Form 285 Revised April 1, 1040 Ilwinians district

### COOPERATIVE EXTENSION WORK IN AGRICULTURE AND HOME ECONOMICS

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

Extension Service Washington, D. C.

# COMBINED ANNUAL REPORT OF COUNTY EXTENSION WORKERS

This report form is for use by county extension agents in making a combined statistical report on all extension work done in the county during the year. Agents resigning during the year should make out this report before quitting the service.

State	County	
	REPORT OF	
(Name) Home Demonstration	From to	, 194
Assistant Home Demonstration	Agent. to	, 194
4-H Club	Agent. to	, 194
Assistant County Agent in charge of Club	From to	, 194
Agricultural	to to	, 194
Assistant Agricultural	From to	, 194



### READ SUGGESTIONS, PAGES 2 AND 3

Approved:		
Date		
	16~8926	State Extension Director.

# 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 agents assisted by the subject-matter specialists. The making of such a report is of great value to the county extension agents 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.

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.

#### STATISTICAL SUMMARY

Where two or more agents are employed in a county they should submit a single statistical report showing the combined activities and accomplishments of all county extension agents employed in the county during the year. Results obtained through assistance rendered agents by specialists should also be included. This report shows, insofar as possible, the part each agent has taken in forwarding the extension program. The county totals should be the sum of the activities and accomplishments of individual agents minus duplications due to two or more agents participating in the same activity or accomplishment. The county totals, when properly recorded, show the progress made in the county during the year in forwarding the entire extension program. Negro men and women agents should prepare a combined statistical report separate from that of the white agents.

The statistical summary should be a report of this year's activities and results that can be verified by records on file in the county office. Where records are not available careful estimates are desired. Such estimates should be marked "Est."

#### NARRATIVE SUMMARY

A separate narrative report is desired from the leader of each line of work, such as county agricultural agent, home demonstration agent, boys' and girls' club agent, and Negro agent. Where an assistant agent has been employed during a part or all of the year, the report of 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.

The narrative report should summarize and interpret, under appropriate subheadings, the outstanding results accomplished and the extension methods used for each project. Every statement should be clear-cut, concise, forceful, and, where possible, reenforced with necessary data from the statistical summary. Use a descriptive 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, blueprints, 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 merely suggestive of how the narrative report may be clearly and systematically presented. Each agent should prepare an outline to fit the situation and the work to be reported.

#### SUGGESTIVE OUTLINE OF ANNUAL NARRATIVE REPORT

- I. Cover and title page.
- II. Table of contents.
- III. Summary of activities and accomplishments, preferably of one or two typewritten pages only, placed at the beginning of the narrative report.
- IV. Changes in county extension organization made during the year to improve regular procedures or to meet emergencies.
- V. County extension program.
  - (1) Problems determining extension program.
  - (2) Influence of State and National agricultural agencies operating in county upon extension program.
  - (3) Activities and results.
    Under appropriate headings present in some detail for each major problem or line of work the goals set up, the methods used, the cooperation received, the coordination effected, the results achieved, and the significance of these results in terms of problem solution.
- VI. Outlook and recommendations.

#### TERMINOLOGY

To insure reports which convey the intended meaning to others and to facilitate the compilation of satisfactory national statistics on extension, it is extremely important that terms be used in accordance with accepted definitions. The following definitions of extension terms have been approved by the United States Department of Agriculture and the Association of Land Grant Colleges and Universities. Agents should read these definitions before starting to write the annual reports.

#### DEFINITIONS OF EXTENSION TERMS

- 1. An extension program is a statement of the specific projects to be undertaken by the extension agents 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. 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 dict, that the use of certified seed in growing potatoes is a good investment, or that a large farm business results in a more efficient use of labor.

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, a boy, or a 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 leader-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 a 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 the office, at annual and other extension conferences, and on any other work directly related to office administration.
  - 16. Days in field should include all days spent on official duty other than "days 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 2 to 6 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 another 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.
- 20. The county extension association or committee is that county organization, whether a membership or a delegate body, which is recognized officially in the conduct of extension work in the county.

### GENERAL ACTIVITIES

#### Report Only This Year's Extension Activities and Results That Can Be Verified

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

AGENT		Total months of service this year (2)	Days devoted to work with adults	Days devoted to work with 4-H Club and other youth	Total days in office	Total days in field
(Name)  Home demonstration  Asst.home demonstration	. \(1)		3089	1563	1024	30 66
4-H Club agent Assistant county age in charge of club wo	nt (2)	22	2)	22	<i>1</i> 44	
Agricultural agent		2115	1800	1636		1 34 37 5
Assistant agricultura	l agent(3)	.6.1.13	7,190	125.5.50.		
(b) Home demonstration: (1) Name	work should h	oe condu	(2)	Number of	of membe	rs
by extension agents and local committees	Club work $\begin{cases} (1) \\ (2) \end{cases}$ in agricultural-	) Men ) Wome conserva	n.Z.//	(3) Older (4) Older (a) Men (b) Won work	club boys club girls	306
(a) Adult work (1) Men	Club work $\begin{cases} (1) \\ (2) \end{cases}$ in agricultural-	) Men ) Wome conserva	n.Z.//	(3) Older (4) Older (a) Men (b) Won work	club boys club girls	306
(a) Adult work  (b) 4-H  (c) Women	Club work $\begin{cases} (1) \\ (2) \end{cases}$ in agricultural-	) Men ) Wome conserva	n	(3) Older (4) Older (a) Men (b) Won work	club boys	306
(a) Adult work  (b) 4-H  6. Number of different paid local leaders engaged i adjustment programs.  7. Number of clubs or other groups organized to carry  8. Number of members in such clubs or groups	Club work { (1 (2) (2) (1 (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	) Men ) Wome conservation de demon	n	(3) Older (4) Older (a) Men (b) Won work  Agricultural ag (c)	club boys	enty total :
(a) Adult work  (b) 4-H  6. Number of different paid local leaders engaged i adjustment programs.  7. Number of clubs or other groups organized to carry  8. Number of members in such clubs or groups.  ITEM  9. Number of 4-H Clubs.	Club work { (1 (2) in agricultural- y on adult hom Home demonstration agents (a)	) Men ) Wome conservation de demon	n ation and estration shapents	(3) Older (4) Older (a) Men (b) Wom work	club boys	inty total (d)
(a) Adult work  (b) 4-H  6. Number of different paid local leaders engaged i adjustment programs.  7. Number of clubs or other groups organized to carry  8. Number of members in such clubs or groups	Club work { (1 (2) in agricultural- y on adult hom Home demonstration agents (a)	) Men ) Wome conservation de demon	n ation and estration shapents	(3) Older (4) Older (a) Men (b) Wom work	club boys club girls nen	enty total :
(a) Adult work  (b) 4-H  6. Number of different paid local leaders engaged i adjustment programs.  7. Number of clubs or other groups organized to carry  8. Number of members in such clubs or groups.  ITEM  9. Number of 4-H Clubs.	Club work { (1 (2) in agricultural- y on adult hom Home demonstration agents (a)	) Men ) Wome conservation de demon	n ation and estration shapents	(3) Older (4) Older (a) Men (b) Wom work	club boys club girls nen	inty total (d)
(a) Adult work  (b) 4-H  6. Number of different paid local leaders engaged i adjustment programs.  7. Number of clubs or other groups organized to carry  8. Number of members in such clubs or groups.  ITEM  9. Number of 4-H Clubs.  10. Number of different 4-H Club members enrolled.  11. Number of different 4-H Club members application.	Club work { (1 (2) in agricultural- y on adult hom Home demonstration agents (a)	) Men ) Wome conservation de demon	n ation and estration shapents	(3) Older (4) Older (a) Men (b) Wom work	club boys club girls nen	inty total (d)
(a) Adult work  (b) 4-H  6. Number of different paid local leaders engaged i adjustment programs.  7. Number of clubs or other groups organized to carry  8. Number of members in such clubs or groups.  ITEM  9. Number of 4-H Clubs.  10. Number of different 4-H Club members enrolled.  11. Number of different 4-H Club members completing.  (1) Boys 3  (2) Girls 3	Club work { (1 (2) in agricultural- y on adult hom Home demonstration agents (a)  y work for:4	) Men ) Wome conservate demonstrate demonstrate (	n ation and estration shapents	(3) Older (4) Older (a) Men (b) Wom work	club boys club girls nen	inty total (d)
(a) Adult work  (b) 4-H  (c) Women	Club work { (1 (2) in agricultural- y on adult hom Home demonstration agents (a)  y work for:4	) Men ) Wome conservate demonstrate demonstrate (	n ation and estration shagents b)	(3) Older (4) Older (a) Men (b) Wom work	club boys club girls nen	anty total ' (d)

County total should equal sum of preceding three conditions accomplishment.

1 Report the total number of different boys or girls enrolled in club work. This total should equal the sum of the project enrollments reported on pages to 24, minus duplications due to the same boy or girl carrying on two or more subject-matter lines of work. Do not include boys and girls enrolled late in the year in connection with the succeeding year's program.

