Ap

COOPERATIVE EXTENSION WORK IN AGRICULTURE AND HOME ECONOMICS

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

Extension Service,

Office of Cooperative Extension Work

Washington, D. C.

ANNUAL REPORT OF COUNTY EXTENSION WORKERS

Revised July 7, 1930

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 State Agent
(Name) (Title)

From December 1, 1929 to November 30, 1930

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



Date	8—5146	State Extension Director.
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Date		State or District Supervisor.
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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.

- (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.
- V. Outlook and recommendations, including suggestive program of work for next year.
- VI. Summary of activities and accomplishments, preferably of one or two typewritten pages only, placed at the beginning or end of the narrative report.

STATISTICAL SUMMARY

To supplement the narrative part of the report, and in order that comparable State and National summaries may be made, it is necessary to include a statistical summary of the work in each county. The following form has been prepared to insure uniformity of reporting:

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 or by telephone by an individual or group seeking agricultural or home-economics information, as a result of which some definite assistance or information is given.
- 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.

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GENERAL ACTIVITIES

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

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					14 .			(2)	Women	1			7341
Number of	f communit	ies in county	where	extens	ion worl	should	be con	ducte	ed		67		1281
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(b) 4-	-H Club wo	ork						(2)	Women			5	240
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	1.00					100		(b)	Girls				333
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GENERAL ACTIVITIES—Continued Report Only This Year's Extension Activities and Results that can be Verified **33**495 13 13. Number of 4-H Club members in school. Out of school (a) Judging___ 14. Number of 4-H Club teams trained..... (b) Demonstration. 5 6 15. Number of groups organized for extension work with rural young people above the 4-H Club age... 15 39 (a) Young men_ 6113 16 16. Members in above groups___ Young women 8793 17. Total number of farm visits 2 made in conducting extension work 8798 18 18. Number of different farms visited_____ 15351 19. Total number of home visits 2 made in conducting extension work 10299 20 20. Number of different homes visited ___ 20846 (a) Office... 21. Number of calls relating to extension work..... 19744 (b) Telephone..... 35793 22. Number of days agent spent in office... 119333 23. Number of days agent spent in field _____ 3571 24. Number of news articles or stories published 3 24 45330 25. Number of individual letters written 3194 26. Number of different circular letters prepared (not total copies mailed)______ 26 85933 27 27. Number of bulletins distributed ______ 28. Number of radio talks made..... 153 29. Number of events at which extension exhibits were shown 29 416 (1) Number _____ (2) Total men leaders 20 (a) Adult work attending ... Total women leaders 7931 attending____ 30. Training meetings held for local leaders or committeemen. 150 (1) Number 4-H Club (2) Total leaders attending 3986 13468 (a) Number ... 31. Method demonstration meetings held (do not include meetings reported under No. 30)_____ 288436 (b) Total attendance... 3363 (a) Number 32. Meetings held at result demonstrations_____ 9923 (b) Total attendance 28 28 55 (a) Number 33. Tours conducted 2509 (b) Total attendance 43 42 68 (1) Number____ (a) Adult work 15615 (2) Total attendance 34. Achievement days held_____ 26 28 34

(1) Number_

Total attendance

9514

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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	
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14	(a) Farm women (2) Total members attending 240. (3) Total others attending 8124	
35.	Encampments held 28 28 (1) Number 164 20	35
16	(b) 4-H Club (3) Total girls attending. 1204	.01
17	(4) Total others attending 23479	'XE
36.	Other meetings of an extension nature participated in and not previously (a) Number	36
	((b) Formula 45651	.00
	(a) Adult work (2) Total attendance 16592	
37.	Meetings held by local leaders or committeemen not participated in by agent and not reported elsewhere	37
22	8-5146 (2) Total attendance 5757	-88
23	Number of days agent spent in field	.88
24	Number of news articles or stories published .	
25	Number of individual letters written	
26	Number of different circular letters prepared (not total copies mailed)	
27	Number of bulletins distributed 85928	
28	Number of radio talks made	
	Number of events at which extension exhibits were shown	
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	('a) Number 2563)	
32	Meetings held at result demonstrations 9928	,S85
	Series conducted (a) Number 28 55	
	(b) Total attendance 2509	
	(a) Adultwork (2) Total attendance 15515	湖泊
	Achievement days held 2500	34.
	(b) 4-H Ciub (c) Total attendance 9514	20
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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.

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10	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 circular letters issued	Number of farm or home visits made	Number of office calls received	40
65		(a)	(b)	(c)	(d)	(e)	o and	(g)	(h)	(i)	65.
38.	Cereals (page 8)				-nome	the freeze the	pha nt ho	onloni son	aber of ac	Total num	38
	Legumes and forage crops (pages 9, 10)	-								eiration	39
40.	Potatoes, Irish (page 11)	ird	nd.	and	4 annear	Jimba n maitazen	er neire Patemater	yield p	Desagrons	Average demone	40
41.	Cotton (page 11)		1								41
42.	Tobacco and other special crops (page 11)		4.0		Boys	(1))					42
43.	Home gardens and home	54	46	26	54	50	45 mm an	38 m d	49 H-1	46	.80
11	beautification (page 12)	697	760	56 2	763	1023	305	1363	1933	2073	43
44.	Market garden and truck crops (page 12)	10120	7109	1	115	169	8 40	1604	98	1006	44
45.	Fruits (page 12)	4 47	2 32	11	4 10	3 33	2 4	1 26	2 13	6 83	45
	Forestry (page 13)	45	~ 16		9 5	3 26	4 31	1 8	4 21	3 42	46
47.	Rodents and miscellaneous insects (page 13)	5 64	3 34	F	4 201	3 33		2,610	5 31	7 112	47
48.	Agricultural engineering and home engineering	25	9	11	24 miles	160 270	15: du	of d awo	24 mm 1	21dmnV	76.
	(page 14)	214	100	19	1383	137	41	10	233	286	48
49.	Poultry (page 15)	182	11112	8121	17102	145	8 35	6 37	277	¹⁶ 831	49
	Dairy (page 15)	2 28	2 17	1 1	4 13	3 13	3 10	1 6	3 43	3 71	50
	Other livestock (page 15)	2 14	1 12	11	1 1	1 3	JAC GIROLOGO	all passion	OA NOOMS	acardar a c o	51
52.	Farm management (page 16)	- managina parak		August 1	1 1	1 2			HH.	13 H -	
53.	Marketing-farm and	32344	23 229	913	30	18	22	16	24	26	52
54	home (page 17)Foods and nutrition (page	56	52	73	705 56	448	193	785	517	1555	53
	18)	908	950	1012	42253	4399	506	4456	3662	5261	54
55.	Child training and care (page 19)	11 57	21	o 5	10 44	43	4 5	6 34	10 73	13	
56.	Clothing (page 20)	44629	37668	101	2709	3393	²⁹ 712	3753	1835	3050	55 56
57.	Home management (page	28347	¹⁵ 306	1544	28 .	21	14	14	27	26	
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	House furnishings (page 22) Home health and sanita-	37479	95	8 1	1683½	33	180	191	1427	1788	58
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61.	Miscellaneous (page 24)	470	340	1344	467506	³⁶ 677	²⁸ 216	337	23783	1540	61
62.	Building extension pro- gram of work ¹	³² 492	²² 604	²¹ 50	454913	34477	25 147	1229	21686	²⁴ 653	62
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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 county, district, and community programs. Do not include work related to the execution of programs, as this should be reported under the projects above.

