Form No. 285 May 1, 1931

COOPERATIVE EXTENSION WORK IN AGRICULTURE AND HOME ECONOMICS

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

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

State or District Supervisor.

State Extension Director.

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 North Carolina	County_Home Dem. Agents (White &	Negro
Report of Mrs. Jane S. McKimmon	Title)	Agent
From December 1, 1931 to	No-manham 70	, 1932

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

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Approved:

Date

Date.....

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.
 - (j) 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.

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

- (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.

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

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

68 Agent	e S. McKi		anne es aixal		gent (Title) m. Agents	(Months	of ser	vice this year) 755	
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				4					
2. County extension orga	anization or a	associatio	on.	return this crucks Inne adde breve b	and of Strengthers	Martin e al Miller Really Corrigin	62	<u>a didita da 15</u> anti-seria me	
(a) Name						studiend of at	10000	74	:
(b) Number of n	a second dates				∫(1) Men		6	262	a.
(0) Number of h	iembers				(2) Women	dollar otri all	63	15304	(inc
3. Number of communit	ies in county	where e	xtension wor	k should be co	onducted	Sector Sector	65	1574	1
4. Number of above con					and the state of the second	ely worked ou	ut by 65		
agents and local con	nmittees	Charles Diour		Call to the Post	contract day to survey	s and seefil to other	00	1286	4
5. Number of different vithe extension progra		nty or co	mmunity loc	al leaders or c	ommitteemen ac	tively engage		iorwarding	1
distant the distant mper-					(1) Men		12	266	
(a) Adult work.	en dinait			estimation of	{(2) Women_	n androw on	62	3420	
					(1) Men		13	63	
had the set of one find					(2) Women.		44	375	
(b) 4-H Club wo)rk	190 JU 100	And Street of Street	orner francis formit a Yosti	(3) Older clu	ıb boys	12	113	
					(4) Older clu	ıb girls	. 44	866	
6. Number of clubs or o	ther groups o	organized	to carry on	adult home d	emonstration wo	ork	66	950	(
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1 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 dualientions due to the same boy or girl carrying on two or more subject-matter lines of work.

GENERAL ACTIVITIES-Continued

		Activities and		

	Report Only This Year's Extension Activities and Results that can be Verified	40		
13.	Number of 4-H Club members in school 20237 Out of school		1365	13
	(a) Judging	21	12	14
14.	Number of 4-H Club teams trained		88]
15.	Number of groups organized for extension work with rural young people above the 4-H Club	age10		15
	(a) Young men	4	45]
16.	Members in above groups		204	} 16
17.	Total number of farm visits ² made in conducting extension work	5	1421	17
	Number of different farms visited	7	1330	18
20.00	Total number of home visits ² made in conducting extension work	67	26292	19
	Number of different homes visited	66	15460	20
		67	25726	1
21.	Number of calls relating to extension work	62	21490	21
99	Number of days agent spent in office	67	41617	22
	Number of days agent spent in once	68	138253	23
	Number of days agent spent in heid	672	4315	24
	Number of individual letters written	6	846659	25
	Number of different circular letters prepared (not total copies mailed)	65	5790	26
		65	17827	20
	Number of bulletins distributed	- 7	76	28
	Number of radio talks made	49	219	
29.	Number of events at which extension exhibits were shown	62	717	. 29
	(1) Number (2) Total men		416	
	(a) Adult work attending (3) Total wome	en leador		
30.	Training meetings held for local leaders or committeemen	36	11254	.} 30
	(b) 4-H Club	36	862	
	(2) Total leade			J
31.	Method demonstration meetings held (do not include meetings reported $\begin{cases} (a) & \text{Number} \\ \dots & \dots &$	077	16232	31
	under No. 30)(b) Total atten	dance	360499	J
22	Meetings held at result demonstrations	37		32
02.	(b) Total atten	dance37	33943]
	Tours conducted (a) Number	21	53	33
00.	(b) Total atten		2305	100
	(a) Adult work $\begin{cases} (1) \text{ Number} \\ \end{array}$	43		1
	(2) Total atten	dance 44	14005	34
34.	Achievement days held	31	45	04
	(6) 4-H Club{(2) Total atten	dance 32	11690	J
-				100

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.

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

22	(1) Number
	(a) Farm women (2) Total members attending 340.
	(3) Total others attending237
35.	Encampments held
	(2) Total boys attending
	(b) 4-H Club
TT.	(4) Total others attending
	(a) Number 63 35351
36.	Other meetings of an extension nature participated in and not previously reported (a) Number (b) Total attendance 36 (b) Total attendance 559220 36
	(1) Number
	(a) Adult work (2) Total attendance 54 20352
37.	Meetings held by local leaders or committeemen not par- ticipated in by agent and not reported elsewhere
	(b) 4-H Club (c) Additional (c) 377 (c) 14597
22	
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	20. Number ist evenin al mitch ordension establic worgeligters.
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68	(3) Total moment leading a second
	 Training casetions hold for local backers or committeemen
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3.8	 Mashud electron prestring held (do net indude meetings reported) [6) Fold stimulate under No .03] Total stimulate (b) Total stimulate
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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)	(<i>d</i>)	(e)	Ø	(g)	(ħ)	(i)
	Cereals (page 8)				-march	a Allemont I	what all be	na taologi	ber of au	nun lato'
	Legumes and forage crops (pages 9, 10)							a libra.		
	Potatoes, Irish (page 11)	i ord				in form	and an article of	ther of the	b amilian	demonstr
	Cotton (page 11)									
•	Tobacco and other special crops (page 11)						-			
	Home gardens and home beautification (page 12)	1106	46 827	15 371	867	1403	283	33	⁶¹ 3082	⁶⁰ 2314
	Market garden and truck	19	10	2	18	13	7	6	14	18
	crops (page 12)	247	137	13	82 ³ 5 21	164 2 21	41	6 1 3	399	355
	Fruits (page 12)	8 89 3 23	³ 36	1 1	3 31	3 23	² 4 1 4			9 49 1 25
	Forestry (page 13) Rodents and miscellaneous	71		9	6 32	4	0			17
	insects (page 13)	60	2 22	- 12	· 9늘	* 20	*			11 143
•	Agricultural engineering (page 14)	10 102	5 63	3 3	14 291	14 33	3 8	2 2	Col April 1	12 110
	Poultry (page 15)	27 397	14177	15 232	29167	26 301	11 27	7 18	24 565	25 594
		200	94	7 17	14 621	16102	9 28	6 13	11132	8 204
	Dairy (page 15) Other livestock (page 15)	2 14	1 14		2 21	2 5			2 14	2 32
	Farm management (page				1 74	3 18	er seolts	mp. 02c18	Tak malet	1 865
	16)	44	32	12	45	37	24	26	44	45
	home (page 17)	605	³² 336	43	1100 豈	903	309	97	1045	3429
	Foods and nutrition (page 18)	1324	1375	1113	5050	6551	1044	973	6978	6475
•	Child training and care	23 177	10 73	6 141	20 91	17	7 37	22 28	21 380	171
	(page 19)	65 971	50 ₁₁₃₂	32 876	43070	4204	88 548	42773	933321	592961
	Clothing (page 20) Home management (page	37	25	18 3	6 3	4	20	18	12	34
	21)	452	559	51	1085	1548	281	190	1655	921
	House furnishings (page 22)	536	627	10 242	* 897	1172	179	15 55	1254	1431
•	Home health and sanita- tion (page 23)	⁵³ 759	35625	12 462	D0 448	1226	210	90	862	503
•	Community activities (page 24)	962	431001	23 691	63 11394	61095	⁵² 54	43 221	60 2457	⁶² 2723
	Miscellaneous (page 24)	46 685	25452	17 582	12222	971	59 424	30286	13266 ¹	⁵³ 2500
•	Building extension pro-	42 713	37882	421373	58962	49793	2 234	397754	11039	461815
	Organization-extension	49	46	31	61	52	38	42 1	33	41
	association and com- mittee ²	850	1173	119	8793	629	192	358	1066	1282

