib membe	ers enrolle	d{	Girls	<b>23</b> 4545	6 642	16 2407	<sup>2</sup> 26	192		J.
						Boys.	<b>3</b> 248		3 249	1 2	1 30	and the c	1
	Number o	of 4-H Clu	b membe	rs complet	ing	Girls_	21 2223	<sup>3</sup> 54	11 764	1 25	2 26		}
	Number o						17 1521를	3 931	xxxxx	1 26	1 56		
1	IIco enneo		buare qu	couons no	u moucu a	0010)	Investor	A ST Area	-	1000 - 16		State on	
(	Use space	Delow Tor						LOG ASIE	and sold	onna toi	wedoil oo	nifo carti	
0 678	uits, . Nu . Nu	Vegeta mber ( mber )	of won	nen en ar rou	rolle nd ga	d .rden	ation 54 160 5 54 103	of Ho 246 Nu 341	ome Gr amber	ounds	- Pa eting		
0 678	uits, S. Nu	Vegeta mber ( mber )	of won	nen en ar rou	rolle nd ga	d .rden	ation 54 160 5 54 103	of Ho 246 Nu 341	ome Gr amber	ounds	- Pa eting	ge 12 5]22	
0 678	uits, . Nu . Nu	Vegeta mber ( mber )	of won	nen en ar rou	rolle nd ga	d .rden	ation 54 160 5 54 103	of Ho 246 Nu 341	ome Gr amber	ounds	- Pa eting	ge 12 5]22	
0 678	uits, . Nu . Nu	Vegeta mber ( mber )	of won	nen en ar rou	rolle nd ga	d .rden	ation 54 160 5 54 103	of Ho 246 Nu 341	ome Gr amber	ounds	- Pa eting	ge 12 5]22	
U 678	uits, . Nu . Nu	Vegeta mber ( mber )	of won	nen en ar rou	rolle nd ga	d .rden	ation 54 160 5 54 103	of Ho 246 Nu 341	ome Gr amber	ounds	- Pa eting	ge 12 5]22	
0 678	uits, . Nu . Nu	Vegeta mber ( mber )	of won	nen en ar rou	rolle nd ga	d .rden	ation 54 160 5 54 103	of Ho 246 Nu 341	ome Gr amber	ounds	- Pa eting	ge 12 5]22	
0	uits, . Nu . Nu	Vegeta mber ( mber )	of won	nen en ar rou	rolle nd ga	d .rden	ation 54 160 5 54 103	of Ho 246 Nu 341	ome Gr amber	ounds	- Pa eting	ge 12 5]22	
0	uits, . Nu . Nu	Vegeta mber ( mber )	of won	nen en ar rou	rolle nd ga	d .rden	ation 54 160 5 54 103	of Ho 246 Nu 341	ome Gr amber	ounds	- Pa eting	ge 12 5]22	

FOR	ESTRY		orna.
demoler	A attalition i	hadana	Cummon

05	Report Only This Year's Extension Activities that are Supported by Number of method demonstration meetings held	netor us		2 6	0
			1	156	. 90
96.	Number of adult result demonstrations completed or carried into the next year		2	77	- 90
07	Number of 4-H Club members enrolled	$\int (a) Boys$	o adulta lo	Number 2	-] 9
811		(b) Girls	(1) II A 16	82	Jan
	- Martin	(a) Boys		77	1
98.	Number of 4-H Club members completing		10 H + M	82	9
99.	Number of transplant beds cared for by club members completing				. 99
100.	Number of acres farm wood lot managed by club members completing	.amsteys dan oliositate pass	s yd baule A teoret fo	Acres dr.	- 10
101.	Number of new forest or farm woodland areas planted according to recommend	dations		ini some i	. 101
102.	Acres involved in preceding question	arroi yaiblita	i annial lo	Number	- 10
103.	Number of farms assisted in forest or wood-lot management.	eronion was			- 10
104.	Acres involved in preceding question				- 10-
105.	Number of farms planting windbreaks according to recommendations	atomatics of	lignado in	netten 12	_ 10
106.	Number of farms following recommendations as to control of white-pine blister	r rust	ailleach io.	Nombar	. 10
107.	Number of farms assisted in other ways relative to forestry (specify below)	terce Desocratio-	of sevence	Mumber	- 10
	(Use space below for State questions not listed abo	ve) hi annshiri	n restaur to		
( <u>ē</u> )	alled according to recommendations.	: systems built	of benthic	Number	127
	alled according to recommendations.	ant ucestave incl	of lighting	Wumber	.801
	ellegs other than dwellings wave constructed or remodeled this year area and the second	find delder as	steps? lo		
100			beitatoriot	Cond.	
	even gind (0)				
	RODENTS, OTHER ANIMAL PESTS, AND MISCELLANEO	NIS INSPOT	c		
	Report Only This Year's Extension Activities that are Supported by 1 (Do not include work reported under "Crop" and "Livestor	Records	Profilent No.	rodinu M	
-		(a)	(b)	(c)	1
	swing recommendations on maintains media d repoir of machinery.		Other animal pests	Insects	208
	(6), (Siliano Englishing	1 5		1	10
108.	Number of method demonstration meetings held	2	199941-149-1		108
109.	Number of result demonstrations completed or carried into the next year	181			109
110	Pounds of poison used	2 43	-	11	110