2 Under "organization" include all work incident to maintaining extension associations, agricultural councils, home demonstration councils, advisory committees, project committees, community committees, and the like not reported under building the extension program.

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

LEGUMES AND FORAGE CROPS

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77. Number	of 4-H Clu	b member	rs complet		Boys_		E (1))	omplet	redunay	6-H.Clu	o rodate)	77
78. Number	of acres gr	rown by c	elub meml		Girls_ leting_		Light Leanna sa	daniz di			o. wichand	78
79. Total yie	eld of crops a					{bu. tons	bu.	bu.	bu.	bu.	xxxxxx	} 79
							anois	esp stali	a Bodeil d	on on		
												-44-1-
						-						
									na-je			
	1 2											
			seed or tons								8—5146	

LEGUMES AND FORAGE CROPS-Continued

	Pastura	Laupadera	Item	Chaver (and, related) related	(4) holek seleki	didia	(g) Soy beans	(h) Cowpeas	(i) Velvet- beans	(j) Field beans	(k) Peanuts	(m) Other 1	
Nı	umber of	f method	demonstr	ration meet	ings hel	d		Start second					
Nı	umber o	f adult r	esult dem next year	nonstrations	s compl	eted or	to bei	dontes as	oitestage	conti dina	n sinba i	e annum	1
To	otal num	ber of ac	res includ	ed in adult	result	demon-		Allegane d		Tribug 200	n sild offi	Doubley Company	
Av	verage in	ncreased	vield ne	er acre on ommended	adult	rogult	{bu. tons	bu.	bu.		bu.	bu.	-
1-						Boys	Poye	ani T					
Nu	umber of	f 4-H Clu	b member	rs enrolled		Girls	(Q)	ml	efforce at	edmara d	olo H41	o roduis	
TAT-		4 11 (1)				Boys	- Front	<u> </u>					-
INU	umper or	4-H Clur	member	s completing	~	Girls	shio	103 Birli	elginuo e	jedomstr d	MD H-9	lumber of	
Nı	umber of	acres or	own by el	ub member	g compl	eting	gottel	nggon kasa	Contra min da A	a zd mio			-
7.3.33										2. Y.O. IEW O	n.satta l	a ascenu v	4
-	to the state of the												
То	ing *	-0101/13	-94103	y club men	mot	mplet-	{bu. tons	bu. tons	bu. tons	bu.		bu. tons	}
То	ing *	se space b	-94103	State quest	mot	mplet-	{bu. {tons	bu. tons	bu. tons	bu,			}
To	ing *	se space b	pelow for	State quest	mot	mplet-	{bu. {tons	butons	bu. tons	bu,			}
To	ing *	se space b	pelow for	State quest	mot	mplet-	{bu.	butons	tons	bu,			}
То	ing *	se space b	pelow for	State quest	mot	mplet-	{bu.	butons	tons	bu,			}
То	ing *	se space b	pelow for	State quest	mot	mplet-	{bu.	butons	tons	bu,			}
То	ing *	se space b	pelow for	State quest	mot	mplet-	{bu.	butons	tons.	bu,			}
То	ing *	se space b	pelow for	State quest	mot	mplet-	{bu. tons	butons	bu.	bu.			}
То	ing *	se space b	pelow for	State quest	mot	mplet-	{bu. tons	bu. tons	butons	bu.			}
To	ing *	se space b	pelow for	State quest	mot	mplet-	{bu. tons	bu. tons	butons	bu.			}
То	ing *	se space b	pelow for	State quest	mot	mplet-	{bu. tons	bu. tons	butons	bu.			}
To	ing *	se space b	pelow for	State quest	mot	mplet-	{butons	butons	butons	bu,			}
To	ing *	se space b	pelow for	State quest	mot	mplet-	{butons	butons	butons	bu.			
To	ing *	se space b	pelow for	State quest	mot	mplet-	{	bu. tons	butons	bu,			}

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

		diares,	(p)	Item	(d) Indicated April (a-1) ten	(a) Acrosto accolorace		(a) Irish potatoes	Sweet potatoes	(c) Cotton	(d) Tobacco	(e) Other 1	
). I	Number o		demons	tration me	etings hel	d		1 L L		L			
	Number	of adult	result de	emonstrati	ions comp	oleted or	carried	ball-ospalia	om_msflar	ununions.	todien t	y nadatali	
	Total nun	nber of ac	res inclu	ded in ad	ult result	demonstr	ations	Iquiaa sa	uiterbao	rob Jhas tang Jaur	Thiba to	radimi k halizma	
	Average in due to	ncreased y recommen	rield per ided pra	acre on a	dult resul	t demonst	trations	bu.	bu.	lbs.²	lbs.	ove fajoli zitazbu.	-
				ZZZZZ		((1)	-donral	dieser di	he no oro	deld per s	formerse		1
	Number o			ers enrolle		{(1)	boys						
						(2)	Girls	£())	officers are	dasa da	(4-31 C)	s redomini	J
		4.		888	429	(1)	Boys	الباري					h
	Number o	i 4-H Clu	b memb	ers comple	eting	{(2)	Girls	(1)1					
	Tumban a	I		a a	6	700 81		agii	elqatoo at	edman d	E 4-H CO	Number o	-
11	Number o	acres gro	own by c	elub memb	pers comp	leting							
			grown l					bu.					
				te questio					etions no				0
													5
													0
													0
													0

Indicate crop by name.
 Report yield of cotton in pounds of seed cotton.