(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, stc., may relate to two or more lines of subject matter.)

1 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 to include work related to the execution of programs, as this should be reported under the projects above.
 9 Under "organization" include all work incident to maintaining extension associations, agricultural councils, home demonstration councils, advisory committees, project committees, committees, project committees, committees, and the like not reported under building the extension program.

CEREALS¹

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

	Item	(a) Corn	(b) Wheat	(c) Oats	(d) Rye	(ɛ) Barley	(f) Other 2	11-1
	Number of method demonstration meetings held	r	nodu na mali-i folio i					
	Number of adult result demonstrations completed or carried into the next year	i din u M						
	Total number of acres included in adult result demon- strations					(8 m)	ne stare s	
	Average increased yield per acre on adult result demonstrations due to recommended practices	bu.	bu.	bu.	bu.	bu.	bu.	
	(1) Boys					(1) \$55 (1) \$55	n() ærðini Herri	h
-	Number of 4-H Club members enrolled (2) Girls	Car	and B	1.0011	antost	internet	1) By Oxo 145 million	}
	(1) Boys	14	181	347	finanti -	Birra milite 		h
1.11	Number of 4-H Club members completing{(2) Girls	1 1	18	100) uiter (pa honories)	}
	Number of acres grown by club members completing_	10	38	66		Tel card	in shutter Inpesiti	
	Total yields of cereals grown by club members complet- ing	G Sno	100 mm p 1	1301			(1) (2005)	
3	E.—Work relating to soils and fertilizers, insects, and plant diseases should be reported in connection with	bu	bu.	bu.	bu.	bu.	bu.	
3	the crops concerned. Use space below for State questions not listed above)		1 16		(c. 15)	toni kant	ינוגפי וולים מדמו הים	2
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¹ Report fall-sown crops the year they are harvested. ² Indicate crop by name.

LEGUMES AND FORAGE CROPS

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

(m) Others	(2) Pecaute	Item	01 -duvinit duvinit	(b) Congress	(d) Sty beam	(a) Alfalfa	(b) Sweet clover	(c) Clover (red, alsike, white)	(d) Vetch	(¢) Lespedeza	(f) Pastures	
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Number o		esult dem	onstration			to had	alqueura ar		nah dina any tan	t diriba t niti pin	fumber of	
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Number o	of acres gi	rown by c	lub memł	ers comp	leting		groop and	dennes alte	h-qd.com	ng anna 1	a nationa	
Total yield	d of crops	grown by	club meml	bers comp	leting 1_	(bu. tons	bu.	bu.	bu.	bu.	XXXXXXX XXXXXXX	}
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LEGUMES AND FORAGE CROPS-Continued

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

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2.	Number o	f method	demonstr	ration mee	tings hel	d							7
3.				nonstration		eted or	TR. 181	lonen n	rothertune	eeth thre	a Ruba	o, malenti	7
	Total num stration	nber of act	res includ	ed in adul	t result	demon-	-norma	A LOOST A	titua ni fi	holoci es	no to rai	inerer lister	7
5.				er acre o commended			{bu. {tons	bu.	bu. tons	bu.	bu.	bu.	}7
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5.	Number o	of 4-H Clu	b membe	rs enrolled		Girls	Girle	23	allenna e	oderser s	010 114 3	and and a]
						Boys	Boyer	0)					h
•	Number o	f 4-H Clui	b member	rs completi	10 M	Girls		501 (3)	digation 4	e familie a	MD H-L	o melanni 	}
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	ing ²	relating	to soils a	oy club me nd fertilize ported in o	ers, insec	ets. and	{bu. tons	bu.	bu.	bu.	bu.	bu.	}
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¹ Indicate crop by name. ² Indicate whether yield is bushels of seed or tons of cured forage.