1 Same as footnote 2 but refers to completions instead of enrollments.

4 The total for this question should agree with county total, question 10.

### GENERAL ACTIVITIES-Continued Report Only This Year's Extension Activities and Results That Can Be Verified

	ITEM	Age	10 and under	11	12	13	14	15	16	17	18	19	20 and over	
13.	Number of different 4-H Club mem- bers enrolled ac- cording to age 1	(a) Boys (b) Girls	431 344	420	362 443	392 425	529	312	285 272	20 212 346	157	69	64	} 13
14.	Number of 4-H Club	members:1	(a) In	school .		le.	034	7 26	. (b) (	Out of	school	435	22	. 14
		ITEM					OD	mo dem- stration agents (a)	4-H C agen	ıts	Agricultural ngenta (c)	Count	ty total 1	
15.	Number of 4-H Club	teams train	ed{	• •	lging			62			97	10	22	) } 15
16.	Number of groups 3 or sion work with rura		-H Clu	bs orga		or exten	-	7				100	4 7	J 16
	Members in groups retion 16			2) You	ng won	nen		191			5.9.	10	23	17
	sion work						5	694 842			10,942 5,206	1663 8.54	8 40	18 19
20.	Number of calls relati	ing to exten			phone			039			2635 2337	537	2,1	20
	Number of news articl						1.1	30			265	3.93	39	21
23.	Number of individual Number of different mailed)	circular les	tters iss	sued (1	ot tota	al copie	es	315			608	917	39	22 23
24.	Number of bulletins d	listributed						1		2	36.93	240	14	24
	Number of radio talks					_		017			97	110	37	25
26.	Number of events at		ſ	a) Nui Total	nber	ance of:		5445			1090	163	37	26
27.	Training meetings held for local leaders or committeemen	4		(b) Mer	leader nen lea	d:	x	5.8.5. 5.8.5.	1.+		452	162	21	27
	J	(2) 4-H C	lub	Total	nber nttend: ders	ance of:		ZA.			eel,, Veo	6/2	2	y.
28.	Method demonstratio (include all method in both adult and	l demonstra 4-H Club	tions (	(1) Nur		·	2.	5 6 A			672	519	34	28
	given by agents an reported under ques			(2) Tot:	al atten	danco	1.7.5	17			الما الما الما الما الما الما الما الما	4.9 4	30	

The total for this question should agree with county total, question 10.
County total should equal sum of preceding three columns minus duplications due to two or more agents participating in the same activity or accomplish-

(1) Number.....

(2) Total attendance.....

29. Meetings held at result demonstrations.

<sup>\*\*</sup>County total should equal sail of preceding three columns in the organism of the corresponding three columns in the organism of the corresponding three columns in the corresponding to the form and home as two visits.

\*\*Do not count a single visit to both the farm and home as two visits.

\*\*Do not count items relating to notices of meetings only.

Nork.—Questions 18-31 refer to the total number of different activities conducted this year. The totals should equal the sums of the corresponding information reported on following pages minus duplications where the same activity relates to two or more lines of work.

#### GENERAL ACTIVITIES-Continued

#### Report Only This Year's Extension Activities and Results That Can Bo Verified

	ITEM		Homo dein- onstrution agents	4-11 Club agents	Agricultural agents	County total 1	
			(a)	(b)	(c)	(d)	
		(a) Number	3 3	•	229	55-12	1
0 Tours and decided	(1) Adult work	(b) Total attendance	-		515	573	30
0. Tours conducted		(a) Number	2		207	22	1
		(b) Total attendance	71		416	507	J
	((1) Adult work	(a) Number	37		16	47/	
il. Achievement days hel	1,,	(b) Total attendance	4377		1825-	6332	3
·	(2) 4-H Club	(a) Number	- 9			16	
		(b) Total attendance	53			2 8	
	(a) P.	(a) Number (b) Total members at-	42.	••		4313	
	(1) Farm women.	tending(c) Total others attend- ing	7501			751	
<ol> <li>Eucompments held (Do not include picnics, rallies, or short courses,</li> </ol>		(a) Number (b) Total boys attend-	3.3		.16	19 4	} 3
as these should be re- ported under other mee(ings.)	(2) 4-H Club	ing (c) Total girls attend-	4763		17.67.77.34	1942	
		ing(d) Total others attend-	1963		1003	276 6	
3. Other meetings of an		ing			827	1023	1
participated in by a	gents or specialists	(2) Total attendance	1. 1.1.1.1.		24 15 1	12975	}
4. Meetings held by		(a) Number	2895		844	2788	5.
local leaders or committeemen	1`'	(b) Total attendance	19426		11.0 2	31.57.6	
not participated in by agents or specialists and not		(a) Number	3.27		251	0.5	
reported elsewhere		(b) Total attendance 27-34) at which discussion	4453		1777	9/77	H
group method of	presentation was fo	ollowed	1 3 6		1/1.01	13.1	. 34

#### SUMMARY OF EXTENSION INFLUENCE FOR YEAR

It is highly desirable for extension workers to consider the proportion of farms and farm homes in the county which have been definitely influenced to make some substantial change in farm or home operations as a result of the extension program for men, women, boys, and girls. It is recognized that this information is very difficult for agents to report accurately, so a conservative estimate based upon such records, surveys, and other sources of information as are available will be satisfactory. Such estimates should be marked "Est."

	Include results of emergency activities as well as the regular extension program.		
35.	Number of farms in county.	35	23
36.	Number of farms on which changes in practices have definitely resulted from the agricultural extension program.	36	
37.	Number of farm homes in which changes in practices have definitely resulted from the home demonstration program	<b>37</b>	
	Number of other homes in which changes in practices have definitely resulted from the home demonstration program.	38	•
39	Number of farm homes with 4-H Club members enrolled	39	
40	Number of other homes with 4-H Club members enrolled	40	
41	Total number of different farm families influenced by some phase of the extension program (Include questions 36, 27, and 39, minus duplications.) Total number of different other families influenced by some phase of extension program (Include questions 38 and 40, minus duplications.)	41	

County total should equal sum of preceding three columns minus duplications due to two or more agents participating in the same activity or accomplishment.

Note.—Questions 18-34 refer to the total number of different activities conducted this year. The totals should equal the sums of the corresponding information reported on following pages minus duplications where the same activity relates to two or more lines of work.

16—8026

#### CEREALS!

	ITEM	Corn	Wheat	Oats	Rye	Barley	Grain sor- ghums, rice and other cereals	
		(a)	(b)	(c)	(d)	(e)	(/)	-
43. D	ays devoted to line of work by: (1) Home demonstration agents		,					
	(2) 4-H Club agents							
	(3) Agricultural agents	317	- 1	11	3		158	4
	(4) Specialists							
	umber of communities in which work was conducted umber of voluntary local leaders or committeemen	253		8	ź		188	4.
	assisting			7	<i>3</i>		175	-1:
46. D	ays of assistance rendered by voluntary leaders or committeemen	20		14	é		579	-16
47. N	umber of adult result demonstrations conducted	491		12			236	4
	umber of meetings at result demonstrations	18		19			83	-18
	unber of method-demonstration meetings held	51					5	
		18	2.0.2.				16	49
	umber of other meetings held	7		2			34.	50
	umber of news stories published	fr.		3	,,,,		28	. 51
	umber of different circular letters issued	-76		غ			15	52
53. N	umber of farm or home visits made	257			3		3£€	53
54. N	umber of office calls received	2,420		359	20		96:0	51
	(1) Boys	548		14	14		163	1
55. N	umber of 4-H Club members enrolled(2) Girls				,		16	55
56. N	umber of 4-H Club members com- (1) Boys	i			1.2		125	56
57. N	umber of acres in projects conducted by 4-H Club	21		7			"	,
58. To	members completingtal yields of crops grown by 4-H Club members com-	17.2			28		n	57
	pleting	15	zbu: [.	bu. 💷	b <b>u.</b>	bu.	₹300u.	58
	umber of farmers following fertilizer recommendations umber of farmers following insect-control recom-	121					276	59
	mendations.	7.39					1426	60
	umber of farmers following disease-control recom-	5.78					213	61
	umber of farmers following marketing recommenda-	620		12	12		559	62
62 N.	umber of farmers assisted in using timely economic information as a basis for readjusting enterprise	15		-	1	i	928	63
86. Ni	mber of farmers following other specific practice recommendations:3 (1)						200 100	00
	(2)	1	i	i	1	7		
	(3)	1	i	}	1	1		
			1			1		66
	(4)		1					
-	(5)			<u></u>				]

<sup>1</sup> Report fall-sown crops the year they are harvested.
2 Indicate crop by name.
3 For the sake of uniformity it is suggested that each State prepare a list of the mere important practices to be reported upon by all agents in that State.

## LEGUMES AND FORAGE CROPS

ITEM	Alfelfa	Sweet- clover	Red, bur, and other clovers	Vetch	Lespedeza	Pastures
	(a)	(6)	(c)	(d)	(e)	<u>_</u>
7. Days devoted to line of work by: (1) Home demonstration agents						
(2) 4-H Club agents						
(3) Agricultural agents	18	É		17		<u>رُو</u>
(4) Specialists						
8. Number of communities in which work was conducted	15	É	3.9	15		17
assisting	16 3 31	/. 7	108	102		1/2 17
Number of adult result demonstrations conducted		2	3 37	3 1Ê		14
2. Number of meetings at result demonstrations	31	-	13	6		68
3. Number of method-demonstration meetings held				5		
4. Number of other meetings held			10	7		. 9
5. Number of news stories published			//	3		5
6. Number of different circular letters issued	/1		/1	ž		10
7. Number of farm or home visits made	40	Z	25	17		194
8. Number of office calls received			1.5	278		.40
0. Number of 4-H Club members enrolled			14			4.5
(2) Girls		,	1	· 1		4
0. Number of 4-H Club members completing					l .	59
pleting		2.5	3	10		3.0
Total yields of grops grown by 4-H [(1) Seed	bu.	<i>1500</i> bu.	bu.	bu.	bu.	xxxx
Club members completing	tons	tons	tons	tons	tons	xxxx
3. Number of farmers following fertilizer recommendations. 4. Number of farmers following insect-control recom-				<u> </u>		
14. Number of farmers following insect-control recommendations.  15. Number of farmers following disease-control recom-						30
mendations	2					
<ol> <li>Number of farmers assisted in using timely economic information as a basis for readjusting enterprise.</li> <li>Number of farmers following other specific practice recommendations:<sup>1</sup></li> </ol>	74			g		140
(1)			-			
(2)	İ		-		-	
(3)	1		-			
(4)						

<sup>\*</sup> For the take of uniformity it is suggested that each State prepare a list of the more important practices to be reported upon by all agents in that State.