FRUITS, VEGETABLES, AND BEAUTIFICATION OF HOME GROUNDS

88. Number of method demonstration meetings held 775											San San Trees			
Rich						00.		(a)	(b)	(c)	(d)	(e)	(f)	
1 5 38 38 38 38 38 38 38				Item				Home gardens	gardening, truck, and	cation of	Tree fruits	and small		
88. Number of method demonstration meetings held 775												iruits		
88. Number of method demonstration meetings held 99. Number of adult result demonstrations completed or carried into the next year. 90. Total number of acres included in adult result demonstrations due to recommended practices. 91. Average increased yield per acre on adult result demonstrations due to recommended practices. 92. Number of 4-H Club members enrolled. 93. Number of 4-H Club members completing. 93. Number of 4-H Club members completing. 94. Number of 4-H Club members completing. 95. Sept. 108. Number of 4-H Club members completing. 109. Number of 4-H Club members completing. 109. Sept. 110. Sept. 111. Sept. 111. Sept. 112. Sept. 113. Sept. 114. Sept. 115. Sept. 115. Sept. 116. Sept. 117. Sept. 117. Sept. 118. Sept. 119. Sept. 110. Sept. 1	00				Witness			200000000000000000000000000000000000000	Unit regimen	iont name	Jemonrat.	rentson 1	Sumber (.08
Number of adult result demonstrations completed or carried into the next year							batran	- Marie Bridge Company	Commission Service	THE PERSON NAMED IN COLUMN	COLUMN TO THE REAL PROPERTY.	THE PART OF TA	1 stance	St.
99. Number of adult result demonstrations completed or carried into the next years. 90. Total number of acres included in adult result demonstrations due to recommended practices. 91. Average increased yield per acre on adult result demonstrations due to recommended practices. 92. Number of 4-H Club members enrolled. 93. Number of 4-H Club members completing. 94. Number of 4-H Club members completing. 95. Sal 1 2 4 5 8 9 1 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	88. N	Number o	f method	demonstr	ration mee	etings hel	d		The second second				1	. 88
Total number of acres included in adult result demonstrations. XXXXX 482 XXXXX 12 45 6 9 Average increased yield per acre on adult result demonstrations due to recommended practices. XXXXX bu. XXXXX bu. Questions XXXXX XXXX XXXX Du. Questions	89. N											The second state		
Strations Stra								4006	-	1079	_		70	89
Average increased yield per acre on adult result demonstrations due to recommended practices. xxxxx	90. T	otal num	ber of ac	res includ	led in adu	lt result d	demon-	demonst	ALL RESPONDED TO STREET, STREE	de do oto		2 45	1 8	00
Strations due to recommended practices. XXXXX Strations due to recommended Strations due t	01 1							XXXXX		XXXXX	16			90
22. Number of 4-H Club members enrolled \begin{pmatrix} (1) & Boys & \begin{pmatrix} 5 & 381 & \begin{pmatrix} 4 & 560 & \ldots & \ldot	91. A	verage in stration	ncreased y	rield per a recommen	cre on adu	lt result dices	demon-	xxxxx	bu	XXXXX	bu	ats.	lhs '	91
12. Number of 4-H Club members enrolled	184							AL 45.000 100 4010		45	b member	HO HA	o: zodaro?	1.18
12. Number of 4-H Club members enrolled						(1)	Boys	381						1
33. Number of 4-H Club members completing { (1) Boys.	92. N	Number o	f 4-H Clu	ub membe	ers enrolled	d		13	3	6		1		92
137 295 1 1 1 1 1 1 1 1 1						(2)	Girls	1754	429	688		1		J
33. Number of 4-H Club members completing. (2) Girls. 13 995 3 302 6 558 1 3 995 4. Number of acres grown by club members completing. (Use space below for State questions not listed above) 2004 2004 2004 2005 2005 2005 2005 2005								4	ling	The state of the s	b taxoning	ID H-4 1	Technul	85.
(2) Girls 1995 302 658 3 1 1 1 9 9 1 1 1 9 9 1 1 1 9 9 1 1 1 9 9 1 1 1 1 9 9 1 1 1 1 9 9 1 1 1 1 9 9 1 1 1 1 9 9 1	00 33			-			Boys			285				
94. Number of acres grown by club members completing 13 370 2 2082 xxxxx 1 1 9 9 (Use space below for State questions not listed above)	93. N	umber o	f 4-H Clu	b member	rs complet		G: 1	13005	3					93
1. Number of acres grown by club members completing. 370 3.208 xxxxx 1. 1. 9. (Use space below for State questions not listed above)						((2)	Girls			050	argaronio	-	9-7120111032	1.00
(Use space below for State questions not listed above)	94 N	Jumber o	f acres or	own by al	uh mamba	re comple	oting	370					Parker Parkers	04
									2002	AAAAA				94
	(U	se space	below for	State qu	estions not	t listed at	oove)	ovoda be	all don an	o Quentlo	w for Stat	oled ean	a osli)	
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										LAN D				
					and the same and				de la constant					
										-		in section		
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							y		1.3		TYNE E			102011
													1	
			****									37222 342	8-5146	

FORESTRY

	Report Only This Year's Extension Activities that are Support	orted by Reco	ords			
95	5. Number of method demonstration meetings held				3 23	_ 95
96	6. Number of adult result demonstrations completed or carried into the ne	ext year	Algeria Man	Destination	to tedatily	_ 96
	021100 (a)		(a) Boys	3	2 44	-)
97	7. Number of 4-H Club members enrolled	ledforns t	(b) Girls	iniD H-A	2 13	97
	(OF C) 100 (6)				2 44	i de
98	3. Number of 4-H Club members completing				2	98
	I Supplemental an embre		(b) Girls		to redicts	i Jani
				farms fo		LIN.
100.	O. Number of acres farm wood lot managed by club members completing				gir 1 sorg <i>l</i>	
101.	1. Number of new forest or farm woodland areas planted according to reco	mmendati	ions	d areas	io reduzir	101
	2. Acres involved in preceding question					
103.	3. Number of farms assisted in forest or wood-lot management.					_ 103
104.	4. Acres involved in preceding question	minor ficts	Descriptions	politicant (in undistantif	104
105.	5. Number of farms planting windbreaks according to recommendations	banson bal	shouter as		o vodanos	105
106.	3. Number of farms following recommendations as to control of white-pine	blister ru	st	-	o-resintatif	106
107.	7. Number of farms assisted in other ways relative to forestry (specify belo					1
	(Use space below for State questions not list					
661	seconding to recommendations.					
091	The state of the s					1259.
	(a) times want (b)					
061	RODENTS, OTHER ANIMAL PESTS, AND MISCELI	ANFOUR	INSECT	utidud h	o seximerel	.061
	Report Only This Year's Extension Activities that are Support (Do not include work reported under "Crop" and "Li	rted by Reco	rds			
-	abelow for Make questions not linked above.		(a)	(b)	(c)	
	Item		Rodents	Other	Insects	
-				pests		
108.	. Number of method demonstration meetings held				2 16 3	108
109.	. Number of result demonstrations completed or carried into the next year	r			104	109
110.	. Pounds of poison used				210	110
	of 3116 -6				8-5146	

AGRICULTURAL AND HOME ENGINEERING

							18	
				ration meetings held			16	111
112.	Number	of adult	result dem	onstrations completed or carried into the next;	vear	acomb Higgs Habe b	384	112
	44		(a) Baysa		$\int (a)$) Boys	110)
113.	Number	of 4-H Cl	ub membe	rs enrolled	$$ $\{(b)$	Girls distributed	¹ 115	}113
					((a)) Boys	¹ 110	
114.	Number	of 4-H Cl	ub membe	rs completing	{(b)	Girls	1115	114
115	Number	of forms	following	recommendations in installing drainage systems	dmen	reducingual O R & 1	1 3	115
			a brokenish tilo bod	ms				116
				recommendations in installing irrigation system				001
	10			ems				118
				erraces and soil-saving dams to control erosion				
120.	Acres on	which so	il erosion	was so prevented	Collina	op-peddiestrop-pd-dayabu	arasi daga sada	120
121.	Number	of farms	clearing la	nd of stumps or boulders according to recomm	ended	methods	14	121
122.	Number	of familie	es assisted	with house-planning problems	and the or	to suitesont al fordo	134	122
				ucted according to plans furnished			9	123
124.	Number	of dwellin	ngs remod	eled according to plans furnished	sontin	alw galfaski striak k	9 35	124
125.	Number	of sewage	e-disposal	systems installed according to recommendation	surmon	es naivolfol social le	252	
126.	Number	of water	systems in	stalled according to recommendations	er-zenádi	oras deciminas manaris h	²⁶ 433	126
127.	Number	of heatin	g systems	installed according to recommendations	iga egi	0)	14 91	127
128.	Number	of lightin	ng systems	installed according to recommendations			²¹ 581	128
129.	Number	of farms	on which	buildings other than dwellings were constructed	l or re	modeled this year ac	cording to	
	plans	furnished.					15	129
					((a)) Dairy barns	1 1	1
					(b)	Hog houses		
120	Number	of buildin	ogs involve	ed in preceding question		Poultry houses	3	130
100.	rumber			R ANIMAL FESTS, AND, MISCELLAGEOUS	-) Silos	1 2	
				This Year's Brusselon Artistica that are dupperfied by Reco	gine) is	Webu	2 70	
				and reported unider "Orop" and "Livestock") Other)
				(Use space below for State questions not listed	abov	(e)		
	Montal	- byrusi	Liberteett.	Apple				1-1-
sor	16			hind spairing		indiana de la		-305
								hor
	S.			the Carrie on the carrier in total dis-		The state of the s	Escharical ed	1007
110	OLS			instance the There is no considered		base mosing 1	Poundle o	110
							8-5146	