POTATOES, COTTON, TOBACCO, AND OTHER SPECIAL CROPS

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

Number of adult result demonstrations completed or carried into the next year. Total number of acres included in adult result demonstrations due to recommended practices. Number of 4-H Club members enrolled. (1) Boys (2) Girls (1) Boys Number of 4-H Club members enrolled. (1) Boys (2) Girls (2) Girls (2) Girls (1) Boys Number of 4-H Club members completing (1) Boys (2) Girls (2) Girls (3) Hows (4) Boys (5) Direction of the members completing (1) Boys (2) Girls (3) Direction of acres grown by club members completing (4) Year (5) Direction of acres grown by club members completing (2) Direction of acres grown by club members completing (3) Direction of acres grown by club members completing (4) Year (5) Direction of acres grown by club members completing (4) Year (5) Direction of acres grown by club members completing (6) Direction of acres grown by club members completing (7) Direction of acres grown by club members completing <t< th=""><th>-00- tecarită</th><th>. (0) Junit Barris Dara</th><th>DA enternance</th><th>Item</th><th>(f) Jaijut Hiliset Hiliset Line, Janet</th><th>(d) Home</th><th></th><th>(a) Irish pota- toes</th><th>(b) Sweet pota- toes</th><th>(¢) Cotton</th><th>(d) Tobacco</th><th>(e) Other 1</th><th></th></t<>	-00- tecarită	. (0) Junit Barris Dara	DA enternance	Item	(f) Jaijut Hiliset Hiliset Line, Janet	(d) Home		(a) Irish pota- toes	(b) Sweet pota- toes	(¢) Cotton	(d) Tobacco	(e) Other 1	
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into the next year	1			A 84	1.1		carried						
Total number of acres included in adult result demonstrations.				9 65	2	00Y		tines here	no goite	demonsh	Indian !	o rodom l	8
Average increased yield per active on adult result denoiser actions	Total nur	mber of ac	res inclu	ided in adu	lt result	lemonstr	ations	pidunoo e	Initian Initia	ning dan	a filma i Ladit stol	babrina	8
. Number of 4-H Club members enrolled	Average i	increased y	rield per	acre on ad	ult result	demonst	rations	h those t	huisa ni be			son lato'	
Number of 4-H Club members enrolled	due to	recommen	ided pra	COCCS			-100100	h d (general)	dia do ar	is my blo	r bostorio	t one toy)	
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(2) Girls	Number o		b memb	ers complet	ting	(1)	Boys						
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Total yield of crops grown by club members completingbu	Number	of acres ar	own by	club membe	ers compl	eting		1721	andimoa o	enclament d	010 11-01	o notuna	
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¹ Indicate crop by name. ² 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

		(0)	(5)		(10)		(a)	(b)	(c)	(d)	(e)	S	
	1 sulto	Télacos	Item	Press pola-	lint pole		Home gardens	Market gardening, truck, and canning crops	Beautifi- cation of home grounds	Tree fruits	Bush and small fruits	Grapes	
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						baieta	766	90	544	17	14	s solure	88
				ration mee			43	13	44	9	7	4	
39. 1		of adult r into the r		nonstration	ns comple	eted or	8777	775	3397	588 2	345	101	89
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		iber of ac	res meruc	led in adu	te resure e	iemon-	xxxx	2544	xxxxx	18	18	8	90
1.	Average in	ncreased y	ield per a	cre on adu	lt result	lemon-	1.1	2 43 bu.			. ata	lbs.	9
	stration	is due to i	ecommer	ided practi	ices		XXXXX		XXXXX	bu.	qts.		
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38							3	mar	Signios e	anome d	TO THE	o audanti	
					[(1)	Boys	248		249	2	30		
3.	Number o	of 4-H Clu	b membe	rs complet			25	3	12 857	1 25	2 26	a de serie	9
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FORESTRY

	Report Only This Year's Extension Activities that are Supported by Reco	ords		2	
95.	Number of method demonstration meetings held.	рЯ		6	95
96.	Number of adult result demonstrations completed or carried into the next year	itereneta-i	nations in	156	196
	andralium completed or earring into the pert were 22 217	(a) Bovs	: Jinba lo	2 77	112
97.	Number of 4-H Club members enrolled	{		2	97
	e entolled	(b) Girls.	CO.H.A.M	82	113
	In Bow	(a) Boys		77	1
98.	Number of 4-H Club members completing	(b) Girls	10 H-1 10	82	98
	otomasenlations in installing durinage systems	((0) 01110.	i farms i	Number	115.
99.	Number of transplant beds cared for by club members completing	unda nyatan	a ya boai	Acres dra	. 99
100.	Number of acres farm wood lot managed by club members completing	a germolio	namet 10	- wataa M	100
101.	Number of new forest or farm woodland areas planted according to recommendat	ions	ini-baing	test service	101
102	Acres involved in preceding question	at gaibling to	annal lo	Number	102
	betaward or the	r aoinere l	los delder	Aeres on	.001
103.	Number of farms assisted in forest or wood-lot management	iel withinf	internet la	Number	. 103
104.	Acres involved in preceding question	bolainan a	of fruntie	Number	. 104
105.	Number of farms planting windbreaks according to recommendations.		anter anter an	- Minni 25	105
106	Number of farms following recommendations as to control of white-pine blister ru	ıst	alliowth h	Number	. 106
100	Number of farms assisted in other ways relative to forestry (specify below)			Numieer	107
107.	Number of farms assisted in other ways relative to forestry (specify below)				. 107
	ov 04				127.
Charles I	Interface and an in advantage of the second at the second	southern a	urihtail la	Number	128.
		F dalifier av	entrait to	Manufactor	120.
C.	or Burneyean and and another of the structure and a structure and a structure		lisustern	T HIGHN	
	and the second sec				
	RODENTS, OTHER ANIMAL PESTS, AND MISCELLANEOUS	S INSECT	S	Number of	1302
	Report Only This Year's Extension Activities that are Supported by Reco (Do not include work reported under "Crop" and "Livestock"				
	(Do not menute work reported under Orop and Envestock	1			-
Non.	whether is need the another as south the another as the second se	(a)	(b) Other	(0)	rotr
	1 million T tool	Rodents	animal pests	Insects	
	standards and IT. 10	1		1	
108.	Number of method demonstration meetings held	2	Essent-int-i	13	108
109.	Number of result demonstrations completed or carried into the next year	181			109
110	Pounds of poison used	2 43		1	110
110.	Tounds of poison ascussing mental and an			8-5146	. 110

AGRICULTURAL ENGINEERING

(Farm and Home)