#### AGRICULTURAL ENGINEERING

### (Farm and Home)

	Report Only This Year's Extension Activities that are Supported	i by Records	Number of a	
111. 1	Number of method demonstration meetings held	technologia filleri filla	11 23	. 111
	Number of adult result demonstrations completed or carried into the next y		10 152	112
79.97	sa San Indi	(a) Boys	Number of 3	.70
113. 1	Number of 4-H Club members enrolled	(b) Girls	* Q	113
	WW fruit Boys.			,
114. 1	Number of 4-H Club members completing	$\begin{cases} (a) Boys \\ (b) Girls \end{cases}$	1 8	114
115 1	Number of farms following recommendations in installing drainage systems.	((0) GIUS		.,
	er by eiste members completing.	musphilt bods cared fo	Number of 1	115
	Acres drained by such systems	ant tol boow mini her	Nomber of a	. 116
	Number of farms following recommendations in installing irrigation system			. 117
118. /	Acres irrigated by such systems	oon anal 10 Amerikan	t. tu rednin A.	. 118
	Number of farms building terraces and soil-saving dams to control erosion a	ccording to recommend	lations	. 119
120. 4	Acres on which soil erosion was so prevented	PARTON OF DEPARTMENT OF CO	NUMBER OF 1	. 120
121. ]	Number of farms clearing land of stumps or boulders according to recomme	nded methods	15	121
	Number of families assisted with house-planning problems	enselob successful at 14	104	122
123.	Number of dwellings constructed according to plans furnished	endbain gailing windben	1 10 10 10	123
	Number of dwellings remodeled according to plans furnished		8 35	124
125. 1	Number of sewage-disposal systems installed according to recommendations		11	
	Number of water systems installed according to recommendations.		269	126
	Number of heating systems installed according to recommendations		10 70	127
	Number of lighting systems installed according to recommendations		10 181	
				1.00
129. 1	Number of farms on which buildings other than dwellings were constructed plans furnished.	or remodeled this year	4 39	, 129
	plans furnished	// ) D		129
		(a) Dairy barns		
		(b) Hog houses	26	
130. 1	Number of buildings involved in preceding question	(c) Poultry houses		130
	work reported under "Crop" and "Livertock" headings)	(d) Silos	220	
	6) (0 - 0)	(e) Other		J
130¼.	Number of farms or homes following recommendations on maintenance and	l repair of machinery		130¼
		(a) Tractors	and the second second second second	
12014	Number of machines involved in preceding question	(b) Tillage implement	s{.	130%
		(c) Harvesters and th	reshers	/-
	suppleted or entried into the next year	(d) Other	1 5	
130¾.	Number of farms employing better types of machinery or equipment recon	mended by extension a	gent.	130¾
*	Agricultural and Home Engineering - Page	e 14		
Nı	mber women enrolled <sup>18</sup> 1986 Number com	oleting		

271.