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

		(a)	(b)	(c)	(d)	(e)	O	80.1
	Item	Poultry	Dairy	Beef	Sheep	Swine	Horses and	
AST	Osner Joseph Jos	ned to be	cattle	cattle	Sheep	Swille	mules	ids.
	(ii) Bever							
101	A Sept. Market	12 152	3	olformo m	africant di	TILL N	Number	.734
131.	Number of method demonstration meetings held			W		3		131
132.	Number of adult result demonstrations completed or	8	2 77			and the same		
	carried into the next year	890	2		EFERDAR OF	100 Al-0 16	tadnin /	132
133.	Number of animals involved in these completed adult result demonstrations	33269	65					C.
			09	HOME ST	ol noirean	Larouph h	Number	133
134.	Total profit or saving on adult result demonstrations completed	3916	uotion re	bonty-lo-fu	euping co	d street to		رةور
	etrusees staff to	4	1			1 met te		134
	(1) Boys	169	6	T TATE STATE OF THE PARTY OF TH	DE LESS BRIDE	a market an		LOS
135.	Number of 4-H Club members enrolled	7	ACIO LOS AS	gatzam	el beywei	s surrest to	Number	195
	(2) Girls	256	2	olaryotas	no anarisa	of more of	and west	135
		5	1			1		CHICKE I
	(1) Boys	75	6	TOUTHTOON	naking	aminal pla	Number	154
136.	Number of 4-H Club members completing.	7	1	761	M. James		africana -	136
	(2) Girls	165	2					
137.	Number of animals involved in 4-H Club work com-	8	1 June	oro galle	ote acte	I dio le	20 Graniser	-001
	pleted	5884	8			6	Apoll	137
öäl		2	Towns Common	and market				
138.	Number of farms assisted in obtaining purebred sires	20			The Laboratory	BILITER R	T	138
139.	Number of farms assisted in obtaining high-grade or	2	_ Jiboto g	ministration (d bateless	appreciate to	redouted	
	purebred females	35	diro galair	of betable	a series s			139
140.	Number of bull, boar, ram, or stallion circles or clubs	1000						
	organized	-				derroga a	col.poi.	140
141	Number of members in preceding circles or clubs	351	m making	ng questic	libopeng di	soral to	wetern M	159.
			27 63	0.3				141
142.	Number of herd or flock improvement associations organized or reorganized.	4	act (B)	-			(0)	1.40
		1 100	987 (10)	Afternational		000	(4)	142
143.	Number of members in these associations	106	off of	4 1 3				143
				200.00				145
111.	Number of farms not in associations keeping per- formance records of animals		ille (i)	Cal		Potetoes	(60)	144
	(Use space below for State questions	cutto	(A) Po			Longueto	(6)	
	not listed above)			ANT Y				
			(1)	-		939 Aura I	0	
	mediaba not uster above)	OTAJE: TO	woded a	(Use spa				
						4.		
				-				
						1 1/4		
							-	
					14 1			
		in inj						
							8-5146	