	Report Only This Year's Extension Activities that are Supported h	y Records		indimize	
111	Number of method demonstration meetings held		15	33	
			12	00	11
112.	Number of adult result demonstrations completed or carried into the next yes			217	11
113.	Number of 4-H Club members enrolled	(a) Boys	0		-}11
		(b) Girls		14)
114.	Number of 4-H Club members completing	(a) Boys	9	THEMAN	-111
	\$8	(b) Girls	~	14	
115.	Number of farms following recommendations in installing drainage systems	Person wheel business			11
116.	Acres drained by such systems				11
117.	Number of farms following recommendations in installing irrigation systems	ut farm wood lat m	madig (1)	(unber	11
118.	Acres irrigated by such systems	Coreit er fam vo	you to	Tomber .	. 11
119.	Number of farms building terraces and soil-saving dams to control erosion acc	cording to recomme	endatio	ons	. 11
	Acres on which soil erosion was so prevented				19
	Number of farms clearing land of stumps or boulders according to recommend	led methode	1141-30	Contrainty	10
		in proceding quart	16	113	12
	Number of dwellings constructed according to plans furnished	albahr antigain an	5	13	30
			9		12
	Number of dwellings remodeled according to plans furnished		12		. 12
125.	Number of sewage-disposal systems installed according to recommendations	militernair fondeisinner und	17		12
126.	Number of water systems installed according to recommendations	.oalD		270	12
127.	Number of heating systems installed according to recommendations			70	12
128.	Number of lighting systems installed according to recommendations.		10	181	12
129.	Number of farms on which buildings other than dwellings were constructed o	r remodeled this y	ear acc	ording t	0
	plans furnished	•	5	48	12
		(a) Dairy barns.]
		(b) Hog houses			
130.	Number of buildings involved in preceding question	(c) Poultry house	5 s	33	
	is the ter's interior attribute the second state of the second states at the second states of the second states at the second states of	(d) Silos	, ,		
-		(e) Other	3	85	
1301/	. Number of farms or homes following recommendations on maintenance and		7		130
		a) Tractors		÷.	1
130½	. Number of machines involved in preceding question	b) Tillage impleme			130
801	181 181 I make beau with other between an industry	c) Harvesters and	thresh	ers	
		d) Other	1		J
130%	Number of farms employing better types of machinery or equipment recomm		n agen	t 63	130
	Agricultural and Home Engineering - Pa	ge 14			
1.	Number women enrolled 21 2093 Number co	mpleting			

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

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

		(a)	(b)	(c)	(d)	(e)	Ø	-0
	Item use the next pair	Poultry	Dairy cattle	Beef cattle	Sheep	Swine	Horses and mules	.0
1	[in] Boys	20	8 on all	allorito id	dimina d	1 H-5 1	Number	.3
1.	Number of method demonstration meetings held	132	37			4		1
2.	Number of adult result demonstrations completed or	16	7			(7) 17 1 1	1.1.1.1.1	
	carried into the next year	2410	1119				in instantion of	1
3.	Number of animals involved in these completed adult result demonstrations	58218	374	m arcon	arping fa	f ranna 1	Number	1
4	Total profit or saving on adult result demonstrations	3	2	borg-ha-h	an anique	f Insting b	Number o	1
	completed	4277	1436				Mumber	1
	(1) Boys	48	1 6		an provene	1 2	- sonature re	
5.	Number of 4-H Club members enrolled	8	2		1			1
	(2) Girls	153	3	en les portes	1	(form the	Number •	J
	even a similar price of longing analysis or moved	3 40	1 6	tioning (99	n paisture	1 mainte	metmold	.1
6	Number of 4-H Club members completing{(1) Boys	8	2		1	R	abtoppt	1
	(2) Girls	112	3		1			J
	Number of animals involved in 4-H Club work com-	8	2		1	1	unst	
	pleted	3898	9	1	····· .			1
8.	Number of farms assisted in obtaining purebred sires	2		1	er lestvb	is equinal h	N uniter 1	1
9.	Number of farms assisted in obtaining high-grade or	1	- illinea ;	ministric	ni bulsha	f farms a	Number	23
	purebred females	10		- este generation		eventite o		1
0.	Number of bull, boar, ram, or stallion circles or clubs organized				075	idamicja r	indigel	1
	outrin-	2	anisianes a	ntrampia	alizaupros (i sami l	a malamo 2	Î
1.	Number of members in preceding circles or clubs	497	(g) Dh		DAT	-		1
2.	Number of herd or flock improvement associations organized or reorganized		in the		6.00	0		1
	organized of reerganized		1					1
•	Number of members in these associations	9	06			itten.	2 (9)	1
0.		~	(i) Sha				(it) D	1.
	Number of farms not in associations keeping per-	27						
	formance records of animals		(k) Peo			- orageli	(F -96)	1
			(k) Per		55	onoedi C Nors Anor	12 (9) 12 (9)	
1.	formance records of animals(Use space below for State questions	ning	1 waled	Uer apoo		jora data		