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

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

31. Number of method demonstration meetings held.       17       94       6       7       1       4       1         32. Number of adult result demonstrations completed or carried into the next year.       13       13944       1119       14       1         33. Number of adult result demonstrations completed adult result demonstrations       17       14       1       1         34. Total profit or saving on adult result demonstrations completed       47665       372       1       1         35. Number of 4-H Club members enrolled       (1) Boys.       30       1       6       2       1         36. Number of 4-H Club members enrolled       (1) Boys.       5       99       2       1       1       1         37. Number of 4-H Club members completing       (1) Boys.       5       81       2       1       1       1       1         36. Number of 4-H Club members completing       (2) Girls.       5       81       3       1				(a)	(6)	(c)	(d)	(e)	No Oper	1.2
81. Number of method demonstration meetings held       17       94       7       37       1       4       1         82. Number of adult result demonstrations completed or carried into the next year.       1994       1119       1       1         83. Number of animals involved in these completed adult result demonstrations completed.       36       7				Poultry	Dairy cattle	Beef	Sheep	Swine	Horses and mules	1.8
32.       Number of adult result demonstrations completed or carried into the next year.       13         33.       Number of adult result demonstrations completed or adult result demonstrations.       13         33.       Number of adult result demonstrations       372         34.       Total profit or saving on adult result demonstrations       34277         35.       Number of 4-H Club members enrolled.       (1) Boys.         36.       Number of 4-H Club members enrolled.       (2) Girls.         37.       (2) Girls.       2 30       1 6         36.       Number of 4-H Club members completing.       (2) Girls.       5 81       2 1         37.       Number of animals involved in 4-H Club work completed sires.       5 3176       2 9       1 4         37.       Number of farms assisted in obtaining purebred sires.       1 1       1 1         38.       Number of farms assisted in obtaining high-grade or purebred females.       1 10       1 1         38.       Number of built, boar, ram, or stallion circles or clubs organized.       1 6       1 1         39.       Number of farms not in associations not in associations not in associations not in associations not in the ensociations not listed above)       1 6       1 6	2.1	(d) Baya		17	7.0.01	Dallater er	distant d	10 94 1	Number	3
22. Number of actult result demonstrations completed or carried into the next year	31.	Number of method demonstration meeting	gs held		6 37			4		1
adult result demonstrations.       17000       172         34. Total profit or saving on adult result demonstrations completed.       34.777       12800       1         35. Number of 4-H Club members enrolled       (1) Boys.       2       30       1       6       1       2         36. Number of 4-H Club members completing       (2) Girls.       2       30       1       6       1       2         36. Number of 4-H Club members completing       (2) Girls.       5       81       2       1       1       1         37. Number of animals involved in 4-H Club work completed sires.       1       1       4       1         38. Number of farms assisted in obtaining purebred sires.       1       1       1       1         39. Number of farms assisted in obtaining high-grade or purebred females	32.			1000 Miles	1119	luiquinp er	h manh	10 114 1	Number o	1
34. Total profit or saving on adult result demonstrations completed	33.	Number of animals involved in these adult result demonstrations	completed	47665		Currisin art	espine (a	i arirai 1	Number o	1
33. Number of 4-H Club members enrolled		Total profit or saving on adult result den completed	nonstrations	4277	-	ioonit-ynoon	oo gulqoo	f tarms b	Number	1
35. Number of 4-H Club members enrolled		1 865	(1) Boys		16	STRUISTUR.	al hatales		Number o	
36. Number of 4-H Club members completing.	35.	Number of 4-H Club members enrolled	(2) Girls	5 99	23	wingsome	1	ed mynd b	- 13d a 7	1
36. Number of 4-H Club members completing       5       61       2       1       1         37. Number of animals involved in 4-H Club work completed       5       81       2       3       1       1         38. Number of farms assisted in obtaining purebred sires.       3176       2       9       1       1       4       1         38. Number of farms assisted in obtaining high-grade or purebred females.       1       10       1		as reach of leoping accounts to movel	southand the	2 30	1 6	antanigan	gablam	1 2	wedens M	
37. Number of animals involved in 4-H Club work completed       5       2       1       1         38. Number of farms assisted in obtaining purebred sires.       1       1       1         39. Number of farms assisted in obtaining high-grade or purebred females.       1       10       1         40. Number of bull, boar, ram, or stallion circles or clubs organized.       1       10       1         41. Number of members in preceding circles or clubs organized or reorganized.       2       497       1         42. Number of herd or flock improvement associations organized or reorganized.       1       6       1         43. Number of farms not in associations keeping performance records of animals not listed above)       2       31       1	36.		{	5 81					ebrioser	1
38. Number of farms assisted in obtaining purebred sires.       1       1       1         39. Number of farms assisted in obtaining high-grade or purebred females.       1       10       1         40. Number of bull, boar, ram, or stallion circles or clubs organized.       2       497       1         41. Number of members in preceding circles or clubs.       2       497       1         42. Number of herd or flock improvement associations organized or reorganized.       1       6       1         43. Number of members in these associations.       1       6       1       1         44. Number of members in these associations mot in associations keeping performance records of animals.       2       31       1         44. Number of bulk below for State questions not listed above)       2       31       1       1	37.	Number of animals involved in 4-H Club							tions.	
39. Number of farms assisted in obtaining high-grade or purebred females.       1       10       1         40. Number of bull, boar, ram, or stallion circles or clubs organized.       1       10       11         40. Number of members in preceding circles or clubs.       2       497       11         41. Number of members in preceding circles or clubs.       2       497       11         42. Number of herd or flock improvement associations organized or reorganized.       1       1         43. Number of farms not in associations keeping performance reords of animals.       1       6       14         (Use space below for State questions not listed above)       30	38.	Number of farms assisted in obtaining pur	ebred sires		item De	1	or boolyb	e narant di	and on the second	
40. Number of bull, boar, ram, or stallion circles or clubs organized.       2         41. Number of members in preceding circles or clubs.       497         42. Number of herd or flock improvement associations organized.       1         43. Number of members in these associations.       1         44. Number of members in these associations.       1         43. Number of farms not in associations keeping performance records of animals.       2         44. Number of farms not in associations keeping performance records of animals.       2         (Use space below for State questions not listed above)       2	39.	Number of farms assisted in obtaining his purebred females	gh-grade or	1 10	. orediti.	administra.	u bostelas	e sorni i	Productive!	
41. Number of members in preceding circles or clubs.       2       497       10         42. Number of herd or flock improvement associations organized or reorganized.       1       10       10         43. Number of members in these associations.       1       6       10       10         44. Number of members in these associations.       1       6       10       10         44. Number of farms not in associations keeping performance records of animals.       2       31       10       10         (Use space below for State questions not listed above)       10       10       10       10       10	40.	Number of bull, boar, ram, or stallion circ					Bird	idanoro a	ing fan	
42. Number of herd or flock improvement associations organized or reorganized       1         43. Number of members in these associations.       1         44. Number of farms not in associations keeping performance records of animals.       2         (Use space below for State questions not listed above)       2	41.	Number of members in preceding circles	or clubs		goldann o	g mento	ilmonad c	l time i	Number	
43. Number of members in these associations     1     6     0000     1       44. Number of farms not in associations keeping performance records of animals     2     31     1       (Use space below for State questions not listed above)     0     0     0     0		Number of herd or flock improvement a		alita antile	60 (Q)	160		temt	(n) M	
14. Number of farms not in associations keeping performance records of animals       2       31       14         (Use space below for State questions not listed above)       33       33       14	43	0.0	1		1	700		antes	0.60.0	
(Use space below for State questions not listed above)		Number of farms not in associations ke	eeping per-	2 31						
(1) These ends (1) as again balow for State questions and Dated above)		(Use space below for State questions			(k) Po			oranto	T (s)	14
			bost an alterna	er Blater		-		tors dans	T Q	
			ving po	ultry	floc	ks 20	469		100	
72. Number farm homes having poultry flocks 20469		Number farm homes or	1172	1.2000	38.	200	1.1			
73. Number added in 1971 1129	1.11	Number added in 1932	1 1400	rry c	01 19	230				
73. Number added in 1932 1172	75									