FARM MANAGEMENT, CREDIT, INSURANCE, AND TAXATION

146. Number of adult result demonstrations completed or carried into the next year. 147. Number of 4-H Club members enrolled in account work. 16. Number of 4-H Club members enrolled in account work. 16. Oirls. 18. Oirls. 18. Oirls. 18. Oirls. 19. Oirls. 19. Oirls. 19. Oirls. 19. Oirls. 19. Oirls. 19. Oirls.	t year 285 146 \[\begin{align*} (a) Boys \begin{align*} 1 & 21 \\ (b) Girls \begin{align*} 21 & 21 \\ (b) Girls \begin{align*} 140 \end{align*} \] \[\begin{align*} (a) Boys \begin{align*} 1 & 21 \\ (b) Girls \begin{align*} 149 \\ \agent{agent} \text{150} \\ \text{151} \\ \text{152} \\ \text{153} \end{align*} \] \[\text{153} \] \[\text{result of keeping accounts or survey} \end{align*}	(a) Boys. (b) Girls. year under supervision of agent. er supervision of agent. statements. ken during year. heir business as result of keepi	as completed or can d in account work eting	nembers enrolled the members completed in summarizated in making it tests or enterprise king recomments adopting crop	Number of adult result Number of 4-H Club me Number of farms keepin Number of farms assiste Number of farms assiste Number of farm busines Number of farms making	146. 147. 148. 149. 150. 151. 152.
147. Number of 4-H Club members enrolled in account work. (a) Boys. 1 2 148. Number of 4-H Club members completing. (b) Girls. 149. Number of farms keeping farm accounts throughout the year under supervision of agent. 150. Number of farms keeping cost-of-production records under supervision of agent. 151. Number of farms assisted in summarizing and interpreting their accounts. 152. Number of farms assisted in making inventory or credit statements. 153. Number of farms business or enterprise survey records taken during year. 154. Number of farms making recommended changes in their business as result of keeping accounts or survey records. 155. Number of other farms adopting cropping, livestock, or complete farming systems according to recommend tions. 156. Number of farms advised relative to leases. 157. Number of farms assisted in obtaining credit. 158. Number of farms assisted in using outlook or other timely economic information as a basis for readjusting farm operations. 159. Number of farms in preceding question making readjustments in— (a) Wheat. 60. (a) Dairy cattle. (b) Corn. (c) Cotton. (d) Potatoes. 150. (j) Sheep. (e) Tobacco. (k) Poultry. 150. (l) Coultry. 150. (l) Truck crops.	(a) Boys 1 21 147 (b) Girls 1 40 148 (a) Boys 1 21 148 (b) Girls 1 40 148 rvision of agent 150 151 152 153 result of keeping accounts or survey	(a) Boys_ (b) Girls_ (c) Girls_ (c) Girls_ (d) Boys_ (d) Girls_ (e) Girls_ (e) Girls_ (e) Girls_ (e) Girls_ (e) Girls_ (e) Statements_ (e) Respectively agent for their accounts_ (e) Statements_ (e) Respectively agent for the statements_ (e)	d in account work ting	nembers enrolled ing farm accounting cost-of-produced in summarizated in making items or enterprised king recomments adopting crop	Number of 4-H Club me Number of 4-H Club me Number of farms keepin Number of farms assiste Number of farms assiste Number of farm busines Number of farms making	147. 148. 149. 150. 151. 152.
147. Number of 4-H Club members enrolled in account work. (b) Girls 148. Number of 4-H Club members completing. (c) Boys 1 2 (d) Girls 149. Number of farms keeping farm accounts throughout the year under supervision of agent. 150. Number of farms keeping cost-of-production records under supervision of agent. 151. Number of farms assisted in summarizing and interpreting their accounts. 152. Number of farms assisted in making inventory or credit statements. 153. Number of farms business or enterprise survey records taken during year. 154. Number of farms making recommended changes in their business as result of keeping accounts or survey records. 155. Number of other farms adopting cropping, livestock, or complete farming systems according to recommend tions. 156. Number of farms assisted in obtaining credit. 157. Number of farms assisted in obtaining credit. 158. Number of farms in preceding question making readjustments in— (a) Wheat 60 (g) Dairy cattle 15 (m). (b) Corn (h) Beef cattle (n). (c) Cotton (i) Hogs 10 (o). (d) Potatoes 150 (j) Sheep (p). (e) Tobacco (k) Poultry 50 (q). (f) Truck crops 150 (j) Sheep (r).	(b) Girls 140 147 (a) Boys 1 21	(b) Girls (a) Boys (b) Girls year under supervision of agent er supervision of agent ng their accounts statements ken during year neir business as result of keepi	ats throughout the auction records und zing and interpreting and interpreting exercises survey records taked thanges in the auction, livestock, or	nembers completing farm accounting cost-of-produced in summarized in making ited in making itess or enterprise king recomments adopting crops adopting crops	Number of 4-H Club me Number of farms keepin Number of farms assiste Number of farms assiste Number of farm busines Number of farms making	148. 149. 150. 151. 152.
148. Number of 4-H Club members completing. (a) Boys (b) Girls 149. Number of farms keeping farm accounts throughout the year under supervision of agent. 150. Number of farms keeping cost-of-production records under supervision of agent. 151. Number of farms assisted in summarizing and interpreting their accounts. 152. Number of farms assisted in making inventory or credit statements. 153. Number of farms making recommended changes in their business as result of keeping accounts or survey records. 154. Number of other farms adopting cropping, livestock, or complete farming systems according to recommend tions. 155. Number of farms advised relative to leases. 157. Number of farms assisted in obtaining credit. 158. Number of different farms assisted in using outlook or other timely economic information as a basis for readjusting farm operations. 159. Number of farms in preceding question making readjustments in— (a) Wheat. (b) Corn. (c) Cotton. (d) Potatoes. 150. (j) Sheep. (p) (p) (r) Truck crops. 150. (k) Poultry. 150. (c) Outlon. (d) Potatoes. 150. (e) Tobacco. (f) Truck crops. 150. (f) Sheep. (g) Coultry. 150. (g) Truck crops.	(b) Girls 40 {(a) Boys 1 21 (b) Girls 1 40 } rvision of agent 149 agent 150 151 152 153 result of keeping accounts or survey	(b) Girls (a) Boys (b) Girls year under supervision of agent er supervision of agent statements ken during year heir business as result of keepi	ats throughout the auction records und zing and interpreting the survey records taked the changes in the pping, livestock, or	nembers completing farm accounting cost-of-produced in summarized in making ited in making itess or enterprise king recomments adopting crops adopting crops	Number of 4-H Club me Number of farms keepin Number of farms assiste Number of farms assiste Number of farm busines Number of farms making	148. 149. 150. 151. 152.
148. Number of 4-H Club members completing	(b) Girls 140 148 rvision of agent 149 agent 150 151 152 153 result of keeping accounts or survey	year under supervision of agent er supervision of agent ng their accounts statements ken during year neir business as result of keepi	nts throughout the auction records und zing and interpreting the nventory or credit as survey records taked thanges in the pping, livestock, or	ing farm accounting cost-of-produced in summarized in making items or enterprise king recomments adopting crop	Number of farms keepin Number of farms assiste Number of farms assiste Number of farms busines Number of farms makin records	149. 150. 151. 152. 153.
149. Number of farms keeping farm accounts throughout the year under supervision of agent. 150. Number of farms keeping cost-of-production records under supervision of agent. 151. Number of farms assisted in summarizing and interpreting their accounts. 152. Number of farms assisted in making inventory or credit statements. 153. Number of farms business or enterprise survey records taken during year. 154. Number of farms making recommended changes in their business as result of keeping accounts or surver records. 155. Number of other farms adopting cropping, livestock, or complete farming systems according to recommend tions. 156. Number of farms advised relative to leases. 157. Number of farms assisted in obtaining credit. 158. Number of different farms assisted in using outlook or other timely economic information as a basis for readjusting farm operations. 159. Number of farms in preceding question making readjustments in— (a) Wheat. 60. (a) Dairy cattle. 150. (b) Corn. (c) Cotton. (d) Potatoes. 150. (i) Hogs. 100. (e) Tobacco. (f) Truck crops. 150. (l) Foultry. 150. (q) Poutry. 150. (q) Poutry.	rvision of agent	year under supervision of agent er supervision of agent ng their accounts statements ken during year neir business as result of keepi	nts throughout the auction records und zing and interpreting the nventory or credit a survey records taked thanges in the pping, livestock, or	ing farm accounting cost-of-produced in summarized in making items or enterprise king recomments adopting crop	Number of farms keepin Number of farms assiste Number of farms assiste Number of farms busines Number of farms makin records	149. 150. 151. 152. 153.
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153. Number of farm business or enterprise survey records taken during year. 154. Number of farms making recommended changes in their business as result of keeping accounts or survey records. 155. Number of other farms adopting cropping, livestock, or complete farming systems according to recommend tions. 156. Number of farms advised relative to leases. 157. Number of farms assisted in obtaining credit. 158. Number of different farms assisted in using outlook or other timely economic information as a basis for readjusting farm operations. 159. Number of farms in preceding question making readjustments in— (a) Wheat 60 (g) Dairy cattle 15 (m) (b) Corn (h) Beef cattle (n) (c) Cotton (i) Hogs 10 (o) (d) Potatoes 150 (j) Sheep (p) (e) Tobacco (k) Poultry 50 (g) (f) Truck crops 150 (l) (r)	result of keeping accounts or survey	ken during year neir business as result of keepi complete farming systems acc	e survey records talded changes in the	ess or enterprise king recommen	Number of farm busines Number of farms making records	153.
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records		complete farming systems acc	oping, livestock, or	s adopting crop	records	154.
Number of other farms adopting cropping, livestock, or complete farming systems according to recommendations	A CONTRACTOR OF THE PARTY OF TH	complete farming systems acc	oping, livestock, or	s adopting crop		
tions		olynd in 4-H Club work com-				
156. Number of farms advised relative to leases. 157. Number of farms assisted in obtaining credit. 158. Number of different farms assisted in using outlook or other timely economic information as a basis for readjusting farm operations. 159. Number of farms in preceding question making readjustments in— (a) Wheat 60 (g) Dairy cattle 15 (m) (b) Corn (h) Beef cattle (n) (c) Cotton (i) Hogs 10 (o) (d) Potatoes (j) Sheep (p) (e) Tobacco (k) Poultry 50 (q) (f) Truck crops 150 (l) (r)			8 2580			155.
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158. Number of different farms assisted in using outlook or other timely economic information as a basis for readjusting farm operations. 159. Number of farms in preceding question making readjustments in— (a) Wheat 60 (g) Dairy cattle 15 (m) (b) Corn (h) Beef cattle (n) (c) Cotton (i) Hogs 10 (o) (d) Potatoes 150 (j) Sheep (p) (e) Tobacco (k) Poultry 50 (q) (f) Truck crops 150 (l) (r)						
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159. Number of farms in preceding question making readjustments in— (a) Wheat 60 (g) Dairy cattle 15 (m) (b) Corn (h) Beef cattle (n) (c) Cotton (i) Hogs 10 (o) (d) Potatoes (j) Sheep (p) (e) Tobacco (k) Poultry 50 (q) (f) Truck crops 150 (l) (r)	nic information as a basis for readjust-	ther timely economic information	using outlook or ot	rms assisted in	Number of different farm	158.
(a) Wheat 60 (g) Dairy cattle 15 (m) (b) Corn (h) Beef cattle (n) (c) Cotton (i) Hogs 10 (o) (d) Potatoes (j) Sheep (p) (e) Tobacco (k) Poultry 50 (q) (f) Truck crops 150 (l) (r)	158	Courts of gradua transmit or this			ing farm operations	140
(b) Corn	159	ments in—	on making readjust	receding questio	Number of farms in pre	159.
(c) Cotton (i) Hogs 10 (o) (d) Potatoes (j) Sheep (p) (e) Tobacco (k) Poultry 50 (q) (f) Truck crops 1 150 (l) (r)						
(c) Cotton (i) Hogs 10 (o) (d) Potatoes (j) Sheep (p) (e) Tobacco (k) Poultry 50 (q) (f) Truck crops 1 150 (l) (r)	_ (n)	(n)	(h) Beef cattle_		(b) Corn	
(d) Potatoes 150 (j) Sheep (p) (e) Tobacco (k) Poultry 50 (q) (f) Truck crops (l) (l) (r)	(0)	10 (0)	(i) Hogs			
(e) Tobacco			(i) Sheep	1 150		
(f) Truck crops (l) (l) (r)						
				1 750		
					(J) Truck crops	
	8—5146					