FARM MANAGEMENT, CREDIT, INSURANCE, AND TAXATION

			Supported b	

						A
5.	Number of method demonstrat	ion meetings held				4
3.	Number of adult result demonst	strations completed or ca	rried into the ne	xt year	**************	
	Number of 4-H Club members	onrolled in account work		∫(a) Boys		}
F. 1	Number of 4-11 Glub members	emoned in account work.	tines beld	(b) Girls	D BOADANT THE	Section 20
	Number of A H Club members	16 9 at		(a) Boys		
3. :	Number of 4-H Club members	completing		(b) Girls	d into the my	
). :	Number of farms keeping farm	accounts throughout the	year under supe	ervision of agent	elaminar lo "s	Namie
. :	Number of farms keeping cost-	of-production records und	ler supervision of	agent		Tataba
1	Number of farms assisted in su	mmarizing and interpreti	ng their accounts	3	eted	iqnaa.
	Number of farms assisted in ma	aking inventory or credit	statements		1,	865
	Number of farm business or en	terprise survey records ta	ken during year.	normbore encolled	dulO R-line	865
	Number of farms making reco	and a second			accounts or	survey
	itumor of farms making ree		(1) Boya.	a contract of the property		
	monorda			and a full for a substantial	CONTRACTOR OF A	
	records	S 11 212	Contraction of the second	and the second s		
	Number of other farms adopting	2 . 8		ng systems accor		menda-
t	Number of other farms adoptin					menda-
5. 6.	Number of other farms adoptin tions Number of farms advised relati	ive to leases	linh work oan-		i plandle to 1	North
6.	Number of other farms adoptin	ive to leases	linh work oan-	3 E-b ni berlovo	r of animals i not animals o	menda-
5.	Number of other farms adoptin tions Number of farms advised relati	ive to leases	- and show does	2 H-F of horizon schulerto of boli mic information a	s a basis for re	865
5. : 3. : 3. :	Number of other farms adoptin tions Number of farms advised relati Number of farms assisted in of	ive to leases	- and show does	avolved in 4-B C	s a basis for re	865
5. : 3. : 3. : 3. :	Number of other farms adoptin tions Number of farms advised relati Number of farms assisted in of Number of different farms assis	ve to leases	enis bardetog seris bardetog sher timely econol idea to serie ments in—	3 E-F al berlora galateto al bale ministro el bale ministro en bale aciliate se area a	s a basis for re	865 eadjust- 865
i. : i. : i. :	Number of other farms adoptin tions Number of farms advised relati Number of farms assisted in of Number of different farms assis ing farm operations Number of farms in preceding of	ve to leases	her timely econo ments in— 1 36	2 H-F of horizon schulerto of boli mic information a	s a basis for re	865 eadjust- 865
	Number of other farms adoptin tions Number of farms advised relati Number of farms assisted in of Number of different farms assis ing farm operations Number of farms in preceding of	tve to leases	the store defined of the store	3 E-F al berlora galateto al bale ministro el bale ministro en bale aciliate se area a	s a basis for re	865 eadjust- 865
5. 5. 5. 1. 1.	Number of other farms adoptin tions	ve to leases	the store defined of the store	O E-F in berloom schularto in bello mic information a collection of anti- collection of anti- bollo molecular at (m)	s a basis for re	865 eadjust- 865
5	Number of other farms adoptin tions	tve to leases	ments in— 1 36 1 2 1 40	 Defend berloom Statistics of berloom mic information a mic information a (m) (m) 	s a basis for re	865 eadjust- 865
5	Number of other farms adoptin tions	ve to leases	ments in— 1 36 1 2 1 40 1 3 1 20	3 8 - 4 berloom with the total 100 at mice information at 100 at mice information 100 at (m) 100 at <td>s a basis for re</td> <td>865 eadjust- 865</td>	s a basis for re	865 eadjust- 865
	Number of other farms adoptin tions	tve to leases	and and and barded and)) mile information a (m)	s a basis for re	865 eadjust- 865
5 3 3	Number of other farms adopting tions Number of farms advised relation Number of farms assisted in of Number of different farms assisting farm operations Number of farms in preceding of the terms Number of farms in preceding of the terms (a) Wheat 160 (b) Corn 700 (c) Cotton 700 (d) Potatoes 1 (e) Tobacco 1 (f) Truck crops 35	tve to leases	and and ther timely econor and 1 36 1 2 1 40 1 3 1 160	(<i>m</i>)	s a basis for re	865 eadjust- 865

MARKETING (FARM AND HOME)

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

Provide State of the State of	1	1	1	1	1		-	-	
Lei OBC3Item	(a)	(b)	(c)	(d)	(6)	G	(g)	(h)	ante
	Grain and feed	Cotton	Dairy products	Livestock	Fruits and vegetables	Poultry and eggs	Home products	Other	
160. Number of cooperative-marketing	A mode the	COLUMN TERMS	2	H140.00 kg	3	4	4	5	1.5421
associations or groups organized during the year	in the second	- 64	2		3	. 4	4	5	1.00
161. Number of cooperative-marketing		1	2		2	5	26	7	- 160
associations or groups previously organized assisted by extension agent this year		1	2		2	39	120	7	1.01
 Membership in associations organ- ized and assisted (161 and 162). 	101	1250	4168	1	1252	1145	24 1383	9995	161
163. Value of products marketed by all		200	10	3	10 1	3 2	7	12	_ 162
associations worked with 164. Value of supplies purchased by all	. \$	\$	18686	\$208	1	1	278564	2	163
associations worked with Number of cooperative-marketing asso-	\$	\$	\$.45	\$	s.20	\$ 65	\$ 1366	s_14	164
ciations or groups assisted with prob-	44 - 2		3		3	5	6	7	
165. Preliminary analysis			3		3	5	6	7	165
166. Organization			2 2		6	4 4	11 11	6 6	166
167. Accounting and auditing		1 FOF 11 7	3 3	without a	3 3	3 3	11 12	5 6	167
168. Financing			3 3		3 3	2 4	11 12	4 5	168
169. Business policies			3 3		22	3 3	11 12	5 6	1.08L
170. Production to meet market demand_		and the second second second	4	mit alen	3	6	17	5	169
			2 4		1	2 6	7 20	2 6	170
171. Reduction of market losses		1	3 4	101-124-10	3	5	12 8	2	171
172. Use of current market information		l	4		3	5	13	5	172
173. Standardizing			4		3	6	1466	8	173
174. Processing or manufacturing			4			2	4 4	2	174
175. Packaging and grading			4 4		3 3	5 5	14 16	4 5	175
176. Loading			Intel Lobel	nt sho dro	er beverte	1	anmost ha	Number	176
177. Transporting		1 1	00 161 ept	to the most of	the cost	1	Signa in	- the fratework	177
178. Warehousing									
179. Keeping membership informed	1,		4 4		3 3	5 5	13 15	6 7	178
80. Merging into larger units		linear and	1		1 ,	1 .	0		179
Number of farms or homes not in co-	Supplier State		14182 V				6		180
operative associations or groups as- sisted with problems of—		Contraction of the log	4	and the second			10 4		
81. Standardizing			85		317	61	404	176	181
82. Packaging and grading			30		5318	73	342	14	182
83. Use of current market information			41		91	16	149	113	183

(Use space below for State questions not listed above)

Marketing (Farm and Home) - Page 17 276. Number Home Demonstration Markets organized 36 277. Values of products sold through: Home Demonstration Curb Markets § 164,164.32 Carlot shipments by Farm and Home Agents \$32,700.68 Shipments of poultry, eggs, butter, canned goods to institutions, colleges, hotels or merchants \$ Local sales to individuals or merchants \$ Local sales to individuals or merchants \$ 10,601.82 Total value of products sold \$ 36,294,756.14 List in your narrative kinds of products and where sold.