# FARM MANAGEMENT, CREDIT, INSURANCE, AND TAXATION

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

. Nu	mbe	r of method der	nonstration m	eetings neid		- 4
. Nu	mber	r of adult result	demonstratio	ns completed or carried	l into the next year	nul)
Nu	mbo			ed in account work	(a) Bo	ys
. INU.	mber	r of 4-H Club m	lempers enrone	ed in account work	[(b) Gi	rls
Nu	mbo	r of 4-H Club m	omborg compl	ating at 1	∫(a) Bo	ys
Nu	mber	1 01 4-11 Club III	lembers compr	eeing	(b) Gi	rls
Nu	mber	r of farms keepi	ng farm accou	nts throughout the yes	ar under supervision of a	gent
Nu	mber	r of farms keepi	ng cost-of-proc	duction records under s	upervision of agent	- no-grives- co-phony tated
Nu	mber	r of farms assist	ed in summari	zing and interpreting t	heir accounts	completed
Nw	mber	r of farms assist	ed in making i	inventory or credit stat	ements	865
Nu	mber	r of farm busine	ss or enterpris	e survey records taken	during year	865
Nur	mber	r of farms mak	ing recommer	nded changes in their	business as result of ke	eping accounts or survey
r	ecord	ls	2	S	(J) 160	herren et est i fin de herrenden est de
Nu	mber	r of other farms	adopting cro	pping, livestock, or con	nplete farming systems	according to recommenda-
	ions.		- Production of the second			Number of Imitaals Involu
						our contraction and
Nm	mber	r of farms advis	ed relative to 1	eases		
Nur	mber		ed in obtainin	g credit using outlook or other		ion as a basis for readjust-
Nur Nur in	mber mber ng fa	r of farms assist r of different far rm operations	ed in obtainin ms assisted in	g credit using outlook or other	timely economic informat	ion as a basis for readjust-
Nur Nur ir Nur	mber mber ng fa mber	r of farms assist r of different far rm operations	ed in obtainin ms assisted in	g credit using outlook or other	timely economic informat ts in	ion as a basis for readjust-
Nur Nur in Nur	mber mber ng fa mber (a)	r of farms assist r of different far rm operations r of farms in pre	ed in obtainin ms assisted in cceding questio 160 1700	g credit using outlook or other on making readjustmen	timely economic informat ts in- 1 36 (m) 1 2 (n)	ion as a basis for readjust-
Nui Nui in Nui	mber mber ng fa mber (a) (b)	of farms assist of different far rm operations of farms in pre Wheat	ed in obtainin ms assisted in cceding questio 1 160	g credit using outlook or other on making readjustmen (g) Dairy cattle	timely economic informat ts in	ion as a basis for readjust-
Nui Nui In Nui	mber mber ng fa mber (a) (b) (c)	c of farms assist r of different far rm operations c of farms in pre Wheat Corn	ed in obtainin ms assisted in ceeding questio 1 160 1 700 1 700	g credit using outlook or other on making readjustmen (g) Dairy cattle (h) Beef cattle	timely economic informat ts in- 1 36. (m) 1 2. (n) 1 40. (o) 3. (p)	ion as a basis for readjust-
Nur Nur In Nur	mber mber ng fa mber (a) (b) (c) (d)	r of farms assist r of different far rm operations of farms in pre Wheat Corn	ed in obtainin ms assisted in ceeding questio 1 160 1 700 1 700	g credit using outlook or other on making readjustmen (g) Dairy cattle (h) Beef cattle (i) Hogs	timely economic informat ts in— 1 36 (m) 1 2 (n) 1 40 (o) 1 3 (p) 1 160	ion as a basis for readjust-
Nur Nur In Nur	mber mber (a) (b) (c) (d)	r of farms assist r of different far rm operations of farms in pre Wheat Corn Cotton Potatoes	ed in obtainin ms assisted in ceeding questio 1 160 1 700 1 700	g credit using outlook or other on making readjustmen (g) Dairy cattle (h) Beef cattle (i) Hogs (j) Sheep (k) Poultry	timely economic informat ts in— 1 36 (m) 1 2 (n) 1 40 (o) 1 3 (p) 1 160	ion as a basis for readjust-
Nur Nur Nur	mber mber (a) (b) (c) (d)	of farms assist of different far rm operations of farms in pre Wheat Corn Cotton Potatoes Tobacco	ed in obtainin ms assisted in ceeding questio 1 160 1 700 1 700 1 35	g credit using outlook or other on making readjustmen (g) Dairy cattle (h) Beef cattle (i) Hogs (j) Sheep (k) Poultry (l)	timely economic informat ts in- 1 36 (m) 1 2 (n) 1 40 (o) 1 3 (p) 1 160 (q) (r)	ion as a basis for readjust
Nur Nur In Nur	mber mber (a) (b) (c) (d)	of farms assist of different far rm operations of farms in pre Wheat Corn Cotton Potatoes Tobacco	ed in obtainin ms assisted in ceeding questio 1 160 1 700 1 700 1 35	g credit using outlook or other on making readjustmen (g) Dairy cattle (h) Beef cattle (i) Hogs (j) Sheep (k) Poultry	timely economic informat ts in- 1 36 (m) 1 2 (n) 1 40 (o) 1 3 (p) 1 160 (q) (r)	ion as a basis for readjust-
Nur Nur Nur	mber mber (a) (b) (c) (d)	of farms assist of different far rm operations of farms in pre Wheat Corn Cotton Potatoes Tobacco	ed in obtainin ms assisted in ceeding questio 1 160 1 700 1 700 1 35	g credit using outlook or other on making readjustmen (g) Dairy cattle (h) Beef cattle (i) Hogs (j) Sheep (k) Poultry (l)	timely economic informat ts in- 1 36 (m) 1 2 (n) 1 40 (o) 1 3 (p) 1 160 (q) (r)	ion as a basis for readjust-
Nur Nur Nur	mber mber (a) (b) (c) (d)	of farms assist of different far rm operations of farms in pre Wheat Corn Cotton Potatoes Tobacco	ed in obtainin ms assisted in ceeding questio 1 160 1 700 1 700 1 35	g credit using outlook or other on making readjustmen (g) Dairy cattle (h) Beef cattle (i) Hogs (j) Sheep (k) Poultry (l)	timely economic informat ts in- 1 36 (m) 1 2 (n) 1 40 (o) 1 3 (p) 1 160 (q) (r)	ion as a basis for readjust-
Nur Nur Nur	mber mber (a) (b) (c) (d)	of farms assist of different far rm operations of farms in pre Wheat Corn Cotton Potatoes Tobacco	ed in obtainin ms assisted in ceeding questio 1 160 1 700 1 700 1 35	g credit using outlook or other on making readjustmen (g) Dairy cattle (h) Beef cattle (i) Hogs (j) Sheep (k) Poultry (l)	timely economic informat ts in- 1 36 (m) 1 2 (n) 1 40 (o) 1 3 (p) 1 160 (q) (r)	ion as a basis for readjust-
Nur Nur Nur	mber mber (a) (b) (c) (d)	of farms assist of different far rm operations of farms in pre Wheat Corn Cotton Potatoes Tobacco	ed in obtainin ms assisted in ceeding questio 1 160 1 700 1 700 1 35	g credit using outlook or other on making readjustmen (g) Dairy cattle (h) Beef cattle (i) Hogs (j) Sheep (k) Poultry (l)	timely economic informat ts in- 1 36 (m) 1 2 (n) 1 40 (o) 1 3 (p) 1 160 (q) (r)	ion as a basis for readjust-
Nur Nur Nur	mber mber (a) (b) (c) (d)	of farms assist of different far rm operations of farms in pre Wheat Corn Cotton Potatoes Tobacco	ed in obtainin ms assisted in ceeding questio 1 160 1 700 1 700 1 35	g credit using outlook or other on making readjustmen (g) Dairy cattle (h) Beef cattle (i) Hogs (j) Sheep (k) Poultry (l)	timely economic informat ts in- 1 36 (m) 1 2 (n) 1 40 (o) 1 3 (p) 1 160 (q) (r)	ion as a basis for readjust-