### LEGUMES AND FORAGE CROPS-CONTINUED Report Only This Year's Extension Activities and Results That Can Bo Verified

ITEM	Soybeans (g)	Cowpens and field pens (h)	Velvet- beans	Field beans	Peanuts	All other legumes and forage Gops!	
67. Days devoted to line of work by: (1) Home demonstration agents							1
(2) 4-H Club agents							
(3) Agricultural agents	نځ.		115	ر م	117	7.5	67
(4) Specialists							
68. Number of communities in which work was conducted 69. Number of voluntary local leaders or committeemen	Ê		11/		1.2.3		68
assisting	. 5		135	<u>9</u> 7	139	76 231	69
71. Number of adult result demonstrations conducted	- 4	t .	116	6	144	140	71
72. Number of meetings at result demonstrations			36	5	50	43	72
73. Number of method-demonstration meetings held			څرۍ	5	65	27	73
74. Number of other meetings held			47		3 9		74
75. Number of news stories published		•••••			7		75
76. Number of different circular letters issued			9	***************************************	1%	7	76
77. Number of farm or home visits made	خ		161	10.	-	17.9	77
78. Number of office calls received			401		663	165	78
79. Number of 4-H Club members enrolled(1) Boys(2) Girls			)	12.	172		79
80. Number of 4-H Club members com- \( \int (1) \) Boys			55		13:2,	- 3.	so so
pleting			117	10	74	<u>2</u> //	) 81
82. Total yields of crops grown by 4-H (1) Seed	bu.	bu.	Adda bu.	bu.	2.7	bu.	} s2
83. Number of farmers following fertilizer recommendations		1	4			£L tons	S3
84. Number of farmers following insect-control recom- mendations			60		119	33	84
mendations			14		164	3	85
tions			23		3		86
information as a basis for readjusting enterprise  90. Number of farmers following other specific practice recommendations:  (1)	12					228.	87
(2)							Ì
(3)							90
(4)							90
(5)							1

<sup>1</sup> Indicate crop by name.
1 For the sake of uniformity it is suggested that each State prepare a list of the more important practices to be reported upon by all agents in that State.
10—8020 10-8920

# POTATOES, COTTON, TOBACCO, AND OTHER SPECIAL CROPS

	ITEM		Irish pota- toes	Sweetpota- toes (b)	Cotton	Tobacco	Sugar beets and all other spe- cial crops <sup>1</sup> (c)	
91.	Days devoted to line of work by: (1) Home demonstration agents							
	``		1					1
	(2) 4-H Club agents		3	7.5°	21		12	9
	(3) Agricultural agents				6.7.7.		9.5.	]]
	(4) Specialists		> 3		27		/2	,
	Number of communities in which work was cond		19	103	- Jane		28	9
93. 94.	Days of assistance rendered by voluntary lead	er of voluntary local leaders or committeemen assisting. of assistance rendered by voluntary leaders or commit-		२८२ ७४	305 806		235	9
95.	Number of adult result demonstrations conducte	ed	12	75	356		107	9
96.	Number of meetings at result demonstrations		3	34	142		53	9
97.	. Number of method-demonstration meetings held		3	45	141		5.3	9
98.	Number of other meetings held		1	15	10 4 3		29	g
	Number of news stories published			/	116		3	g
	Number of different circular letters issued		/	9	73		3	10
	Number of farm or home visits made		3	175	773		164	10
	Number of office calls received		.3	570	1.2.67		251	10
	Trambor or omeo capa rocerred	(1) Boys	2	70	309		18	1
03.	Number of 4-H Club members enrolled	(2) Girls						1
		(1) Boys	2		215		10	,
04.	Number of 4-H Club members completing	(2) Girls						120
105	Number of acres in projects conducted by 4-H	Club members	15	54	75		3	٧
	completing		21	10	150 725		3	10
	Total yields of crops grown by 4-H Club memb	- •	Milit bu.	fire bu.	lb.²	lb.		10
	Number of farmers following fertilizer recommo			25	-0			10
	Number of farmers following insect-control reco			8			- 69	10
	. Number of farmers following disease-control rec			154	<del></del>			10
111	<ul> <li>Number of farmers following marketing recomm</li> <li>Number of farmers assisted in using timely eco</li> </ul>	onomic informa-		80	1,700		10.3	11
114	tion as a basis for readjusting enterprise	practice recom-			2,991		142	11
	(2)		1					
	(3)							
	(4)							
	(5)							

<sup>1</sup> Indicate crop by name.
1 Report yield of cotton in pounds of seed cotton.
2 For the sake of uniformity it is suggested that each State prepare a list of the more important practices to be reported upon by all agents in that State.

FRUITS, VEGETABLES, AND BEAUTIFICATION OF HOME GROUNDS

	ITEM	Home gardens	Market gardening, truck, and canning crops	Beauti- fication of home grounds	Tree fruits	Bush and small truits		
		(a)	(6)	(c)	(d)	(e)	U U	_
115.	Days devoted to line of work by: (1) Home demonstration agents	452		7/	39	38	3	2
	(2) 4-H Club agents							
	(3) Agricultural agents	14.2	598	7 ~	210	35	7	115
			Made		£ 1.11	ر ماند	- 1	
	(4) Specialists	2019	7	50	224	3	3	1
116. 117.	Number of communities in which work was conducted.  Number of voluntary local leaders or committeemen assisting	37,32		76	155	63	7.2	116
118.	Days of assistance rendered by voluntary leaders or committeemen.	7.00	3.56	12.9	506	څړو	6	118
119.	Number of adult result demonstrations conducted	41357	209	326	.336	23	-	119
120.	Number of meetings at result demonstrations		3. 7	236	11.9	17	(5	120
121.	Number of method-demonstration meetings held		3.6	12"	297	59	03	121
	Number of other meetings held	104	7.5	2	50	4		122
	Number of news stories published	176	-23	4	6			123
124.	Number of different circular letters issued	5.5			10			124
125.	Number of farm or home visits made	12239	1557	105	640	95	12	125
126.	Number of office calls received	11923	220	165	1674	368	163	126
	(1) Boys	695	13"	20	230	15	5	h
127.	Number of 4-H Club members enrolled. (2) Girls	1591	10	A.M.	127	300	10	127
100	Number of 4-H Club members com- (1) Boys	54	19	<i>ai</i>	195	14	- 2	h
	pleting	93.	51	22	284	210	10	128
	Number of acres in projects conducted by 4-H Club members completing	296	103	xxxx	550	7.0	11	129
	Total yields of crops grown by 4-H club members completing	bu.	245bu.	xxxx	iLbu.	4343bu.	bu.	130
	Number of farms or homes where fertilizer recom-	1578	309	e'	das	26	. 2	131
132.	Number of farms or homes where insect-control recom- mendations were followed	21	172	6	ST68	225	, , ,	132
133.	Number of farms or homes where disease-control recommendations were followed	1191	111	18	542	75	.2'	133
134.	Number of farms or homes where marketing recom- mendations were followed.		7'-1'-1	xxxx	123	120		134
135.	Number of farms or homes where assistance was given in using timely economic information as a basis for	15.5	5		15	2000		
136.	readjusting enterpriseNumber of homes where recommendations were fol-	A. K		XXXX			*******	135
	lowed as to establishment or care of lawn	XXXX	XXXXI.	2 20	xxxx		XXXX	136
138.	lowed regarding planting of shrubbery and trees Number of homes where recommendations were fol-	xxxx	XXXX	739	xxxx		XXXX	137
139.	lowed as to treatment of walks, drives, or fences Number of homes where recommendations were followed as to improving appearance of exterior of	XXXX	XXXX	8	XXXX	xxxx	XXXX	138
140.	Number of homes where other specific practice recommendations were followed: (1)	xxxx	x x x x	607	xxxx	xxxx	xxxx	139
	(2)					-		
	(3)							140
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\							1

<sup>1</sup> For the sake of uniformity it is suggested that each State prepare a list of the more important practices to be reported upon by all agents in that State.

## FORESTRY, WILDLIFE CONSERVATION, AND AGRICULTURAL ENGINEERING

ltem	Forestry (a)	Wildlife conservation, fur and game farming (6)	Agricultural engineering 1 (farm and home) (c)	
1. Daniel daniel de l'un effecte les			(6)	
<ol> <li>Days devoted to line of work by:         <ul> <li>Home demonstration agents</li> </ul> </li> </ol>		***************************************		1
				Ш
(2) 4-H Club agents				14
(3) Agricultural agents	<i>El</i>		5£.0	1
(4) Specialists	***************************************			Į.
conducted	2		198	14
Number of voluntary local leaders or committeemen assisting     Days of assistance rendered by voluntary leaders or committeemen	9 /		261 18	14
1. Days of assistance rendered by voluntary	7		3.307	
leaders or committeemen	//			14
ducted	12.		150 10	14
5. Number of adult result demonstrations conducted			165	14
7. Number of method-demonstration meetings held	/		216 1/3	14
	,	1	150	
S. Number of other meetings held				. 14
9. Number of news stories published		***************************************	//	14
0. Number of different circular letters issued			1.9	15
Number of farm or home visits made	// /		606	1,
1. Number of farm or nome visits made	/			15
2. Number of office calls received	12.,		4663,	18
3. Number of 4-H Club mem-[(1) Boys			276	1.
bers enrolled(2) Girls				1:
bers enrolled	, /		14	-
4. Number of 4-H Club mem- (1) Boys				-
bers completing				K
bers not in special project (1) Boys			xxxxxxxxx	
clubs who participated in forestry or wildlife conser- (2) Girls	1			15
vation activities				1
	(1) Transplant beds	Coverts 2 improved	Acres terraced	
	(0) 4	or built	6.26	-
	(2) Acres planted to forest trees	Nest boxes, feed trays for song	Machines or equip- ment repaired	_
55. Number of units handled by 4-H Club mem-		hirda	27	
bers completing. (This refers to questions	(3) Acres improved	Feeding stations	Articles made	]}1;
151 and 154½)	-	operated	163	.
	(4) Acres of wood-	Animals or birds	Equipment installed	Ш
	land protect- ed from fire	produced	138 "	.
	ORESTRY—Continued	•		
56. Number of farms on which new areas were re	forested by planting w	vith small trees		. 13
57. Acres involved in preceding question				_ 1.
58. Number of farmers planting windbreaks or sl	helterbelts			- 13
59. Number of farmers planting trees for erosion 60. Number of farmers making improved thinning	control			. 1
60. Number of farmers making improved thinnutes. 61. Number of farmers practicing selection cutting.	igs and weedings			_ 10
61. Number of farmers practicing selection cutting. C2. Number of farmers pruning forest trees	118			14
63. Number of farmers pruning forest trees	n of forest fire			14
64 Number of formers adopting improved pract	ices in production of n	aval stores		. 16
65. Number of farmers adopting improved pract	-			- 1