MARKETING (FARM AND HOME)

Report Only This Year's Extension Activities and Results

	4540	(a)	(b)	(c)	(d)	(e)	O	(g)	(h)	.8
	Item	Grain and feed	Cotton	Dairy products	Livestock	Fruits and vegetables	Poultry and eggs	Home products	Other	
		C SHORT OIL	alox box	130 10 100	ougutos v	101Jarzieno	sult depr	a divisa k	10elmarki	-0
50.	Number of cooperative-marketing associations or groups organized during the year	- 71				1 1	3 3	4 4	1 1	1
1.	Number of cooperative-marketing									
	associations or groups previously organized assisted by extension			3 4		4	7	21	1	
2.	agent this year Membership in associations organ-	(1)		2337		4 5	4 0	20 23	1	1
ad.	ized and assisted (161 and 162)—Value of products marketed by all			337	1	548	355	1965	7310	1
	associations worked with	\$	\$	10308	\$5400	19534	\$87839	100100	-	1
4.	Value of supplies purchased by all associations worked with	\$	\$	\$	\$	\$	\$	\$ 269	\$ 25	1
um	ber of cooperative-marketing asso- tions or groups assisted with prob-	(4)				` `		100		
ler	ns of—			1	gait	ilqraon su	3mag di	51	Number	15
	Preliminary analysis			1 1		******	1	7 7		1
6.	Organization	Total	d for o ea		1 willows 1	interesting	d factalisms	4 4		1
7.	Accounting and auditing		7 10 101 0	September 1900		TOWNSHIP I	II DOLENSE	7 4	10131311191	1
8.	Financing			व्यक्तान	sornvilses	postbook-	e divingibus	7	r serdmen XI	1
9.	Business policies					11	1 1	6 6		1
0.	Production to meet market demand.			2 2	eals for a	3 3	5 5	1112	'alima'l	1
	Reduction of market losses			1 1		2 2	3 3	5 5	1 ,	1
	Use of current market information.			2 2	1107787717	3 ₃	4 4	1112	1	1
2.	Standardizing	ount lood	dish or eq	3	anollabas	4	4	15	1 Intell	
				3		4	-des medical	15	-	1
	Processing or manufacturing				assep-golb	5 _	5 =	3	- Tartura Vil	1
5.	Packaging and grading			2		5	<u> </u>	15 15	1	1
6.	Loading			bast blid		ner nator	2 2	2	Number	1
7.	Transporting	oding (suc	reotive fe	me for con	mendatic	. 1011	dia plan	biribal k	Number	1
	Warehousing							1		1
	Keeping membership informed					3 3	5 5	1112	os bas	1
	Marie Control of the	676	dayia da	D IIA	f havasie	or atantas	or Basin	lo stoi le	melow M	
o. um	Merging into larger unitsber of farms or homes not in co-	botail ten	sero l'hadern	nieti vo	t westerd or	inora parti			- Constant FA	1
op	erative associations or groups asted with problems of—			4		6	6	9		
1.	Standardizing			47		122	125	125		1
2.	Packaging and grading			25		43	101	524		1
3.	Use of current market information.			2 16		295	405	8 376	6	1
		ace below	for State	questions	not lister	ahove)				
	(Use spa	ace below	for State	questions	not listed	1 above)				

FOODS AND NUTRITION

84.	Number	of metho	d demonst	tration me	etings he	ld (9)	(8)	(a)			56 4548	18
85	Number	of adult a	result dem	onstration	indeath.	ted or car	ried into	the next	vear.		42	18
	1 I	bi addivi	g and	ionstration	is comple	ted of ear	rica into	one next	Baited	Food selection	Food	T .08
16	-L	4	Ğ	L					Bullost	and preparation	preservation	7 .18
1.6	I.	23	8	5		5 6			riously tension	34 (a)	(b) 34	
86	Ole Number	of 4-H Cl	aaa uh membe	ers enrolle	d	788		(1)	Girls	7863	7512	-}18
30.	Tumber	or 4-h Cr	ab member	ers enrone	98400	ROBOL	Summer	(2)	Boys	120	nord to outsy	
16	-6a2	VORS	2				S	(1)	Girls	4634	4080	L) un
87.	Number	of 4-H Cl	ub membe	ers comple	eting	I.		(2)	Boys	2 114	nons or group s of— Preliminary o	1:
16	Number	of homos	againted in	n plannin	r famile f	f I	at for a su	Tru-			3672	.01
01		7		n planning						and audibne ha	24 itmoonA	.2-18
89.	Number	of homes	budgeting	g food exp	enditures	for a yea	r			pair	500 44	_ 18
90.	Number	of homes	balancing	family m	eals for a	year	<u>k</u>	***************************************	.haemot	moet market	4748 49 4873	19
91.	Number	of homes	improving	g home-pa	cked lund	ches accor	ding to re	ecommend	lations	tonelcot lostene.	Reduction of	_ 19
92.	Number	of schools	following	recomme	endations	for a hot	dish or so	hool lune	h	t market infor	136	_ 19
93.	Number	of childre	n involved	l in prece	ding ques	tion				nimisalman	35 20914	_ 19
94.	Number	of homes	using imp	proved me	thods in c	hild feedi	ng			d grading	38 2533	19
30										ght control, and	emia, pellagra	.05
17	and co	nstipation	1)								42 5369	_ 19
17		SI	3 0	roducts pr	occurred b	I I Ch	ıb mamba			molai qidenda	79338	.07
,	Number	or jars or	canned pr			terms the test		not listed		larger chirts or homes not	Meiging into ber of farms	mul
31		125	125	122.		47			an angu	-10 amal	dore dily ber	tein 18
BI		24	TOL	45		ds.				gaiberg be	Packaging on	.822
84	-		304	300					2617800	iolal Tairiani Ji	Use of curver	,88
				(avous b	stall ton a	notissup	ofate role	wolad opa	(Juse all)			
		hapert token	-/									-1