FOODS AND NUTRITION

			1	Report Only This 1	Year's Extension Act	livities that are	Supported by Ree	ords 67		
184.	Number	of metho	d demon	stration meetin	ngs held	e -	an N		6540	184
185.	Number	of adult	result de	monstrations c	ompleted or car	ried into th	e next year	55	10729	185
								Food selection and preparation	Food preservation	-3003
	1.1	01.		1		2		(a)	(b)	- 4391
		1205	CALL	REST		085	(1) Girls.	41 12280	45 8995	-1 ⁰⁰⁰¹
186.	Number	of 4-H C	lub mem	bers enrolled			(2) Boys.	3 287	2 408	186
	12.5		.n.a i	0179			((1) Girls.	38 7349	41 5328	-1
187.	Number	of 4-H C	lub mem	bers completin	ıg		(2) Boys.	3 280	1 76	187
100	Number	of homo	agristad	g	mily food budg	et for a ves		37	7024	188
					litures for a yes			35	1093	189
				A. S. S.	s for a year			47	7437	190
	0. 5	in F	2	1 4 5	ed lunches accor			50	6892	101
	G	181		and and and				artolal lade 50		192
192.					ations for a hot			51	SUCCESSION OF COMPANY	102
193.								44	3544	175.
194.			als start		endations for co			eight control, an	The Frederick	194 a,
871				1 - 1		-		52	10826	195
100					erved by 4-H Cl		Sec. I would	sentrolal de 44	297460	196
196.	rumber	or jars 0.	roanneu		pelow for State				phinel by free	

Foods and Nutrition - Page 18

517 51 404 175

	63
278.	Number women enrolled 6422089 Number completing 16438
279.	Number of jars of canned products preserved by women 73793117
	(This means fruits, vegetables, meats, jellies, jams,
1. 1. 1. 1.	pickles, etc.)
280.	Number of women filling family canning budget 59 6261
281.	Total number of homes involved in all food workers
282.	Number leaders' schools held in canning 52388 Attendance 28128
283.	Total number leaders' schools held in all types of food
	Total number leaders' schools held in all types of food work 46 489 Attendance 8040
284.	Number pellagra patients agent helped in any way 50 1320
285.	Number homes producing for table (1) Garden products 223074
	Number homes producing for table (1) Garden products 22074 (2) Dairy Products 60 16140 (3) Poultry products 5220771
286.	Number of commercial canneries established since 1929 13 35

CHILD TRAINING AND CARE

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

and a fight and a second s		10	96	197
197. Number of method demonstration meetings held		15		- 197
198. Number of adult result demonstrations completed or carried into the next year.	headelle diteat d	10.00	506	. 198
199. Number of groups devoting major part of program to child training and care			38	. 199
200. Membership in these groups	e mysicanii dali.)	10	-	_ 200
(a) (30%	(a) Girls	6	259	-1
201. Number of 4-H Club members enrolled	(b) Boys	2	160	}201
4708 10 man 4 (u)	(a) Girls	5	257	-]
202. Number of 4-H Club members completing	{ (b) Boys	2	160	202

. 815	"Home Health and Sanitation")	12	432	203
204	Number of homes substituting positive methods of discipline for negative ones	9	202	204
11	Number of homes providing recommended play equipment	13	224	205
206.	Number of homes making recommended physical adjustments to better meet children's needs	13	695	206
207.	Number of homes adopting better adult habits with respect to development of children	12	945	207
	(Use space below for State questions not listed above)			

Pranteer of individuals following resonantmendarings in improving ente, receivation, and extended and adulting

×

(Use nosed before for Shele qualifying not listed as

Child Training and Care - Page 19

287.	Number of fathers enrolled 3 177
288.	NUMPET MOTHERS enrolled
2890	Number of homes improving habits of pro-school children 19
290.	Number of homes where books on child development are read and
291.	Number of nomes subscribing for magazines on child
	development 18 235
292.	Number of requests for talks to groups on child development 18,00

CLOTHING

	Report Only This Year's Extension Activities that are Supported by Rec			63	4700	
208.	Number of method demonstration meetings held				4328	-
				40	757	
209.	Number of adult result demonstrations completed or carried into the next year					2
		(a)	Girls	55	12985	1
	Number of 4-H Club members enrolled	1		1		
000	588£	(b)	Boys		148	_]
				48	0007	
		(a)	Girls		8207	-]
211.	Number of 4-H Club members completing	1 (b)	Boys	11.4	72	-
	[00] 100/04 (00)	((0)	DOys	E7		- 1
	THE CONTRACT	(a)	Women.	53	9996	-1
212.	Number of individuals following recommendations in improving construction of clothing	ł		46		
	clotning	(b)	Girls		7545	-
				26	-	
		(a)	Women.		1485	-
	The second s) (h)	Girls	3	228	
213.	Number of individuals using a clothing budget	-) (0)	Gillo	-210345-		
	202 Since re-standard of discipline for property even	(c)	Boys	Luca.		
				56		
a0#	MCC Jaserghrps wild babaration	(a)	Women.		13850	-
214.	Number of individuals making garments for themselves	-10	Girls	53	2120	
	. 1999	(0)	GIIIs			-
	TAL	[(a)	Women.	47	4877	
215.	Number of individuals improving children's clothing according to recommenda-	{		23		
	tions	- (b)	Girls		2562	
				51	10944	
916	Number of individuals following recommendations in improving care, renovation,	[(a)	Women.		10244	-
210.	and remodeling of clothing	-1(1)	Girls	43	5702	
	(Use space below for State questions not listed above		GII 10			
	(Use space below for brate questions not instea above	,				
	Clothing - Page 20					
	23			48		
3.	Number women enrolled 14515 Number comp	le	ting		668	
4.	- i a show of home intolyed in above que	st	lons_	5415 30 1		•
5.	Number leaders' schools held 30 95 Attend	an	ce		782	-
1. 20						-