16

#### MARKETING (FARM AND HOME)

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

2000	100 March 100 Ma	1		-			-	and the second		
	CONT ON	(a)	(b)	(c)	(d)	(e)	() ()	(g)	(h)	
	Item	Grain and feed	Cotton	Dairy products	Livestock	Fruits and vegetables	Poultry and eggs	Home products	Other	184
160	Number of cooperative-marketing	dam unit	noted into	an to ha	ngilingiya (ni	oluntino	nan mas	e flubs to	ter auril	185.
100	associations or groups organized during the year	i santi		1,		22	33	4 4	4 4	100
161.	Number of cooperative-marketing			0						- 160
	associations or groups previously organized assisted by extension agent this year		1 1	2		22	5 39	26	7 7	
162.	Membership in associations organ-	(255)	1250	372		1156	1049	1387	899	161
163.	ized and assisted (161 and 162) Value of products marketed by all		200	0	3		10			162
164	associations worked with Value of supplies purchased by all	\$	\$	18637	\$ 2208	W-WARRANT.	1850439	\$27856	4, 5963	<b>0</b> 163
	associations worked with	\$	\$	\$45	\$	\$ 120	s 65	s 1366	s <sup>2</sup> 14	164
Nun	aber of cooperative-marketing asso- ations or groups assisted with prob-	1010								101
le	ms of-	- Juniors		33		3 3	5 5	6 .	7 7	725
	Preliminary analysis					2				165
166.	Organization			22		2	* 4	11 11	6 6	166
167.	Accounting and auditing		e a sol da	33	e family	33	3 3	11 12	5 6	167
168.	Financing			33		33	4 4	11 12	4 5	168
	Business policies	1-0-00-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-		3 3	STOCION	2 2	3 3	11 12	5 6	1082
	Production to meet market demand_			4	and alless	3 3	6 6	17 20	5 6	169 170
171.	Reduction of market losses			22		22	2 2	7 8	2 2	
	Use of current market information.	ara in in ang	1 1	3 3	up1,15351930	3 3	5 5	12 13	4 5	171
	Standardizing		distant	44	-	33		17		172
	Processing or manufacturing							44	78	173
	the second s			4	ouro anona	3 3	5 =			174
175.	Packaging and grading			4		3	5 5	16	4 5	175
176.	Loading			Bent hills	di abodite	a haven	11	etmod ho	nidian 25	176
177.	Transporting	(w) and bee	1	in and detail	tobroman	DEPEN SHE	1 1	Ny 18m The	and we do	177
178.	Warehousing	4 I		1						
	the state of the s	11		4		3 7	5	13 15	6	178
	Keeping membership informed						5		1	179
180. Num	Merging into larger units ber of farms or homes not in co-		and the second	11	Lory margin	11	1 1	22	timite	180
op	erative associations or groups as-	and links	mailwag	3	Welled and	itte A	10.00		-	
818 181.	ted with problems of— Standardizing			77		288	5 5	388	167	181
	Packaging and grading		<b>2</b> 6	217		3 79	4 4	7 326	15	
	Use of current market information.			336		4 81	3 3	6 149	2	182
	obe of current market information			00		81	00	149	113	183

(Use space below for State questions not listed above)

Marketing (Farm and Home) - Page 17

276.	Number Home Demonstration Markets organized 41
	Home Demonstration Gurb Ward through:
	Home Demonstration Curb Markets \$ 182,311.42 Carlot shipments by Farm and Home Agents 32,700.68
	Shipments of poultry, eggs, butter, canned goods to institu-
	LOCAL Sales to individuale or morehant.
	TOTAL CLUC OI DEDDDETS SOLD & DOO FOR OF
	List in your narrative kinds of products and where sold.