#### FORESTRY—Continued

11.	cport Only T	his Year	's Extension Activ	ities and Re	esults That Car	ı Bo Verifie	đ		
166. Number of farmers assis	ted in tim	ber est	imating and ap	praisal					166
167. Number of farmers follo	wing wood	l-preser	vation recomm	endations	3				167
168. Number of farmers follo	wing recor	nmenda	ations in the m	arketing o	of forest prod	lucts		••••	168
		WILI	LIFE CONSERV	ation—C	ontinued				
169. Number of farms on wh	ich specific	impro	vements for wi	ildlife hav	e been made				169
	RADE	ITS	FOXES AND		GAME	Birds	Conservat	ON CAMPS	1
ITEM	H members	Adults	4-H members	Adults	1-H members	Adults	1-II members	Adults	-
	(a)	(b)	(c)	(d)	(c)		(ø)	(h)	
1691. Number of individ-	1								
uals engaged or assisted in activity					_				169}
169½. Number of animals or birds produced									
by such individ- uals							xxxx	x	1694
		Agricu	LTURAL ENGIN	EERING-					,
			<u> </u>				Total value of	service or	ī
Engineering activity	ies		Number of far (a)	rms	Number of (b)	units	saving		
				15	(0)	15		15	
170. Terracing complete wit contour cultivation	h outlets	and	210		5362	_acres.	s.2.146	978	170
1701. Growing crops on conto				¢ //	5806	acres.	742	591	170}
170½. Gully control				6		_acres.	2036	00 6	1701
171. Drainage practices				. 3		acres.	63033	45	171
172. Trrigation practices					1000	/	10	2 - 2	172
173. Land-clearing practices					1,080	10	1220		178
174. Better types of machine					- 0	achines.	8300	1. 3	17.1
175. Maintenance and repair				(5)	495 m	" "	3.855	10	175
176. Efficient use of machine			-		XXXXXXX	ļ	10000	00	176
				5		_	1050	8	
1763. Better ginning of cotto			2 2 6	10		stands		- 17	176}
177. All buildings constructed	•			125		ildings.	ف البريمات المستدر	15	177
178. Buildings remodeled, rep				7	288 bu	ا ildings.	102779	5	178
179. Farm electrification				6		.farms.1	43950	6	179
180. Home equipment (include se							135 30	9	180
181. Total of columns (a) and	l (c)		441 n	arms.	x x x x x x	x x x	\$13,000 %	37	181
182. Number of machines rep	paired as re	ported	in questions 17	75 and 180	0, by types:	(a) Tract	ors	15	]
(b) Tillage implemen	nts.		(c) Harvesters	s and thre	shers	103	(d) Plows	501	182
(e) Mowers							(h) Other		
183. Number of buildings and								. 4	
(a) Dwellings const. (b) Dwellings remode	ructed acco	ording t	o plans furnish	ed	(h) Da		ings		}
<ul><li>(b) Dwellings remote</li><li>(c) Sewage systems</li></ul>						los (1)	Regular Trench or pit	1/1	
(d) Water systems i					(4) H	(2) ng housee	Trenen or pit	12	183
(e) Heating systems					(k) Pa	os nouses pultry hou	1808	15 18	100
(f) Lighting system	s installed.				(I) St		ctures		
			····			_		8	

Report the number of farms using electricity in farm enterprises for income-producing purposes such as electric milking, milk cooling, incubating, broading, hotbed heating, etc.

### POULTRY AND BEES

Report Only This Year's Extension Activities and Results That Can Be Verified

ITEM		Poultry (including turkeys) (a)	Bees (b)
84. Days devoted to line of work by: (1) Home demonstration agents		30.2	
(2) 4-H Club agents	••••		
(3) Agricultural agents		228 10	
(4) Specialists			
85. Number of communities in which work was condu		4	
S6. Number of voluntary local leaders or committeemed		7.3	
		22	
87. Days of assistance rendered by voluntary leaders or		10	
SS. Number of adult result demonstrations conducted		/ 7	
89. Number of meetings at result demonstrations		-1.5	
90. Number of method-demonstration meetings held	**************	254	
91. Number of other meetings held		11.5	
92. Number of news stories published		20	
93. Number of different circular letters issued		50 0	***************************************
94. Number of farm or home visits made	DE CALLE	1.1.23	
95. Number of office calls received.		21	
		2.56	
96. Number of 4-H Club members enrolled			
		340	
97. Number of 4-H Club members completing	,	700	
98. Number of units in projects conducted by 4-H completing	Club members	/8 chickens	colonies
	TRY—Continue		
99. Number of families following an organized improve	ed breeding pla	n as recommended	1013
200. Number of families following recommendations in 201. Number of families following recommendations in	purchasing bak	y chicks	3 109
202. Number of families following production-feeding a	recommendation	18	
203. Number of families following sanitation recommen	ndations in disc	ase and parasite control	
204. Number of families improving poultry-house equi 205. Number of families following marketing recomme	pment accordin	g to recommendations	1500
206. Number of families assisted in using timely econor	nuavions mic information	as a basis for readjustin	g enterprise / 70
207 Number of families following other specific practic	ce recommende:	tions: 1	
(a)			
(b)			
<del>-</del> -	es-Continue		
208. Number of farmers following recommendations in 209. Number of colonies involved in question 208	transferring co	lonies to modern hives	***************************************
209. Number of colonies involved in question 208 210. Number of farmers following disease-control reco	mmendations		
211. Number of farmers following requeening recomme	endations		
212. Number of farmers following marketing recomme	endations	tione: 1	*****
213. Number of farmers following other specific practi	ice recommends	itions: 1	
144			

<sup>1</sup> For the sake of uniformity it is suggested that each State prepare a list of the more important practices to be reported upon by all agents in that State.

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

	ltem	Dairy cattle	Beef cattle	Sheep	Swine (d)	Horses and mules	Other livestock	
		(a)	(6)	(c)	(a)	(e)	<u> </u>	_
214.	Days devoted to line of work by:  (1) Home demonstration agents							l l
	(2) 4-H Club agents							_
	(3) Agricultural agents	12.3	146		7.9 S	مح مح	13	2
	(4) Specialists							
215. 216.	Number of communities in which work was conducted. Number of voluntary local leaders or committeemen	83	- 10		273	6	182	2
217.	Days of assistance rendered by voluntary leaders or committeemen.	163	5.31		4211	3	18	2
218.	Number of adult result demonstrations conducted	315	1032		400	4	282	2
219.	Number of meetings at result demonstrations	30	59	5	322	2.0	202	2
	Number of method-demonstration meetings held	3.9	20	1	403	214	12	2
	Number of other meetings held	3.0	5.08		96	10 4	ا ح	2
	Number of news stories published	3	43	***********	47	, ,		2
	Number of different circular letters issued.	,3	64		30	, '		2
	Number of farm or home visits made	153	250	1,2	1427	1.3	200	2
		/0	658		1551	5	5.0	
225.	Number of office calls received		0	1	226		i2/	2
226.	Number of 4-H Club members enrolled. (1) Boys		90		4.56			$_{2}^{2}$
227.	Number of 4-H Club members completing	30	23.	7.	26.			}2:
28.	Number of animals in projects conducted by 4-H Club members completing.	55	118	2/	707			) 2:
	Number of farmers assisted in obtaining purebred sires. Number of farmers assisted in obtaining high-grade		5.2		157			2:
31.	or purebred females	,	3		5	, ,		23
	organized or assisted	- 7	2		1	-/		23
	Number of members in preceding circles or clubs Number of herd or flock-improvement associations		2.1			- 2		22
٠.	organized or assisted		/			15		20
	Number of members in these associations	******			4			23
36.	formance records of animals		>					23
37.	Number of families assisted in butter and cheese mak-	XXXX	distant.			XXXX		23
38.	ing	15	XXXX	XXXX	XXXX	1	XXXX	23
	mendations	43		/	13	20	,	25
	mendations	151		3	11.9.11		25	23
	Number of farmers assisted in using timely economic information as a basis for readjusting enterprise.	136	385	~/	51.7	25		24 24