HOME MANAGEMENT

Report Only This Year's Exten	ision Activities that	are Supported by	Records
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9

217	Number of method demonstration meetings held	35	1537	917
	Number of adult result demonstrations completed or carried into the next year	34	3172	
		15		.)
219.	Number of 4-H Club members enrolled		370	219
	(a) Girls		1504	-]
220.	Number of 4-H Club members completing	1	256	}220
221.	Number of homes keeping home accounts according to a recommended plan	30	619	221
222.	Number of homes budgeting expenditures in relation to income according to a recommended plan		479	. 222
223.	Number of homes following recommended methods in buying for the home.	31 30	2522	223
224.	Number of women following a recommended schedule for home activities		2376	224
	Number of kitchens rearranged for convenience according to recommendations		1454	225
	Number of homes following recommendations in obtaining labor-saving equipment	30	1534	226
	Number of homes adopting recommended laundering methods	26	1311	227
	Number of homes adopting recommended methods in care of house. Number of homes assisted in an analysis of their home conditions with reference to a standard of	21	1931 ,1783	228
	Number of homes assisted in making adjustments in home making to gain a more satisfactor	bmi to	i midinti V.	229
	(around facebook in maning anguatements in none making to gain a more saustactor, (around facebook for sublication statility of solar and solar sol)	24	2401	230
	(Use space below for State questions not listed above)			

Home Management - Page 21

296. 297. 298.	Number of women Total number of Number leaders	homes involved in	Number completing 3832 above questions 37 6757 2 Attendance 18 941	
				-
				-

HOME	FURNISHING	S
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	Report Only This Year's Extension Activities that are Supported by Records		196.1		
231.	Number of method demonstration meetings held		38	1154	231
	and a second demonstration incomings inclusion and a second				231
232.	Number of adult result demonstrations completed or carried into the next year	l'albin :	31	2752	232
	(a) Cinta 10 (a)) Girls	30	4792	
233.	Number of 4-H Club members enrolled				233
	(b) Boyn	Boys_			
		Girls_	25	2806)
234.	Number of 4-H Club members completing		P.H.S		234
	(b) 1099	Boys			
	022 05.		38	0700	
095	REA	Wome	n	2388	11000
200.	Number of individuals improving the selection of household furnishings	Girls	17	1163	235
depart.	10 MR IS	Wome	41	2508	
236.	Number of individuals following recommendations in improving methods of repairing, remodeling, or refinishing of furniture	wome	n		- 000
224		Girls	22	1395	236
	And the second		40		
237.	Number of individuals following recommendations in improving treatment of {(a. windows (shades, curtains, draperies)	Wome	n	2228	
		~	16		237
	The second s	Girls		669	J
200	TATE AND A DESCRIPTION OF A DESCRIPTIONO	T	37	2736	
238.	Number of individuals following recommendations in improving arrangement of {(a)	Wome	n	6100	-
		Girls	23	1673	238
		C.1/10	40		-)
	(a) an analysis of their house or additions with reference to a standard of relation of (a)	Wome	40	1899	1 100
239.	Number of individuals improving treatment of walls, woodwork, and floors	, since	14		239
		Girls	14	378	-00
					~

(Use space below for State questions not listed above)

Home Furnishings - Page 22

299.						ber completin	ag 6766	
300.						questions	36 5842	
301.	Nunber	leader	's' school	s nela_	11 27	Attendand	ce 11 644	
							8. E140	