CHILD TRAINING AND CARE

	AND THE RESERVE OF THE PROPERTY OF THE PROPERT	0
197	Number of method demonstration meetings held.	53 197
101.	24 distributed de income d	4
198.	Number of result demonstrations completed or carried into the next year.	207 198
		2
199.	Number of groups devoting major part of program to child training and care	4 199
	I Club members emolled.	The state of the s
200.	Membership in these groups.	94 200
	70.7	1 30
	Number of 4-H Club members enrolled.	30
		1 3 8 }201
	(0) 0115	1
	(a) Boys	30]
202.	Number of 4-H Club members completing (b) Girls (b) Girls	202
	(b) Girls	38.
	10 10 10 10 10 10 10 10 10 10 10 10 10 1	
203.	Number of homes improving habits of school children (other than reported under "Foods and	Nutrition" and
	"Home Health and Sanitation")	5,5%
	"Home Health and Sanitation")	203
204	Number of homes substituting positive methods of discipline for negative ones	5 204
201.	Trumber of homes substituting positive methods of discipline for negative ones	
205.	Number of homes providing recommended play equipment.	6 23 205
	lyiduale making garments for thomselves	
	A STATE OF THE PARTY OF THE PAR	Title in 18 minute Value
206.	Number of homes making recommended physical adjustments to better meet children's needs	
	Number of homes making recommended physical adjustments to better meet children's needs	263 ₂₀₆
207.	Number of homes making recommended physical adjustments to better meet children's needs Number of homes adopting better adult habits with respect to development of children	263 206 2 22 207
	Number of homes making recommended physical adjustments to better meet children's needs Number of homes adopting better adult habits with respect to development of children (Use space below for State questions not listed above)	263 ₂₀₆
207.	Number of homes making recommended physical adjustments to better meet children's needs Number of homes adopting better adult habits with respect to development of children (Use space below for State questions not listed above)	263 206 2 22 207 21 to redam /
207.	Number of homes making recommended physical adjustments to better meet children's needs Number of homes adopting better adult habits with respect to development of children (Use space below for State questions not listed above)	263 206 2 22 207 21 to redam /
207.	Number of homes making recommended physical adjustments to better meet children's needs Number of homes adopting better adult habits with respect to development of children (Use space below for State questions not listed above)	263 206 2 22 207 201 to redam! A12 201 201 201 201 201 201 201 201 201 201
207.	Number of homes making recommended physical adjustments to better meet children's needs Number of homes adopting better adult habits with respect to development of children (Use space below for State questions not listed above)	263 206 2 22 207 201 to redam! A12 201 201 201 201 201 201 201 201 201 201
207.	Number of homes making recommended physical adjustments to better meet children's needs Number of homes adopting better adult habits with respect to development of children (Use space below for State questions not listed above)	263 206 2 22 207 pai to redamid .012
207.	Number of homes making recommended physical adjustments to better meet children's needs Number of homes adopting better adult habits with respect to development of children (Use space below for State questions not listed above)	263 206 2 22 207 pai to redamid .012
207.	Number of homes making recommended physical adjustments to better meet children's needs Number of homes adopting better adult habits with respect to development of children (Use space below for State questions not listed above)	263 206 2 22 207 pai to redamid .012
207.	Number of homes making recommended physical adjustments to better meet children's needs Number of homes adopting better adult habits with respect to development of children (Use space below for State questions not listed above)	263 206 2 22 207 pai to redamin .812 bat to redamin .812
207.	Number of homes making recommended physical adjustments to better meet children's needs Number of homes adopting better adult habits with respect to development of children (Use space below for State questions not listed above)	263 206 2 22 207 pai to redamin .812 bat to redamin .812
207.	Number of homes making recommended physical adjustments to better meet children's needs Number of homes adopting better adult habits with respect to development of children (Use space below for State questions not listed above)	263 206 2 22 207 pai to redamin .812 bat to redamin .812
207.	Number of homes making recommended physical adjustments to better meet children's needs Number of homes adopting better adult habits with respect to development of children (Use space below for State questions not listed above)	263 206 2 22 207 pai to redamid .012
207.	Number of homes making recommended physical adjustments to better meet children's needs Number of homes adopting better adult habits with respect to development of children (Use space below for State questions not listed above)	263 206 2 22 207 pai to redamid .012
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207.	Number of homes making recommended physical adjustments to better meet children's needs Number of homes adopting better adult habits with respect to development of children (Use space below for State questions not listed above)	263 206 2 22 207 pai to redamin .812 bat to redamin .812
207.	Number of homes making recommended physical adjustments to better meet children's needs Number of homes adopting better adult habits with respect to development of children (Use space below for State questions not listed above)	263 206 2 22 207 pai to redamin .812 bat to redamin .812
207.	Number of homes making recommended physical adjustments to better meet children's needs Number of homes adopting better adult habits with respect to development of children (Use space below for State questions not listed above)	263 206 2 22 207 pai to redamin .812 bat to redamin .812
207.	Number of homes making recommended physical adjustments to better meet children's needs Number of homes adopting better adult habits with respect to development of children (Use space below for State questions not listed above)	263 206 2 22 207 pai to redamid .012
207.	Number of homes making recommended physical adjustments to better meet children's needs Number of homes adopting better adult habits with respect to development of children (Use space below for State questions not listed above)	263 206 2 22 207 pai to redamid .012
207.	Number of homes making recommended physical adjustments to better meet children's needs Number of homes adopting better adult habits with respect to development of children (Use space below for State questions not listed above)	263 206 2 22 207 pai to redamid .012
207.	Number of homes making recommended physical adjustments to better meet children's needs Number of homes adopting better adult habits with respect to development of children (Use space below for State questions not listed above)	263 206 2 22 207 pai to redamin .012

CLOTHING

Report Only This Year's Extension Activities that are Supported by Records 40 3415 208 208. Number of method demonstration meetings held..... 29 6408 209 209. Number of adult result demonstrations completed or carried into the next year-33 8063 210. Number of 4-H Club members enrolled... 110 (b) Boys. 5265 (a) Girls. 211. Number of 4-H Club members completing. 110 (b) Boys 33 3948 (a) Women 212. Number of individuals following recommendations in improving construction of clothing____ 3615 (b) Girls 10 331 ((a) Women 400 (b) Girls ... 213. Number of individuals using a clothing budget..... 400 (c) Boys. 39 6811 (a) Women 214. Number of individuals making garments for themselves __ 4886 (b) Girls. 28 1829 (a) Women 215. Number of individuals improving children's clothing according to recommenda-12 1137 (b) Girls_ 33 3393 (a) Women. 216. Number of individuals following recommendations in improving care, renovation, 17 216 and remodeling of clothing..... 1333 (b) Girls. (Use space below for State questions not listed above)