# FOODS AND NUTRITION

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

	- 100	10	0	notion m	ootings he	(6)					<sup>60</sup> 5900	184
			d demons				Colettan.	110			50 9677	185
185.	Number	of adult	result den	onstratio	ons comple	eted or ca	rried into	the next y	'ear	The second se		100
	4	4	8			1				Food selection and preparation	Food preservation	
	7 9	26								<b>35</b> <sup>(a)</sup>	<b>38</b> <sup>(b)</sup>	
		1,580	2040	1166				[(1)	Girls	10856	7611	1001
86.	Number	of 4-H C	lub memb	ers enroll	ed		L		ile gd	3 287	408	186
	a. 36	aakr	65					((2)	Boys	32	34	1.001
								(1)	Girls	6155 3	4254	187
87.	Number	of 4-H C	lub memb	ers comp	leting	- 3		(2)	Boys	280	76	101
	9.0	11 11		3		3 5					30 4842	186.
88.	Number	of home	s assisted i	in plannir	ng family	food budg	get for a y	ear			31	. 188
.89.	Number	of home	s budgetin	g food ex	penditure	s for a ye	ar				676	. 189
18	8	21.44	8.8	22.0		R. 8. +					6396	. 190
	in R		s balancin			R.S.					44 5857	- 100
91.	Number	of home	s improvir	ng home-p	packed lur	nches acco	rding to r	ecommend	lations	Andre Product	44	. 191
02	Number	of schoo	ls followin	g recomb	endations	s for a ho	t dish or s	chool lunc	h		292	. 192
	S. F.										45 24536	
.93.	Number	of childr	en involve	ed in prec	eding que	stion				selfare b	39	_ 193
94.	Number	of home	s using im	proved m	nethods in	child feed	ling				2555	_ 194
										ight control, an	emia, pellagra	
											47 9857	195
	and c	onstipatio	on)	R.		\$			le	iariojni dipusia	205319	.231
196.	Number	of jars o	f canned 1	products j	preserved	by 4-H C	lub memb	ers			200013	- 196
	3	1.0		(Use spa	ace below	for State	questions	not listed	above)			
		Fo	ods a	nd Nu	tritic	on - F	age 1	8				
					5	7 19793		ber co	mple	ting 14	810	
78	• NU		women		and the second second	ad mma	duote	mese	arved	by wome	359897	L
79	e Nu	mber (Thi	s mea	nsir	ults	veget	tables	, mea	ts, j	jellies,	jams,	
		(	pickl	es, e	tc.)	0	1 00	mind	hude	et 52 523		
80	· Nu	mber	of Wa	men.f	illin	invol	ved in	all	food	vorted 26	916	
281												690
283	3. T	otal41	humber	Tesq	lers'	SCHOU.	15 1104	26616		-0 -	10.1.1.1	
20.	A NT	work	ne11a	gra 1	atien	ts ag	ent ho	elped	in a	ny way 4	1196	8
284	5. N	umber	nomes	s proc	inc the	TOT	000020	131	Poul .	trv prodi	act 30 184	56
		2) D	airy I	roduc	ts tal c	15255	ics es	stabli	shed	since 1	929 12 25	
28	0 N	unber	01 00	a second		1			1		The state	

19

#### CHILD TRAINING AND CARE

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

07 Number	of mothed 1	omonatestica	neetings held			1270	105
						11 437	
Asots			ons completed or c		care	<sup>6</sup> 8	. 198 . 199
24.00	1		an of the grant of			8 617	200
127	16	10 (0)]			(a) Girls	<sup>3</sup> 211	)
01. Number o		members enrol	led		(b) Boys	148	201
66		lion vi (a) We	norma constraint		(a) Girls	<b>1</b> 97	<b>]</b> ere
2. Number o		members comp	leting		(b) Boys	1 148	}202
3. Number	of homes im	proving habits	of school children	(other than repor	ted under "Foods and	Nutrition" and	
"Home	Health and	Sanitation ")		a hudget	alstulų <mark>4 natur alant</mark> iv	7	203
4. Number o	of homes sub	ostituting positi	ive methods of disc	ipline for negative	ones	10	204
5. Number o	of homes pro	widing recomm	ended play equipn		warnen melden neuroa	10 63 11	205
					neet children's needs		205 206
6. Number o	of homes ma	king recommen	ded physical adjus	tments to better n	neet children's needs	that to 11 more	314.
6. Number o	of homes mai	king recommen	ded physical adjus	tments to better n	neet children's needs	11 610 9	206
6. Number o	of homes ma	king recommen opting better ac (Use sp:	ded physical adjus	tments to better n pect to developme questions not liste	neet children's needs ant of children ed above)	11 610 9	206
6. Number of 7. Number of 287.	of homes ma of homes add Chil Number	king recommen opting better ad (Use spa Ld Trainj of fathe	ded physical adjus hult habits with res ace below for State ing and Car	tments to better n spect to developme questions not lists 'e - Page	neet children's needs ant of children ed above)	11 610 9	206
6. Number o 7. Number o 287 • 288 •	of homes ma of homes add Chil Number Number	king recommen opting better ad (Use spa Ld Traini of fathe mothers	ded physical adjus hult habits with res ace below for State ing and Car ors enrolle enrolled	tments to better n pect to developme questions not list e - Page d	neet children's needs nt of children ed above) 19	11 610 9 804	206
6. Number of 7. Number of 287 • 288 • 289 • 290 •	of homes and of homes add Chil Number Number Number Number	king recommen opting better ad (Use spo ld Traini of father mothers of homes of homes	ded physical adjus hult habits with re- acce below for State ing and Car ors enrolled a improving o where boo	tments to better n pect to developme questions not list re - Page d <b>10568</b> habits of ks on chil	neet children's needs nt of children ad above) 19 pre-school d developmen	11 610 9 804 children <sup>1</sup>	206 207
6. Number of 7. Number of 287 • 288 • 289 • 290 • 291 •	of homes main of homes add Chil Number Number Number Number Number Number de	king recommen opting better ad (Use spu- ld Traini of father mothers of homes of homes of homes of homes	ded physical adjus and thabits with res ace below for State ing and Car ors enrolled improving there boo subscribt t <b>1219</b>	tments to better n pect to developme questions not list e - Page d 14568 habits of ks on chil ng for mag	neet children's needs nt of children ed above) 19 	11 610 9 804 children t are rea ild	206 207 5 6 38