## AGRICULTURAL ECONOMICS

	Public	FARM	MANAGE	MENT			<u> </u>
ITEM	problems and eco- nomic plan- ning on county or community basis	ords (in- ventories,	Individual farm plan- ning	Farm and home fi- nancing (short and long time)	Outlook	Marketing, buying, selling, and financing	
	(a)	(6)	(e)	(d)	(e)	ഗ	
44. Days devoted to line of work by: (1) Home demonstration agents	35	10					*
(2) 4 H Club agents							
(3) Agricultural agents	284	-3.5	57	82		4	2
(4) Specialists							
15. Number of communities in which work was conducted 16. Number of voluntary local leaders or committeemen	1.96	6.3	56 28	10		g <sup>2</sup>	2
assisting	1510	93. 78.	₹8 54		************	8	2 2
18. Number of adult result demonstrations conducted	33	10	21			1	2
19. Number of meetings at result demonstrations	7	. 6	3			2	2
50. Number of method-demonstration meetings held	45	144	e <sup>c</sup>		 	2	2
51. Number of other meetings held	1 1	5	13	3 /		ځ	2
52. Number of news stories published	1 '	43	2	, '		, '	
33. Number of different circular letters issued		69	3 3	, '			2
54. Number of farm or home visits made		223	145	12.		.>4	2
55. Number of office calls received	- 4	367	291	16		80	2
*/4\ D	'	3	16	XXXX	xxxx	xxxx	1
56. Number of 4-H Club members en- rolled(2) Girls	1		2	xxxx	xxxx	xxxx	}2
57. Number of 4-H Club members com- (1) Boys	xxxx	4.0	16	. x x x x	xxxx	xxxx	
pleting(2). Girls	xxxx			J x x x x	xxxx	xxxx	112
58. Number of farmers keeping farm accounts throughou							
59. Number of farmers keeping cost-of-production record 60. Number of farmers assisted in summarizing and inte							
61. Number of farmers assisted in making inventory or o	eredit state	ments				16.	. 2
62. Number of farmers assisted in obtaining credit 623. Number of 4–H Club members receiving instruction	in credit					214	$\frac{1}{7}26$
63. Number of farmers assisted in making mortgage or o	ther debt	adiustme	nts			199	. 2
64. Number of farm credit associations assisted in organ	izing durin	g the yea	г			ا بي ج	_ 2
65. Number of farm business or enterprise-survey record 66. Number of farmers making recommended changes	ls taken du in their b	ring year. Usinesa a	s result o	f keening	accounts	or surve	. 2
records						163	2
267. Number of other farmers adopting cropping, livestock							
268. Number of farmers advised relative to leases 269. Number of farmers assisted in developing supplemen	tal sources	of incom				570	10
270. Number of families assisted in reducing cash expend	iture:						
(a) By exchange of labor or machinery.		3:4:.	<del></del>			20,	P
(b) By bartering farm or home products for oth (c) By producing larger part of food on farm							-
(d) By making own repairs of buildings and ma	chinery		*			6.	71

Include county agricultural planning, taxation, land utilization, and economic basis of extension programs.

#### AGRICULTURAL ECONOMICS-Continued

				_					10
271. Number of urban families moving	to farms	who have	been as	sisted in g	etting est	ablished		68	27
272. Number of farm families on relief	assisted t	o become	self-supp	orting				27/	27:
273. Number of marketing associations	or group	a 1 assisted	l in orgai	izing dur	ing the yo	ear		2.8	273
274. Number of marketing associations	or group	s <sup>1</sup> previou	ısly organ	nized assis	ted by ex	tension s	gents th	is year	. 274
275. Membership in associations and g	roups orga	nized or a	assisted (	2 <b>73</b> and 2	74)			3/16	. 275
276. Number of individuals (not in ass	ociations)	assisted v	vith mark	eting pro	blems			583	. 276
276]. Number of 4-H Club members r	ecciving i	nstruction	in marke	eting				443	276
277. Number of families following other				_				,	٥
ITEM	Standard- izing, packaging, or grading	Processing or manu- facturing	Locating markets and transpor- tation	Use of current market information	Financing	Organiza tion	Account	Keeping member-ship informed	
	(a)	(b)	(c)	(d)	(c)	(1)	(g)	(h)	
<ul> <li>278. Number of organizations assisted with problems of</li></ul>	22.	21 <sub>/</sub>	31. 23	26 2 355	.23.	1.2.		13x	278
							,		, _,
ITEM	Hay and gr	ain Cot	1	Tobacco (c)	Dairy prod	ucts Li	vestock (e)	Wool (f)	
280. Value of products sold by all associations or groups organized or assisted	\$ <i>GQ.Z</i> :	5 8.6.5	500. \$	,	s.4.4.0.	2 <sub>3</sub> \$23	3 7.245	\$2.500	280
viduals (not in organizations)assisted	84.66	8/45	51 s	435	\$13,7	02 8.3	245	\$21.670	281
	Fruits and	l Poultr	r ond	Home h	roducts				
ITEM	vegetables			Food	Handlera	ft			
	(g)	(h)		(i)	(j)		( <i>L</i> :)	(1)	
280. Value of products sold by all associations or groups organized or assisted	s 2 42	2. s.64	// s.	85	s	8		S	280
281. Value of products sold by indi- viduals (not in organizations) assisted	s43	/ s.//.7	2.9. <b>s</b> .	6.200	S.135	s		\$	281
								T	
ITEM	Livestock	Feed for livestock	Farm equipme	nt Oil and	l gas seed	ilizer, l, and r farm e oplies	Home quipment	Home supplies	
	(a)	(6)	(c)	(d)		(e)	(/)	(9)	
282. Value of supplies purchased by all associations or groups organized or assisted	s	s.4	s.74.5	\$.3.2.2	22 S.S	Z0_3	7 20 - 20 - 20 - 20 - 20 - 20 - 20 - 20 -	\$ 27.5° 2	282
tions) assisted	\$7,583	84546	. \$8,37	5 825	CALL S.	4.60	15.75	on associations	283

<sup>&</sup>lt;sup>1</sup> Include independent local associations, units of federations, branches of centralized organizations, terminal sales agencies, production associations which do buying or solling, and curb and home demonstration club markets.

### FOODS AND NUTRITION

ITEM		Food selection and preparation (a)	Food preserva- tion (b)
64. Days devoted to line of work by:		17	/3
(1) Home demonstration agents			111
(2) 4-H Club agents			9
(3) Agricultural agents			20
(4) Specialists			
5. Number of communities in which work was co	onducted	1251	6.11
6. Number of voluntary local leaders or committ	eemen assisting	37/	633
7. Days of assistance rendered by voluntary lead		, -	732
8. Number of adult result demonstrations conduc		//	236
9. Number of meetings at result demonstrations.			20 11
		11	- 3/3 10
90. Number of method-demonstration meetings	s (1) by agents or specialists	, 6	1.10
пена	[(2) By leaders	dia	170
01. Number of other meetings held	(1) By agents or specialists		.5
71. Named of other meetings need-	(2) By leaders	24	56
2. Number of news stories published			1.5
3. Number of different circular letters issued			13
94. Number of farm or home visits made			500
95. Number of office calls received			080
	(1) Boys	,	25
6. Number of 4-H Club members enrolled	(2) Girls		1/97
	(1) Boys		34
97. Number of 4-H Club members completing	(2) Girls		
	(2) Girls	41.75	
98. Number of units in projects conducted by 4-			
(a) Dishes of food products prepared. (c) Quarts canned (4.2.1.2	(b) Meals plans	ned and served	175118
(c) Pounds of vegetables and fruits store	ed or dried	other products.	105511
99. Number of families budgeting food expenditu	ure for a year		1403
00. Number of families following food-buying red	commendations		
01. Number of families serving better-balanced r	neals		4115
02. Number of families improving home-packed	lunches according to recommendat	ions	
03. Number of schools following recommendation 04. Number of children involved in question 303			
505. Number of families following recommended 1			
06. Number of individuals adopting recommenda	tions for corrective feeding (such as	weight control.	
anemia, pellagra, and constipation)			
307. Number of families producing and preserving 308. Number of families assisted in the canning o			
309. Number of quarts canned by families report			
310. Number of other containers of jam, jelly, or 308. (Do not include 4-H Club members	other products made by families re	eported under que	estion
311. Total estimated value of all products canned	or otherwise preserved (questions 29	98, 309, 310) \$	
312. Number of families following recommendation	ions for the storage of home food s	apply	
313. Number of families assisted in using timely	economic information as a basis for	readjusting famil	ly
food supply			

## CHILD DEVELOPMENT AND PARENT EDUCATION

314. Days devoted to line of work by:	
(a) Home demonstration agents	2
(b) 4-H Club agents	1
(c) Agricultural agents	3314
(d) Specialists	
315. Number of communities in which work was conducted.	315
316. Number of voluntary local leaders or committeemen assisting.	316
317. Days of assistance rendered by voluntary leaders or committeemen.	
318. Number of adult result demonstrations conducted	
319. Number of meetings at result demonstrations	
320. Number of method-demonstration meetings held	320
321. Number of other meetings held	1/1
321. Number of other meetings held(b) By leaders	321
322. Number of news stories published	322
323. Number of different circular letters issued	
324. Number of farm or home visits made	324
325. Number of office calls received	325
326. Number of 4-H Club members enrolled	
(a) Boys	]
327. Number of 4-H Club members completing	327
328. Number of 4-H Club members not in special child-development projects who participated in definite ch	ild-
development work	
329. Number of families improving habits of children	329
330. Number of families substituting positive methods of discipline for negative ones.	330
331. Number of families providing recommended play equipment	331
332. Number of families following recommendations regarding furnishings adapted to children's needs	
333. Number of different individuals participating in child-development and (a) Men	7-}333
parent-education program(b) Women	5000
334. Number of children involved in question 333	334
335. Number of families following other specific practice recommendations: 1	
(a)	
(b)	
(c)	335
(d)	
(c)	

<sup>1</sup> For the sake of uniformity it is suggested that each State prepare a list of the more important practices to be reported upon by all agents in that State.