HOME HEALTH AND SANITATION

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

240. Number of method demonstration meetings held. 1272. 240 241. Number of adult result demonstrations completed or carried into the next year. 19 2469. 241 242. Number of 4-H Club members enrolled. (a) Girls. 49 14821 242. Number of 4-H Club members enrolled. (a) Girls. 49 14821 243. Number of 4-H Club members completing. (a) Girls. 49 9803 244. Number of 4-H Club members completing. (a) Girls. 49 9803 244. Number of 4-H Club members not in special health clubs who participated in definite health-improvement work. (a) Girls. 7357 244. Number of individuals following recommendations as to complete health examination. 44 3617 245 245. Number of individuals improving health habits according to recommendations. 50 12519 246 247. Number of individuals improving posture according to recommendations. 46 7846 247 248. Number of individuals adopting recommended positive preventive measures to improve health (immunization for typhoid, diphtheria, smallpox, etc.) 313199 248 249. Number of homes adopting better home-nursing procedure according to recommendations. 24 1184 250 250. Number of homes installing sanitary closets or outhouse		munufilier melden in melden social or sometre-tills surveys, or in moving themselves of their some	52	
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242. Number of 4-H Club members enrolled. (a) Girls. (b) Boys. (c) Boys. (c) Boys. (c) Boys. (c) Girls. (c) Girls.<!--</th--><th>241.</th><th>Number of adult result demonstrations completed or carried into the next year</th><th>19 2469</th><th>241</th>	241.	Number of adult result demonstrations completed or carried into the next year	19 2469	241
242. Number of 4-H Club members enrolled 242 (a) Girls 44 9803 243. Number of 4-H Club members completing 29 244. Number of 4-H Club members not in special health clubs who participated in definite health-improvement work 29 245. Number of individuals following recommendations as to complete health examination 44 3617 245 246. Number of individuals following recommendations as to complete health examination 44 3617 246 247. Number of individuals improving health habits according to recommendations 50 12519 246 248. Number of individuals improving posture according to recommendations 50 12519 246 249. Number of individuals adopting recommended positive preventive measures to improve health (immunization for typhoid, diphtheria, smallpox, etc.) 13199 248 249. Number of homes installing sanitary closets or outhouses according to recommended plans 24 1184 250 250. Number of homes following other recommendations 27 1593 251 251. Number of homes installing sanitary closets or outhouses according to recommended plans 24 1184 250 251. Number of homes following other recommended methods of controlling flies, mosquitoes, and other insects 2265 251				
(b) Boys -1164 243. Number of 4-H Club members completing (a) Girls 44 9803 244. Number of 4-H Club members not in special health clubs who participated in definite health-improvement work (a) Girls 7 357 244. Number of 4-H Club members not in special health clubs who participated in definite health-improvement work (a) Girls 7 709 245. Number of individuals following recommendations as to complete health examination 44 3617 245 246. Number of individuals improving health habits according to recommendations 50 12519 246 247. Number of individuals improving posture according to recommendations 46 7646 247 248. Number of individuals adopting recommended positive preventive measures to improve health (immunization for typhoid, diphtheria, smallpox, etc.) 13199 248 249. Number of homes adopting better home-nursing procedure according to recommendations 1207 249 250. Number of homes installing sanitary closets or outhouses according to recommended plans 27 1593 251 251. Number of homes following other recommendations 27 1593 251 262. Number of homes following other recommendations 27 1593 251 252. Number of homes f	Corres.	(4) 0115	14821	040
243. Number of 4-H Club members completing	242.	(b) Boys	9 1164	242
243. Number of 4-H Club members completing. { 7 (b) Boys 7 (c) Boys 7 7			44 9803	tan 2.67
244. Number of 4-H Club members not in special health clubs who participated in definite health-improvement work	243.	Number of 4-H Club members completing	7 337	243
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246. Number of individuals improving health habits according to recommendations. 50 12519 246 247. Number of individuals improving posture according to recommendations. 46 7846 247 248. Number of individuals adopting recommended positive preventive measures to improve health (immunization for typhoid, diphtheria, smallpox, etc.) 30 13199 248 249. Number of homes adopting better home-nursing procedure according to recommendations. 1207 249 250. Number of homes installing sanitary closets or outhouses according to recommended plans. 24 1184 250 251. Number of homes screened according to recommendations. 27 1593 251 252. Number of homes following other recommended methods of controlling flies, mosquitoes, and other insects 265 252	245.	Number of individuals following recommendations as to complete health examination	44 3617	
247. Number of individuals improving posture according to recommendations. 46 7846 247 248. Number of individuals adopting recommended positive preventive measures to improve health (immunization 50 13198 248 249. Number of homes adopting better home-nursing procedure according to recommendations. 13 1207 249 250. Number of homes installing sanitary closets or outhouses according to recommended plans. 24 1184 250 251. Number of homes screened according to recommendations. 1593 251 252. Number of homes following other recommended methods of controlling flies, mosquitoes, and other insects 250 252. Number of homes following other recommended methods of controlling flies, mosquitoes, and other insects 252	246.	Number of individuals improving health habits according to recommendations.	⁵⁰ 12519	246
for typhoid, diphtheria, smallpox, etc.)	247.		46	
13 13 249. Number of homes adopting better home-nursing procedure according to recommendations. 1207 250. Number of homes installing sanitary closets or outhouses according to recommended plans. 24 251. Number of homes screened according to recommendations. 1593 252. Number of homes following other recommended methods of controlling flies, mosquitoes, and other insects 24 252. Number of homes following other recommended methods of controlling flies, mosquitoes, and other insects 252	248.		30	
250. Number of homes installing sanitary closets or outhouses according to recommended plans. 24 1184 250 251. Number of homes screened according to recommendations. 27 1593 251 252. Number of homes following other recommended methods of controlling flies, mosquitoes, and other insects 24 252		where the same and a superior of the second	13	
251. Number of homes screened according to recommendations. 27 1593 251 252. Number of homes following other recommended methods of controlling flies, mosquitoes, and other insects 262 252. Number of homes following other recommended methods of controlling flies, mosquitoes, and other insects 252	249.	Number of homes adopting better home-nursing procedure according to recommendations	1207	249
251. Number of homes screened according to recommendations 1593 251 24 24 24 252. Number of homes following other recommended methods of controlling flies, mosquitoes, and other insects 252 252	250.	Number of homes installing sanitary closets or outhouses according to recommended plans		250
252. Number of homes following other recommended methods of controlling flies, mosquitoes, and other insect 2283 252	251.	Number of homes screened according to recommendations.		251
	252.	Number of homes following other recommended methods of controlling flies, mosquitoes, and other		252
(Use space below for State questions not listed above.)		(Use space below for State questions not listed above.)		

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COMMUNITY OR COUNTRY-LIFE ACTIVITIES

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

253.	Number of c	communities assisted in making social or country-life surveys, or in scoring themselve	s or their com-	
	munity or	rganizations	17180	253
		country-life conferences or training meetings conducted for community leaders	18151	254
255.	Number of c	community groups assisted with organizational problems, programs of activities, or meet	ing programs_	255
		communities developing recreation according to recommendations	47.000	
257.	Number of	community or county-wide pageants or plays presented	30126	257
258.	Number of c	community houses, clubhouses, or community rest rooms established	19 58	258
259.	Number of o	communities assisted in improving hygienic or public-welfare practices	39	
260.	Number of s	school or other community grounds improved in accordance with plans furnished	37198	
		4-H Clubs engaging in community activities, such as improving school grounds, ec		
		the ingramment work to a start to		
9611	in the second	ber of different communities assisted in connection with the community or country-life		
2017		age	52 858 ₂	611/
	on this pa	and the state of the second		10172
		The particular Important Question	- And -	
	302.	Number new members gained 1932(Women 53 3607	and the	
-		(Girls 44 3683		
810	303.	Number members lost 1932 (Women 45 1312	- Martin	
0.50		(Girls 41 3225	time of the	.040
	304.	Total number now enrolled 5434417	-	

Under This Heading Report Other Lines of Work not included in the Preceding Pages, Such as Bees, Weeds, Handkraft, and Similar Work, i. e., any Other Information that can be Reported Statisticalb and that Will Help to Give a Complete Account of the Year's Work

Item	(a) Bees	(b) Weeds H	(c) landicraft	(d) Rabbits	(e)1	12
262. Number of method demonstration meetings held	3 4	2	8 336	3 7	12 298	265
263. Number of adult result demonstrations completed or carried into next year		28	1135		1 88	263
(1) Boys		3	73		2 255	200
264. Number of 4-H Club members enrolled	1 2	22	2190	110	5 1198	264
((1) Boys	1 a 1	3	73		1100	1
265. Number of 4-H Club members completing (2) Girls	1 2	22	2190	1 110	4 660	268

¹Indicate project by name.

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