	CLOTHING			
	Report Only This Year's Extension Activities that are Supported by Rec	ords	56	
208.	Number of method demonstration meetings held		3965	208
000	Number of adult result demonstrations completed or carried into the next year		6380	209
209.	Number of adult result demonstrations completed of carried mot one next your		48 11028	20 200.
109	B support of program to edid training and mare	$\int (a) \text{ Girls}_{\ldots}$	1	
210.	Number of 4-H Club members enrolled	(b) Boys	- 148	
	172 <sup>8</sup>	(a) Girls	41 6721	1
211.	Number of 4-H Club members completing		D H-b 1 mden	211
	[40] Roya. 148	(b) Boys	72	]
	197	(a) Wome	<b>46</b> 46	)
212.	Number of individuals following recommendations in improving construction of clothing	netunari dul	42 42	212
	(4) Boya	(b) Girls	22	J
	bubits of school children (other than reported under "Foods and Namition" and	(a) Wome		90 <b>3</b> [-27
		(b) Girls	3 3	213
213.	Number of individuals using a clothing budget			
202	positive methods of discipling for nogative press	(c) Boys		soul an
	Ca. 0f	(a) Wome	n 49 49	ne hane
	Number of individuals making garments for themselves	-	<sup>46</sup> 46	214
	Alar also also al and the total of a local state of a loc	(b) Girls	41	2002. J.DOS
202	306	(a) Wome	n	207.
215.	Number of individuals improving children's clothing according to recommenda- tions	(b) Girls.	<b>18</b> 18	215
			44	
216	Number of individuals following recommendations in improving care, renovation,	∫ <sup>(a)</sup> Wome		216
210.	and remodeling of clothing	(b) Girls.	37 37	]
	(Use space below for State questions not listed above	)		
	Clothing - Page 20			
-	46			
293.	Number women enrolled 13037 Number com	pletine	4 <sup>2</sup> 8780	
295.	Total number of homes involved in above qu Number leaders' schools held? 72 Atten		47 13442 27 1685	
	AU UCII	ucance	1000	
				····
		19 <b>4</b> 4. (*		
			851	16

#### HOME MANAGEMENT

Report Only	This Year's	Extension Act	ivities that are	Supported by	Records
-------------	-------------	---------------	------------------	--------------	---------

	Report Only This fear's Extension Activities that are Supported by R	corda	28 1414	
217.	Number of method demonstration meetings held	and dominants hould	29	217
010	Number of adult result demonstrations completed or carried into the next year	month there the	2699	218
218.	Number of adult result demonstrations completed of carried into the new year-	((a) Girls	12 1730	.)
219.	Number of 4-H Club members enrolled	indexes dulo B	I-5 1.3 scientil	219
		(b) Boys	370	.)
	2341 (a) (b)	(a) Girls	<sup>8</sup> 1055	·]
220.	Number of 4-H Club members completing	(b) Boys	1 256	220
	(0) Boys.	((0) DOYS	27	-1
221.	Number of homes keeping home accounts according to a recommended plan		448	221
				23.6,
222.	Number of homes budgeting expenditures in relation to income according to a re	commended plan	26	222
000	Number of homes following recommended methods in buying for the home	Sec. Sec.	2066	223
223.	Number of nomes following recommended methods in buying for the nome	atter to articipation	25	- 220
224.	Number of women following a recommended schedule for home activities		1490	. 224
			1297	
225.	Number of kitchens rearranged for convenience according to recommendations		29	. 225
782	an a China a market and a state in the later of the sector of the	an 'surtainta 'sala	1475	. 226
226.	Number of homes following recommendations in obtaining labor-saving equipme	nt	26	. 220
227.	Number of homes adopting recommended laundering methods		1269	. 227
			23	
228.	Number of homes adopting recommended methods in care of house		1620	228
	FORT		1338	000
229.	Number of homes assisted in an analysis of their home conditions with reference	to a standard of	living.	- 229
230	Number of homes assisted in making adjustments in home making to gain a			
200.	o space below for State streations not listed above)		20	
	living		1406	_ 230
	(Use space below for State questions not listed above	ze)		
NI	Home Management - Page	21		
	34		32	TRAA
	296. Number of women enrolled 6831 Num	iber compl	861118 ng 335725	3304
	297. Total number of homes involved in abov 298. Number leaders' schools held 1741	Attendanc	e 17904	
	298. Number leaders' schools held 41	AUUCIICEUIO		