### CLOTHING

336.	Days devoted to line of work by:  (a) Home demonstration agents				2.4518	1
	(b) 4-H Club agents					
	(c) Agricultural agents					336
	(d) Specialists					]
337.	Number of communities in which work was conducted					337
338.	Number of voluntary local leaders or committeemen assisting				417211	_338
339.	Days of assistance rendered by voluntary leaders or committeemen				1/1.07/13	339
340.	Number of adult result demonstrations conducted		· ·		950	340
341.	Number of meetings at result demonstrations				2.4	341
	Number of method-demonstration meetings held				1 -011	342
343.	Number of other meetings held	{(b)	Dy a	londers	196	343
344.	Number of news stories published				9.3	344
345.	Number of different circular letters issued				104	345
	Number of farm or home visits made					346
	Number of office calls received					347
	Number of 4-H Club members enrolled					348
	Number of 4-H Club members completing	$\left\{ egin{array}{l} (a) \\ (b) \end{array} \right.$	Boy Gir	ys	/2	349
350.	Number of articles made by 4-H Club members completing	$\left\{ egin{array}{l} (a) \\ (b) \end{array} \right.$	Dro Otl	esses.	181218	350
	ITEM			Adults (a)	Juniors (b)	
351.	Number of individuals following recommendations in construction of c	lothing		137/6	151 115	351
	Number of individuals following recommendations in the selection of clot			10:10	12451	352
353.	Number of individuals keeping clothing accounts			894"	62.4	353
354.	Number of individuals budgeting clothing expenditures			20.30	3872	354
355.	Number of families following clothing-buying recommendations			1276"	x	355
357.	Number of individuals improving children's clothing according to recomm.  Number of individuals following recommendations in improving care, remodeling of clothing.	renovat	юп,	11921	5946	356 357
358	and remodeling of clothing	etermi	ning	9111	xxxxx	358
359	Total estimated savings due to clothing program			s. 5	s3567	359
	Number of individuals following other specific practice recommendation  (a)	B: 1				1
	(b)					360

For the sake of uniformity it is suggested that each State prepare a list of the more important practices to be reported upon by all agents in that State.

### HOME MANAGEMENT AND HOUSE FURNISHINGS

	ITEM	Home management	House furnishings (b)	Handleraft (c)	
361.	Days devoted to line of work by:  (1) Home demonstration agents	39218	121 18	949	
	(2) 4-H Club agents				
	(3) Agricultural agents		2008		}36
	(4) Specialists	1			
วอก		1 - 18	20926	-0+ 9	1
	Number of communities in which work was conducted	- 18	1.23		. 3
363. 364.	Number of voluntary local leaders or committeemen assist Days of assistance rendered by voluntary leaders or comteemen	mit-	321024	2908	- 30 - 30
365	Number of adult result demonstrations conducted		51719	526	36
			01.919	-117	1
366.	Number of meetings at result demonstrations	76	200		. 36
367.	Number of method-dem- (1) By agents or specialists	223		7.5	36
	onstration meetings (2) By leaders	79 4	16324	217 3	1
		150	15015	3 3	5
368.	Number of other meetings held	11	11 2 11	3 2	36
	ings neid				μ
369.	Number of news stories published				30
370.	Number of different circular letters issued	107	116 20	50 44	3
		pe, e, 15	1150 24	1249	3
	Number of farm or home visits made	1101115	1135026	1257	
372.	Number of office calls received		1,65,02 7	13.4	3
373	Number of 4-H Club (1) Boys				$\int_{\mathbb{R}^3}$
	members enrolled (2) Girls	4186	151914	644	1,3
	Number of 4-H Club (1) Boys	1			1
374.	Number of 4-H Club (1) Boys	2706	898 14	5511	37
	Number of 4-H Club (1) Boys		1 1 1 1 1 1 1 1 1		J
375.	Number of units in projects conducted by 4-H Club member completing	bers - /	rooms]	752 articles	37
	HOME MANAGEME	xx-Continued			18
376	Number of kitchens rearranged or improved for convenien		mendations	1033	37
377	Number of families following recommendations in obtaining	ing labor-saving equip	nent	1057	37
378	Number of families adopting recommended laundering m	ethods		3/	93
370	Number of families assisted in home soon making			/	37
380.	Number of families adopting recommended methods in ca	re of house		2734 /	38
381.	Number of families assisted in making home-made equipme	ent or conveniences			38
382.	Number of women following a recommended schedule for	home activities			38
383.	Number of 4-H Club members keeping personal accounts				38
384.	Number of families keeping home accounts according to	a recommended plan			38
385.	Number of families budgeting expenditures in relation to	income according to	recommended p	olan::-aalc	38
386.	Number of families assisted in developing home industrie	s as a means of supple	menting income.		38
387.	Number of families following recommended methods in b	ouying for the home (o	ther than foods	and	38
	Number of families assisted in using timely economic info living (other than reported under foods and clothing)				្ន
າອຍ.	Number of families assisted in making adjustments in home of living.	a making to gain a more	entisfactory star	ndard / /	38

# HOME MANAGEMENT—Continued

<b>3</b> 90.	
	Number of families having increased time for rest and leisure activities as a result of the home-management program.
191	Total estimated saving due to home-management program
	Number of families following other specific practice recommendations: 1
·	(a)
	(b)
	(0)
	House Furnishings—Continued
93.	Number of families improving the selection of household furnishings.
94.	Number of families following recommendations in improving methods of repairing, remodeling, or refinishing furniture
95.	Number of families following recommendations in improving treatment of windows (shades, curtains,
	draperies)
96.	Number of families following recommendations in improving arrangement of rooms (other than kitchens)
97.	Number of families improving treatment of walls, woodwork, and floors
98.	Number of families applying principles of color and design in improving appearance of rooms
99.	Total estimated savings due to house-furnishings program
	Number of families following other specific practice recommendations: 1
	1/2
	(a)
	Handicraft—Continued
	MANDICRAFT—Continued
JI.	Number of families following recommendations regarding handicraft.
U2.	Number of families following other specific practice recommendations: 1
	(a)
	(b)
	HOME HEALTH AND SANITATION
	Report Only This Year's Extension Activities and Results That Can Be Verified
03.	Days devoted to line of work by:
	Days devoted to line of work by.
	(a) Home demonstration agents
.04.	(a) Home demonstration agents.  (b) 4-H Club agents.  (c) Agricultural agents.  37.
04.	(a) Home demonstration agents.  (b) 4-H Club agents.  (c) Agricultural agents.  (d) Specia ists.  Number of communities in which work was conducted.
05	(a) Home demonstration agents.  (b) 4-H Club agents.  (c) Agricultural agents.  (d) Specialists.  Number of communities in which work was conducted.  Number of voluntary local leaders or committeemen assisting.
05 06	(a) Home demonstration agents.  (b) 4-H Club agents.  (c) Agricultural agents.  (d) Specia ists.  Number of communities in which work was conducted.  Number of voluntary local leaders or committeemen assisting.
05 06 107	(a) Home demonstration agents.  (b) 4-H Club agents.  (c) Agricultural agents.  (d) Specialists.  Number of communities in which work was conducted.  Number of voluntary local leaders or committeemen assisting.  Days of assistance rendered by voluntary leaders or committeemen.
05 06 07 08	(a) Home demonstration agents.  (b) 4-H Club agents.  (c) Agricultural agents.  (d) Specialists.  Number of communities in which work was conducted.  Number of voluntary local leaders or committeemen assisting.  Days of assistance rendered by voluntary leaders or committeemen.  Number of adult result demonstrations conducted.  Number of meetings at result demonstrations.
05 06 07 108	(a) Home demonstration agents.  (b) 4-H Club agents.  (c) Agricultural agents.  (d) Specialists.  Number of communities in which work was conducted.  Number of voluntary local leaders or committeemen assisting.  Days of assistance rendered by voluntary leaders or committeemen.  Number of adult result demonstrations conducted.  Number of meetings at result demonstrations.  Number of meetings at result demonstrations.  Number of method-demonstration meetings held-  (a) By agents or specialists.
05. 06. 07. 08.	(a) Home demonstration agents.  (b) 4-H Club agents.  (c) Agricultural agents.  (d) Specialists.  Number of communities in which work was conducted.  Number of voluntary local leaders or committeemen assisting.  Days of assistance rendered by voluntary leaders or committeemen.  Number of adult result demonstrations conducted.  Number of meetings at result demonstrations.  Number of meetings at result demonstrations.  Number of method-demonstration meetings held-  (a) By agents or specialists.
05 06 07 08	(a) Home demonstration agents.  (b) 4-H Club agents.  (c) Agricultural agents.  (d) Specialists.  Number of communities in which work was conducted.  Number of voluntary local leaders or committeemen assisting.  Days of assistance rendered by voluntary leaders or committeemen.  Number of adult result demonstrations conducted.  Number of meetings at result demonstrations.  Number of meetings at result demonstrations.  Number of method-demonstration meetings held-  (a) By agents or specialists.
05. 06. 07. 08.	(a) Home demonstration agents  (b) 4-H Club agents  (c) Agricultural agents
05. 06. 07. 08. 09.	(a) Home demonstration agents.  (b) 4-H Club agents.  (c) Agricultural agents.  (d) Specialists.  Number of communities in which work was conducted.  Number of voluntary local leaders or committeemen assisting.  Days of assistance rendered by voluntary leaders or committeemen.  Number of adult result demonstrations conducted.  Number of meetings at result demonstrations.  Number of meetings at result demonstrations.  Number of method-demonstration meetings held.  (a) By agents or specialists.
05. 06 07 08 09	(a) Home demonstration agents.  (b) 4-H Club agents.  (c) Agricultural agents.  (d) Specia ists.  Number of communities in which work was conducted.  Number of voluntary local leaders or committeemen assisting.  Days of assistance rendered by voluntary leaders or committeemen.  Number of adult result demonstrations conducted.  Number of meetings at result demonstrations.  Number of meetings at result demonstrations.  Number of other meetings held.  (a) By agents or specialists.  (b) By leaders.  Number of news stories published.