8-5146

HOME MANAGEMENT

Report Only This Year's Extension Activities that are Supported by Records	
等。2011年1月1日 - 1911年1日 - 1	22
217. Number of method demonstration meetings held	1117 217
· 10 10 10 10 10 10 10 10 10 10 10 10 10	22
218. Number of adult result demonstrations completed or carried into the next year	3409 218
(a) Girls	773
219. Number of 4-H Club members enrolled	1 219
그 마양을 하는 것 같은 사람들이 전혀 있는 것이 모임하는 사람들이 살아왔다. 그렇게 되는 것은 그렇게 하지 않는 사람들이 아무지를 가는 것을 모양하는데 하였다.	
220. Number of 4-H Club members completing	296
(b) Boys	1 110
221. Number of homes keeping home accounts according to a recommended plan	10
	7
222. Number of homes budgeting expenditures in relation to income according to a recommended plan	119 222
223. Number of homes following recommended methods in buying for the home	7 768 223
224. Number of women following a recommended schedule for home activities.	14 749 224
	34
225. Number of kitchens rearranged for convenience according to recommendations	A CONTRACTOR OF THE SECOND
226. Number of homes following recommendations in obtaining labor-saving equipment	34 1398 226
227. Number of homes adopting recommended laundering methods	17 803 ₂₂₇
	²⁰ 1171 ₂₂₈
229. Number of homes assisted in an analysis of their home conditions with reference to a standard of living	9
230. Number of homes assisted in making adjustments in home making to gain a more satisfactory star	
living	1115 230
(Use space below for State questions not listed above)	
	8—5146

HOME FURNISHINGS

	With the second			34		
231.	Number of method demonstration meetings held	a de Un	entsib brook is	100	1768	231
222	Number of adult regult demonstrations and let I			26	2060	
202.	Number of adult result demonstrations completed or carried into the next year			20	2968	_ 232
	(d) Guda (779)	((a)	Girls	28	6237	1
233.	Number of 4-H Club members enrolled feel and fee	1	वात तमाने)	1	a SUTH THE	233
		(b)	Boys		110	_}
				22		
234.	Number of 4-H Club members completing.	$\int (a)$	Girls	2	3368	-
	##3 to all Section (##)	(b)	Boys		275	234
				30		-,
20.5	New 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(a)	Women	(plage)	2592	-)
235.	Number of individuals improving the selection of household furnishings.	100	dint on	21	1995	235
		(6)	Girls	71	1990	J
236	Number of individuals following recommendations in improving methods of	((a)	Women	34	1287)
200.	repairing, remodeling, or refinishing of furniture	{		18		236
		(b)	Girls	20	1138	
	BASE equipment of galleress a memory and pallinesses a memory and pallinesses		W SENS	33	1302	. And
237.	Number of individuals following recommendations in improving treatment of windows (shades, curtains, draperies)	$\int_{a}^{(a)}$	Women	18	1000	237
	Apple and the state of the stat	(b)	Girls	ed to	1617	201
				33		
238.	Number of individuals following recommendations in improving arrangement of	(a)	Women	N7 30	2137	1
	rooms (other than kitchens)	1/2	Q. I	20	2351	238
		(b)	Girls	-	2001)
	1999 guird to inchesia a of convenier alter conditions come that to six describe	(a)	Women	34	1666) GREEN
239.	Number of individuals improving treatment of walls, woodwork, and floors	1		21		239
	to bigradus questiones and a main of parties and a language adiabate in	(b)	Girls	d de j	660]
	(Use space below for State questions not listed above)					
	(It is spane below for little a granting set little provided energy (I).					
	Key Berger & Berger and Conference Security Secu					
	response to the supplemental free south from the supplemental free south from the supplemental free su		ANTE			
					8_514B	

HOME HEALTH AND SANITATION

240	Number of method demonstration meetings held			32	
	Number of method demonstration meetings held			10	_ 240
241.	Number of adult result demonstrations completed or carried into the next year			1085	_ 241
949	Number of A.H. Ch. I.	$\int (a)$	Girls	32 7778	-)
242.	Number of 4-H Club members enrolled.	(b)	Boys	521	242
			in contra	25	
243.	Number of 4-H Club members completing	$\int_{0}^{(a)}$	Girls	3870	-
		(b)	Boys		
244	Number of 4 H Club street 2 4 4 1 2	((a)	Girls	22 4312)
244.	Number of 4-H Club members not in special health clubs who participated in definite health-improvement work.		Boys	1	244
				31	.)
245.	Number of individuals following recommendations as to complete health examination	on	Carlos III.		245
246.	Number of individuals improving health habits according to recommendations			35 8115	246
247.	Number of individuals improving posture according to recommendations			32	0.15
	Number of individuals adopting recommended positive preventive measures to im				247
	for typhoid, diphtheria, smallpox, etc.)			99	
040					248
249.	Number of homes adopting better home-nursing procedure according to recommend	ation	S		249
250.	Number of homes installing sanitary closets or outhouses according to recommended	d plan	ıs	14 ₂₇₆	250
251.	Number of homes screened according to recommendations			14237	251
				14	
202.	Number of homes following other recommended methods of controlling flies, mosqui (Use space below for State questions not listed above.)	toes,	and other	insects_850	252
	(*** Pres seem 22 searc questions not instead above.)				
Par.					
	The factor of the contract of		ier dage		Mary
				Array	
	BOOK TO THE REPORT OF THE PARTY	adha	177.17-191.		
				8—5146	

COMMUNITY ACTIVITIES

Report Only This Year's Extension Activities

							19	
253.	Number of communities surveyed or sc	ored		telos apprint			248	253
254.	Number of clubhouses, permanent cam	ps, etc., built_					9	254
255.	Number of community rest rooms established						5 5	255
256.	Number of community or county-wide	pageants or pl	avs presen	ted			23 95	256
	Number of communities developing rec						17 153	200
					ns		20	201
	Number of communities assisted in imp		ACC PARTY				246 33	258
	Number of school or other community and Number of 4-H Clubs engaging in community and school of the school of the school or other community and school or ot						172	
							21 117	260
261.	Total number of different communities		connection	n with the	community	work repor	ted on this	
	page						582	261
	(Use space belo	w for State qu	uestions no	ot listed abo	ve)			
TAT	Marson Levinson et la constant	and Land		Agen day la	g selvenne.	Merbyrles	i la rétrigit	
100 E	CONSUMERINAL OF THE STATE OF TH	ESHI BYLLEVY	ST THE STORY	UPIT CALLED	ar aglic to	EL WILLIAM	i io rodella	Pare.
					a Medaliture			
	The state of the s				d restoll from	in the soliday	Ne allegie	- gra-
250	202	a of college	Lines rod into	Consulerato	cestime potti	ident somor	Today (ref)	1 .00%
Tac .			eneklabita	discount or g	offeren sa Areo	antos sortos	ideal a service (d.)	1 100
205	Odd street table bea assimpons and	Malikesteen le	relandari	ter from the color	an Wood See State	estles species		036
	BEES, WEED Under This Heading Report Other Lines of Work no	t Included in the 1	Proceding Dag	og Such og Do	woods Hand	licraft, and Sin	nilar Work, i. e	
_	any Other Information that can be Report	ed Statistically an	d that Will H	elp to Give a C	omplete Accoun	t of the Year's	Work	
	Item		(a) Bees	Weeds	(c) Handieraft	(d) 1	(e) 1	
				1	26	7	5	
	Number of method demonstration meetin			1	277	3 187	2 56	262
263.	Number of adult result demonstrations or carried into next year.			*	1140	178	325	263
		(1) Boys				1 65	1 110	1
264.	Number of 4-H Club members enrolled	(2) Girls		1 1	18 2549	2 42	608	264
						12	1	J
265	Number of 4-H Club members completing	(1) Boys		1	18	1	110	200
	January Completing	(2) Girls		5	1543	33	608	$\left.\right ^{265}$

¹ Indicate project by name.