÷

# 21

#### HOME FURNISHINGS

		Report Only This Year's Extension Activities that are Supported by Records			
	231	Number of method demonstration meetings held		33 1109	001
	201.	Author of meshod demonstration meetings field		27	_ 231
	232.	Number of adult result demonstrations completed or carried into the next year	<u>inn in</u>	2518	. 232
		[(a) [2730	Girls.	4175	
	233.	Number of 4-H Club members enrolled	on dui	Number of 4-11 C	233
		(b) Roga (c)	Boys.		
		1006 (40)	Ciala	2341	
	234.	Number of 4-H Club members completing	Girls.	Winnfor of 4-11 C	234
		(6) 800 800	Boys_	215	
	10.0	(a)) the association to a reconstruction of an interest and the second data	THE	2197	L. same
		Number of individuals improving the selection of household furnishings	Wom		235
	222	(6) expenditures in mistion to incore according to a secondended plan	Girls.	15886	1.252
	42122	305		37 2438	
	236.	Number of individuals following recommendations in improving methods of repairing, remodeling, or refinishing of furniture	Wome	19	236
10	186	(d) a momentendul adude for home activities	Girls_	1350	224.
		Veni		36 2084	
	237.	Number of individuals following recommendations in improving treatment of {	Wome	14	237
		2010	Girls_	619	200
		1990		33 2560	
	238.	Number of individuals following recommendations in improving arrangement of (a) rooms (other than kitchens)	Wome	20	238
		(d) summinum methods in eace of house	Girls_	1526	Jace
		STAT TO A STATE OF A ST		37 1891	
	239.	Number of individuals improving treatment of walls, woodwork, and floors	Wome	13	239
			Girls	360	Junes
		(Use space below for State questions not listed above)			
		and the second second second second second second second second second			
		Home Furnishings - Page 22			
1			-		
29	9.	Number women enrolled 536651 Number complet	ing_	6540	
30	1.	Total number homes involved in above questions Number leaders' schools held 23 Attenda			
-	-1-1-	Attenda	100	8 592	

22

#### HOME HEALTH AND SANITATION

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

	manufics mixing in and by multiproved the manager of the manager of the maining theorem where we have sense	46 1145	240
240.	Number of method demonstration meetings held	14 2323	
241.	Number of adult result demonstrations completed or carried into the next year	45 13434	241
242.	Number of 4-H Club members enrolled	9 1164	242
	belanar a value of the second	0620	EGN.
243.	Number of 4-H Club members completing	7 337	243
	(a) Girls	26 4738	200
244.	Number of 4-H Club members not in special health clubs who participated in definite health-improvement work	<sup>6</sup> 699	244
	Number of individuals following recommendations as to complete health examination	2369 45	245 246
	Number of individuals improving health habits according to recommendations	43 7361	240
	. Number of individuals adopting recommended positive preventive measures to improve health for typhoid, diphtheria, smallpox, etc.)	(immunization 26 11487	248
249	Number of homes adopting better home-nursing procedure according to recommendations	<b>11</b> 976	. 249
	. Number of homes installing sanitary closets or outhouses according to recommended plans	201000	250
251	. Number of homes screened according to recommendations	<sup>22</sup> 1507	251
252	. Number of homes following other recommended methods of controlling flies, mosquitoes, and oth	her insects 1505	252
	(Use space below for State questions not listed above.)		

23

#### COMMUNITY OR COUNTRY-LIFE ACTIVITIES

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

253.	Number of communities assisted in making social or country-life surveys, or in scoring themselv	ves or their com-	
	munity organizations	162	_ 253
254.	Number of country-life conferences or training meetings conducted for community leaders	15110	254
255.	Number of community groups assisted with organizational problems, programs of activities, or men	eting program	i <b>O</b> 255
	Number of communities developing recreation according to recommendations	<sup>36</sup> 378	. 256
257.	Number of community or county-wide pageants or plays presented	<sup>26</sup> 114	. 257
258.	Number of community houses, clubhouses, or community rest rooms established	18 57	. 258
259.	Number of communities assisted in improving hygienic or public-welfare practices	34 474	259
260.	Number of school or other community grounds improved in accordance with plans furnished	<sup>31</sup> 127	. 260
261.	Number of 4-H Clubs engaging in community activities, such as improving school grounds, c	onducting local	1.3.52
	fairs, etc	<sup>48</sup> 179	. 261
2611	4. Total number of different communities assisted in connection with the community or country-lif	e work reported	i die
	on this page	752	2611/2
	(Use space below for State questions not listed above)		

ran trans

#### BEES, WEEDS, HANDICRAFT, RABBITS, AND MISCELLANEOUS

Under This Heading Report Other Lines of Work not included in the Preceding Pages, Such as Bees, Weeds, Handieraft, 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	(a) Bees	(b) Weeds	(c) Handicraft	(d) Rabbits	(e)1	
<ul> <li>262. Number of method demonstration meetings held</li> <li>263. Number of adult result demonstrations completed or carried into next year</li></ul>	34	. 11.	26 330	37	11 279	262 263
			14 1134		1 88	
264. Number of 4-H Club members enrolled (1) Boys (2) Girls	1 2		<sup>2</sup> 48		2 255	
		2	1 2154	1 110	2 1198	
(1) Boys	1 2		2 48		1100	
Number of 4-H Club members completing (2) Girls.		3	9 1353	1110	4 660	26

15. 4

autor creat

1