	Home Health and Sanitati	on-Continued		
415.	Number of 4-H Club members enrolled	(a) Boys (b) Girls	115	115
416:	Number of 4-H Club members completing	(b) Girls	120	16
417.	Number of 4-H Club members not in special health projects w pated in definite health-improvement work		Tree 8 14	17
418.	Number of individuals having health examination on recomme extension workers or participating in health contests	THE THEFT OF T		18
419.	Number of individuals improving health habits according to re-	commendations	3430 41	19
420.	Number of individuals improving posture according to recomme	endations	17.69 42	20
	Number of individuals adopting recommended positive preven for typhoid, diphtheria, smallpox, etc.)	tive measures to impro	ove health (immunization	21
422.	Number of families adopting better home-nursing procedure acc	cording to recommenda	tions 5/47 42	22
423.	Number of families installing sanitary closets or outhouses acco	rding to recommended	plans 42	23
424.	Number of homes screened according to recommendations		42	24
425.	Number of families following other recommended methods of co	ontrolling flies, mosquit	oes, and other insects 42-42	5
426.	Number of individuals enjoying improved health as a result of l	health and sanitation p	rogram 42 42	Α
	J. Individual onloging improved meaning as a reduit of	acaim and banneamon p		·U
	Number of families following other specific practice recommends			.0
		ations:1	1	
	Number of families following other specific practice recommends	ations:1		
	Number of families following other specific practice recommends  (a)	ations:1	}42	
	Number of families following other specific practice recommends:  (a) (b)  EXTENSION ORGANIZATION AND C	ommunity ACT	······································	
	Number of families following other specific practice recommends  (a)	ommunity ACT	······································	
	Number of families following other specific practice recommends:  (a) (b)  EXTENSION ORGANIZATION AND C	ommunity ACT	······································	
427.	Number of families following other specific practice recommends:  (a) (b)  EXTENSION ORGANIZATION AND Concept Only This Year's Extension Activities and	OMMUNITY ACT Results That Can Bo Verific  Extension organization and program making  (a)	COMMUNITY or country-life activities	
427.	Number of families following other specific practice recommends  (a)  (b)  EXTENSION ORGANIZATION AND Concept Only This Year's Extension Activities and ITEM  Days devoted to line of work by:  (1) Home demonstration agents	OMMUNITY ACT Results That Can Bo Verific  Extension organization and program making  (a)	COMMUNITY or country-life activities	=
427.	Number of families following other specific practice recommends  (a)  (b)  EXTENSION ORGANIZATION AND Concept Only This Year's Extension Activities and ITEM  Days devoted to line of work by:  (1) Home demonstration agents.	OMMUNITY ACT Results That Can Bo Verific  Extension organization and program making  (a)	Community or country-life activities (b)	=
427.	Number of families following other specific practice recommends  (a)  (b)  EXTENSION ORGANIZATION AND Concept Only This Year's Extension Activities and ITEM  Days devoted to line of work by:  (1) Home demonstration agents	OMMUNITY ACT  Results That Can Bo Verific  Extension organization and program making  (a)	Community or country-life activities (b)	=
427.	Number of families following other specific practice recommends  (a)  (b)  EXTENSION ORGANIZATION AND Concept Only This Year's Extension Activities and ITEM  Days devoted to line of work by:  (1) Home demonstration agents	OMMUNITY ACT  Results That Can Bo Verific  Extension organization and program making  (a)	Community or country-life activities (b)	=
427. 428. 429.	Number of families following other specific practice recommends  (a)  (b)  EXTENSION ORGANIZATION AND Concept Only This Year's Extension Activities and  ITEM  Days devoted to line of work by:  (1) Home demonstration agents  (2) 4-H Club agents  (3) Agricultural agents  (4) Specialists	OMMUNITY ACT  Results That Can Bo Verific  Extension organization and program making  (a)	Community or country-life activities (b) 428	= -
427. 428. 429. 430. 431.	Number of families following other specific practice recommends  (a)	OMMUNITY ACT  Results That Can Bo Verific  Extension organization and program making  (a)	Community or country-life activities (b) 428	= -

433. Number of news stories published.....

434. Number of different circular letters issued..... 435. Number of farm or home visits made.

436. Number of office calls received.....

434

435

436

<sup>1</sup> For the sake of uniformity it is suggested that each State prepare a list of the more important practices to be reported upon by all agents in that State.

#### COMMENTA OF COUNTRY-LIFE ACTIVITIES—Continued

	COMMUNITY OR COUNTRY-LIFE ACT	TALLES—CO	numuea								
437.	Number of communities assisted in making social or country community organizations.	-life surveys	s, or in scor	ing themsel	ves or their	437					
438.	Number of country-life conferences or training meetings conduc	ted for com	munity lead	2rs	. 93	438					
439.	Number of community groups assisted with organizational pr	oblems, pro	grams of act	ivities, or n	neeting pro-	11					
	Number of communities developing recreation according to rece	ommendation	ns		161	440					
	Number of families following recommendations as to home recreation										
442. 443.	Number of community or county-wide pageants or plays presented										
414	Number of communities assisted in establishing work centers for	r canning, s	eed treatmer	nt. meat cur	ing, etc 20	444					
445.	Number of communities assisted in improving hygienic or publi	c-welfare pr	actices		103	445					
446.	Number of school or other community grounds improved in acc	ordance wit	h plans furn:	ished	78/	446					
447.	Number of communities assisted in providing library facilities Number of 4-H Clubs engaging in community activities, such				2:	447					
	fairs, etc				(24)	448					
449.	MISCELLANEOUS AC					449					
	Report Only This Year's Extension Activities and										
_		<del> </del>		<u> </u>							
	ITEM	Coyotes and other preda- tory animals	Rodents	General- feeder insects	Weeds						
		(a)	(b)	(c)	(d)						
450.	Days devoted to line of work by: (1) Home demonstration agents					)					
	(2) 4-H Club agents	·		10		1.50					
	(3) Agricultural agents		3a	46	16	\\ 450 					
	(4) Specialists				2	J					
451.	Number of communities in which work was conducted		59	.00	33.	451					
452.	Number of voluntary local leaders or committeemen assisting Days of assistance rendered by voluntary leaders or committee-		21	86	14	452					
453.	men		125	965	10	453					
454.	Number of adult result demonstrations conducted		- 3	106		454					
455.	Number of meetings at result demonstrations			7./	17	455					
	Number of method-demonstration meetings held	i	4	45.	12 2	456					
	Number of other meetings held		2	26,	<u></u>	457					
	Number of news stories published.		3 1	2 3	·····	458					
459.	Number of different circular letters issued		4-3	1-5	!.!	459					
460.	Number of farm or home visits made		1/3 5	163	36	460					
461.	Number of office calls received			200	35	461					
462.	Number of farmers following recommendations		650	3.80 7	22,	462					
463.	Pounds of poison used, or acres of weeds controlled			4,420	715	463					
<u>464.</u>	Total estimated saving due to control program	\$	\$15.00	8/14-32	\$.97.50	464					
	Miscellaneous 4-H Clubs (I	ndicate by r	name)								
	ITEM	Leadership									
		(a)	(b)	(c)	(d)						
	(1) Boys	52				1					
465	. Number of 4-H Club members enrolled	42				465					
400	(1) Boys	48				1,00					
466	. Number of 4-H Club members completing (2) Girls	1	<u> </u>			466					

<sup>1</sup> Include grasshoppers, army worms, chinch bugs, and other insects not reported under specific crop or livestock headings.

### SOIL CONSERVATION AND OTHER WORK

ITEM	Soll conservation	All other work	
467. Days devoted to line of work by:			
(1) Home demonstration agents			1
(2) 4-H Club agents			
(3) Agricultural agents		244	467
(4) Specialists			J
468. Number of communities in which work was conducted	173	135	468
469. Number of voluntary local leaders or committeemen assisting	3.92	18.7	469
470. Days of assistance rendered by voluntary leaders or committeemen	1,368	753.	470
471. Number of adult result demonstrations conducted	199	201	471
4711. Number of meetings at result demonstrations	// //	51	4715
472. Number of method-demonstration meetings held		39"	472
473. Number of other meetings held	43	/34	473
474. Number of news stories published.		18	474
475. Number of different circular letters issued.		30	475
476. Number of farm or home visits made	/()	£15	476
477. Number of office calls received	"	1220	477
478. Number of 4-H Club members enrolled. (Do not include work previously reported.)  (1) Boys	55	x x x x x }	478
479. Number of 4-H Club members completing. (Do not include work previously reported.) 479. Number of units in projects conducted by 4-H Club members completing. (Do not include work previously reported.)	14.2	xxxx	479 791
	1		
	1		
	1	1	
		16-8926	

# SOIL CONSERVATION—Continued

ITEM		Number of units	
	(a)	(b)	
480. Tests for soil acidity		acres.	480
481. Applying lime materials	18	tons.	481
482. Tests for plant-food deficiencies	14	17.5. acres.	482
483. Applying recommended fertilizers		532 tons.	483
484. Proper land use—based on soil types (use of soil-survey maps)		322 acres.	484
485. Using recommended crop rotations.	571	6.3.2.3 acres.	485
486. Plowing under green manure	9		486
487. Controlling soil blowing	20'	acres.	487
488. Strip cropping	5	47// acres.	488
489. Using cover crops.	A	3395 acres.	489
490. Approved summer-fallow	8.8	And acres.	490
491. Constructing terraces. (Reported under question 170, p. 13.)		xxxx	491
492. Controlling gullies. (Reported under question 170½, p. 13.)	x x x x	x x x x	492
493. Growing crops on contour. (Reported under question 1701, p. 13.)	xxxx	xxxx	493
494. Pasture and rauge improvement by contouring	23.5	2.50 acres.	494
495. Grassing waterways	1.7.	145 acres	495
496. Depth of moisture tests	7.	200 acres.	496
497. Floodwater control for crop production	14	20D acres.	497
498. Farms in: (1) Legal soil-conservation districts			
(2) Voluntary soil-conservation associations.		acres.	498
(3) Grazing associations		acres.	J
**************************************		<u>.</u>	

# WORK IN COOPERATION WITH OTHER FEDERAL AGENCIES

The purpose of this report on work in cooperation with other Federal agencies is to bring together in one place all the work done in relation to the programs of these agencies regardless of duplication. Include all related work reported under regular project headings on preceding pages, and in addition all other assistance rendered such agencies.

ITEM		AGRICULTURAL ADJUSTMENT ADMINISTRATION			Farm
		Market agreement and order program	Surplus purchase and diversion program	Soil Con- servation Service	Security Adminis- tration
199. Days devoted to line of work by:	(a)	<u>(b)</u>	(e)	<u>(d)</u>	(e)
(1) Home demonstration agents					
(2) 4-H Club agents	18			2	3
(3) Agricultural agents			7	೭	.5.3
(4) Specialists	20	 			10
600. Number of communities in which work was conducted	207		35	1	69
01. Number of voluntary local leaders or committeemen assisting	2.99		134		6.3
02. Days of assistance rendered by such leaders or committeemen	800		12,542.	4	256
03. Number of paid local leaders or committeemen assisting	37			*****	5
004. Days of assistance rendered by paid local leaders	96		,		
505. Number of meetings held	207		13		16
506. Number of news storics published	3		1		
i07. Number of different circular letters issued	18		20		4
08. Number of farm or home visits made	399		13		57
509. Number of office calls received	2694		900	10	525
10. Number of farms or homes directly assisted by extension agents to carry out the program of the agency	3,47/		1502		53
					***********
		ļ			
***************************************					15-69

<sup>\*</sup>Farm Credit Administration not included, since provision is made for reporting work on farm and home financing in col. (d), p. 16.

## WORK IN COOPERATION WITH OTHER FEDERAL AGENCIES1-Continued

The purpose of this report on work in cooperation with other Federal agencies is to bring together in one place all the work done in relation to the programs of these agencies regardless of duplication. Include all related work reported under regular project headings on preceding pages, and in addition all other assistance rendered such agencies.

ITEM	Rural Elec- trifl- cation	Tennessee Valley Authority	Works Progress Adminis- tration	National Youth Adminis- tration	Social Security, Public Health, Children's Bureau (j)	All other (including relief)	
499. Days devoted to line of work by:							
(1) Home demonstration agents							)
(2) 4-H Club agents							
(3) Agricultural agents	2,2	Z'	4	/1		1 2	\\ 499 
(4) Specialists			,				J.
500. Number of communities in which work was conducted. 501. Number of voluntary local leaders or committee-	2	6	10 2	2 2 17		19	500 501
men assisting  502. Days of assistance rendered by such leaders or committeemen		. 51	2	1.92		61	502
mitteemen							503
504. Days of assistance rendered by paid local leaders							504
505. Number of meetings held		<i>l</i>		20		رُ بع	505
506. Number of news stories published						1.	506
507. Number of different circular letters issued		1					507
508. Number of farm or home visits made	5	3	19	16	 		508
509. Number of office calls received		2	9	151		7.5	509
510. Number of farms or homes directly assisted by extension agents to carry out the program of the agency		5		91		100	510
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<sup>1</sup> Farm Credit Administration not included, since provision is made for reporting work on farm and home financing in col. (d), p. 16.

U. S. GOVERNMENT PRINTING OFFICE 16-8926

# **COOPERATIVE EXTENSION WORK**

### IN AGRICULTURE AND HOME ECONOMICS

AGRICULTURAL AND MECHANICAL COLLEGE OF TEXAS
AND UNITED STATES DEPARTMENT OF
AGRICULTURE COOPERATING

STATE OF TEXAS

EXTENSION SERVICE COUNTY AGENT WORK

Prairie View, Texas June 10, 1940

Dear John:

I received your letter and was glad to hear from you. I am enclosing a letter sent to all agents notifying them that we would not have a school here at Prairie View on account of the mattress work. Since Miss Horton had told Mrs. Rowan that she felt the home agents should stay in the counties and carry on their mattress work I thought it best that the men agents stay there and help with the program.

I was supposed to have met Mr. Miller in San Antonio but missed him because he came by plane and came later than stated in his letter. He is here at Prairie View today. He is very much surprised to know that we have not been contacted or given the part we are to play in the Chicago Exposition and from all he says it seems as though it is going to be a big show. The Department of Agriculture is behind it 100% as well as the AAA and FSA. It seems as though Campbell is keeping us out of the picture but it is all right by me. When people try to do these kind of things others see the hand writing on the wall and will usually come to your rescue.

Mrs. Waller and I have been by to see your wife on two occasions and it will not be long now before you will back with us again. Glad to know your work is going nicely there.

From all indications we are having a large summer school, especially graduate work. I have no news. Everything is moving smoothly and the mattress work is going over in a big way.

With best wishes, I am

Very truly yours,

assource

C. H. Waller State Leader COOPERATIVE EXTENSION WORK

# IN AGRICULTURE AND HOME ECONOMICS

AGRICULTURAL AND MECHANICAL COLLEGE OF TEXAS
AND UNITED STATES DEPARTMENT OF
AGRICULTURE COOPERATING

STATE OF TEXAS

EXTENSION SERVICE COUNTY AGENT WORK

Prairie View, Texas June 11, 1940

Mr. J. H. Williams District Agent Tuskegee Institute, Alabama

Dear Mr. Williams:

Randolph was in the office this morning and wanted me to speak for him June 13 as well as Mr. Banks. He is dedicating his building on that date. I feel that you have played such an important part in getting that work started that you should be there to assist in the dedication of the building. I am asking that you write Randolph at once stating that you will be with him on the 19th. He is having a free barbecue and celebration that day for the farmers of the county. Mr. Kellam and Mr. Alexander of the NYA will speak on his program.

Randolph did not win the price with the International Harvester Company but he won second place and \$100 will be given to him in the form of machinery. I advised him to get a hammer mill or grist mill.

With best wishes, I am

Very truly yours,

C. H. Waller State Leader

a/

M. Jan Litin

COOPERATIVE EXTENSION WORK

IN AGRICULTURE AND HOME ECONOMICS

AGRICULTURAL AND MECHANICAL COLLEGE OF TEXAS

AND UNITED STATES DEPARTMENT OF

AGRICULTURE COOPERATING

STATE OF TEXAS

EXTENSION SERVICE COUNTY AGENT WORK

Prairie View, Texas December 17, 1940

Martin Dennis Company 859 Summer Avenue Newark, N. J.

Sirs:

This is to acknowledge receipt of your letter of December 12, concerning the use to be made of Tanolin R, ordered December 9.

This material will be used in a wide range of tanning activities. County Agents all over the State have been making inquiries here at the College for information concerning the range of use of Tanning and the source of Tupply for home tanning work. "Home Tanning" is one of the active demonstrations carried out by the Extension service throughout the State and it includes the tanning of heavy leather for harness, saddle work, etc., calf, sheep and goats for light leather and art and molding work. Tanning of sheep and goats for rugs and robes and work in furs.

Most of the equipment used is home devised, mostly on a cooperative basis and consist of remodeled old churs, etc., which are of many types and should be described as either pin mill drums or paddle wheel tubs and many use steel vats.

We are attempting to supply the agents with information requested and also to obtain information for our agricultural activities. We plan to do some laboratory teaching here.

This explanation will serve to show you the scope of our program and naturally we need all the information on all the methods of using Tanolin that you have available. If you have additional processes or additional information available on tanning, we would appreciate it if you would send it to us.

Very truly yours,

District Agent

c

HAROLD DENNIS

PRESIDENT

ALFRED B. VAN LIEW

VICE PRES & TREAS

FREDERICK A WALDRON

SECRETARY





JOHN J. SIMMONS
DIRECTOR OF
SALES & BERVICE
CLYDE D. MARLATT
ASSISTANT TO PRESIDENT

## THE MARTIN DENNIS COMPANY

859 SUMMER AVENUE NEWARK, NEW JERSEY

December 31st, 1940

Mr. J. H. Williams, Prairie View College, Box "B", Hempstead, Texas.

Dear Sir:-

We are in receipt of your letter of December 17th in which you have mentioned the kind of hides and skins to be tanned and the character of leather to be made and the kind of equipment to be used.

It is a little difficult for us to give you directions that will answer your every purpose but under separate cover we are sending you such directions as we think will be of general use and which will apply to your particular needs. If there should be any tanning problem at any time about which you would like to have our advice, we will be very glad if you will write us details in full so that we can give your problem the proper consideration. If at any time you should wish an opinion on the leather being produced, the quality of which may not be as you feel it should be, it is always helpful when considering the problem for us to have a small sample of the leather to examine in our laboratory.

You may be assured that we stand ready to give you any assistance that it may be possible to give at long range.

Very truly yours,

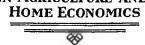
THE MARTIN DENNIS

ABVL/MBS

# COOPERATIVE EXTENSION WORK

### IN AGRICULTURE AND HOME ECONOMICS

AGRICULTURAL AND MECHANICAL COLLEGE OF TEXAS AND UNITED STATES DEPARTMENT OF AGRICULTURE CO-OPERATING



EXTENSION SERVICE COUNTY AGENT WORK

### CODDEGE STATION, TEXT

August 22, 1941

J. H. Williams Negro District Agent Prairie View, Texas

Dear Sir:

Returned herewith is your personal check dated July 2 in the amount of 45¢, and also money order number 302853 issued at Hempstead in the amount of \$1.80.

These two remittances were sent in to cover your Group Insurance premium, and as a corrected remittance was received from you in accordance with our letter of July 26, we are herewith returning the enclosed check and money order for your disposition.

Yours very truly,

D. L. Weddington Executive Assistant

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DLW:HD:v Enclosures Pay Postage cc -- Dr. E. B. Evans Heavy leathers for harness and saddle work are usually tanned with vegetable extracts, such as Quebracho and chestnut.

A few tanners use chrome for special chrome harness. We are enclosing directions for making sole, harness and belting leathers with Tanolin.

We are also enclosing directions for making goat, calf and sheep leathers.

Hides and skins for robes and furs are tanned with the hair on - for other types of leather the hair is removed.

We are also including directions for removing the hair from hides and skins.