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.

StateNEVADA	County	NYE	Table lost o
REP	PORT OF		
(Name) Home Demonstration Agent.	From	to	, 1940
Assistant Home Demonstration Agent.	From	to	, 1940
4-H Club Agent.	From	to	, 1940
Assistant County Agent in charge of Club Work.	From	to	, 1940
C. R. TOWNSEND Agricultural Agent.	From Nov. 1,	1939 to Octob	per 31 , 1940
ANTOINE PRIMEAUX Assistant Agricultural Agent.	From Nov. 1,	1939 to Octob	per 31 , 1940



READ SUGGESTIONS, PAGES 2 AND 3

	16—8926	State Extension Director.
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Approved:		THE REAL PROPERTY AND ASSESSMENT OF THE PARTY OF THE PART

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, people of the county, the State, and the Nation agents assisted by the subject-matter specialists. The and the results obtained by the county extension agents and the people of the county in 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 showing the progress made during the year as a basis for intelligent legislation and financial support 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, for the agent's files, one copy for the State extension office should be sent through the 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.

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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 diet, 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.

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

1.	List below the report. Inch	ames, titles, an	d periods of	service of that of regular	e county agent.	extension	agents w	vhose work	is included	in this
	report. Inch	ide time of assis	SUZITOS WITH CAL				- Y	re dovot		

	AGENT	THE REAL PROPERTY.	Total months of service this year	Days devoted to work with adults	Days devoted to work with 4-H Club and other youth	Total days in office (d)	Total days in field (e)	
	- Home demonstration)
(Name)	Asst.home demonstrat	ion agent)			Purpose Committee			
	Assistant county ager in charge of club wor	ot. (4)						
C. R. Townsend	Agricultural agent	}(3)	12 (5)	461	0	30	161/2	
Antoine Primeaux	Assistant agricultural				A CONTRACTOR		18-)
(b) Home demonstrat (1) Name (c) 4-H Club: (1) Name 3. Number of communities in 4. Number of above communities and by extension agents and	n county where extension inities in which the externation local committees	work should bension program ity project lease Club work $\begin{cases} (1) \\ (2) \end{cases}$ In agricultural y on adult home	pe conduct has been ders or of the ders or of the demonstration of the d	(2) eteden planne committe on tion and estration	emen activ (3) Older (4) Older $ \begin{cases} (a) & Men \\ (b) & Won \\ work \end{cases} $	of member wide tively rely engated to boy club girl	0 ged in fors 0 s 0 s 0	}
ITEM		tion agents (a)	711 040	b agents	Agricultural as	gents Co	(d)	
a at 1 - f 4 H Clubs		0		0	0		0	-
9. Number of 4-H Clubs	(/1) Boys 2	0		0	0		0	-
O Number of different 4-H	Club mem-		250000000000000000000000000000000000000		Marie Control	The state of the s	0	17

ITEM	Home demonstra- tion agents (a)	4-H Club agents (b)	Agricultural agents (c)	County total 1 (d)	AV TO
	0	0	0	0	9
9. Number of 4-H Clubs	0	0	0	0]
10. Number of different 4-H Club members enrolled	0	0	0	0	10
C/4\ D3	0	0	0	0	-
11. Number of different 4-H Club members completing	0	0	0	0	

12. Number of different members enrolled in 4-H Club work for:4

MEMBERS	1st year	2d year	3d year	4th year	5th year	6th year and over
	0	0	0	0	0	0
(a) Boys(b) Girls	0	0	0	0	0	0

¹ County total should equal sum of preceding three columns minus duplications due to two or more agents participating in the same activity or

(5) District includes Eureka, Lander and White Pine County and Nye County for Agricultural Conservation Program Association.

GENERAL ACTIVITIES—Continued

ITEM	Age	10 and under	11	12	13	14	15	16	17	18	19	20 and over	
3. Number of different 4-H Club mem-	400												
bers enrolled ac-	(a) Boys	0	0	0	0	0	0	0	0	0	0	0	1
cording to age 1	(b) Girls	0	0	0	0	0	0	0	0	0	0	0	1:

7		ITEM		Home demonstration agents	4-H Club agents (b)	Agricultural agents (c)	County total 2	
			(1) Judging	0	0	0	0	1
5.	Number of 4-H Club	teams trained	(2) Demonstration	0	0	0	0	1
6.	Number of groups ³ ot sion work with rural	her than 4-H Cl young people 16	ubs organized for exten- years of age and older	0	0	0	0	1
7.			(1) Young men	0	0	0	0)
120	tion 16		(2) Young women	0	0	0	0	1
8.	Total number of farm of sion work	or home visits 4 m	ade in conducting exten-	0	0	37	37	1
9.	Number of different fa	rms or homes visi	ited	0	0	31	31	1
0.			(1) Office	0	0	47	47)
	work		(2) Telephone	0	0	2	2	2
1.	Number of news article	es or stories publi	shed 5	0	0	3	3	2
	Number of individual			0	0	134	134	2
3.	** **		issued (not total copies	0	0	16	16	2
1.	Number of bulletins di	stributed		0	. 0	13	13	2
5.	Number of radio talks	broadcast or pre	pared for broadcasting	0	0	0	0	2
3,	Number of events at w	hich extension ex	xhibits were shown	0	0	0	0	2
	SALES OF THE PARTY		(a) Number	0	0	0	0)
		(1) Adult work	Total attendance of: (b) Men leaders	0	0	0	0	
	Training meetings held for local leaders or	Kalifornia de la compansión de la compan	(c) Women leaders	0	0	0	0	2
	committeemen		(a) Number	0	0	0	0	
		(2) 4-H Club	Total attendance of: (b) Leaders	0	0	0	0	
3.	Method demonstration (include all method		(1) Number	0	0	0	0)
	in both adult and 4 given by agents and reported under quest	4-H Club work of specialists not	(2) Total attendance	0	0	0	0	2
		and and insured the last	(1) Number	O O	0	0	0)
	Meetings held at result	demonstrations_	(2) Total attendance	0	0	0	0	2

¹ The total for this question should agree with county total, question 10. ² County total should equal sum of preceding three columns minus duplications due to two or more agents participating in the same activity or accomplish-

accomplishment.

2 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
7 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
7 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
7 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
7 to 24, minus duplications due to the same boy or girl carrying on two or more subject-matter lines of work.

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

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

ment.

3 Do not include groups previously reported under question 9.

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

5 Do not count items relating to notices of meetings only.

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.

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GENERAL ACTIVITIES—Continued

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

	ITEM		Home dem- onstration agents	4-H Club agents	Agricultural agents	County total 1	
			(a)	(b)	(c)	(d)	
0 0 0	(1) Adult work.	a) Numberb) Total attendance					
0. Tours conducted	-{	a) Number					30
	(2) 4-H Club{	b) Total attendance a) Number					
the state of the s	(1) Adult work-{	b) Total attendance					31
1. Achievement days held	(2) 4-H Club	a) Numberb) Total attendance					
		(a) Number					
2. Encampments held— (Do not include picnics, rallies, or short courses, as these should be re- ported under other		ing(a) Number(b) Total boys attending					32
meetings.)		ing					.00
3. Other meetings of an participated in by a	gents or specialists {	(1) Number(2) Total attendance					1
and not previously 4. Meetings held by local leaders or		(a) Number					
committeemen not participated in by agents or	{	(a) Number		1			34
specialists and not reported elsewhere 41. Number of above m	eetings (questions 27	(b) Total attendance -34) at which discussion lowed					341

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.	
Number of farms in county	35
Number of farms on which changes in practices have definitely resulted from the agricultural extension program	36
Number of farm homes in which changes in practices have definitely resulted from the home demonstration program	37
Number of other homes in which changes in practices have definitely resulted from the home demonstration program.	38
. Number of farm homes with 4-H Club members enrolled.	39
. Number of other homes with 4-H Club members enrolled.	40
. Total number of different farm families influenced by some phase of the extension program	41
(Include questions 36, 37, and 39, minus duplications.) Total number of different other families influenced by some phase of extension program(Include questions 38 and 40, minus duplications.)	42
	Number of farms in county

¹ 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.

16-8926

NO WORK DONE

CEREALS1

	ITEM	Corn (a)	Wheat (b)	Oats (c)	Rye (d)	Barley (e)	Grain sor- ghums, rice, and other cereals ² (f)	
13.	Days devoted to line of work by: (1) Home demonstration agents							1
	(2) 4-H Club agents.			The same of the sa				
	(3) Agricultural agents.					in detection		1
	(4) Specialists					legoluses	na to	
	Number of communities in which work was conducted. Number of voluntary local leaders or committeemen							
16.	assisting							
17.	Number of adult result demonstrations conducted							7
18.	Number of meetings at result demonstrations		Lu/miEm	and Mark	CONTRACTOR OF THE PARTY OF THE			19
	Number of method-demonstration meetings held							
	Number of other meetings held							
	Number of news stories published					- Party -		N.
	Number of different circular letters issued							
	Number of farm or home visits made							
	Number of office calls received							
	Number of 4-H Club members enrolled. (1) Boys							}
56.	Number of 4-H Club members com-						- Seethin	}
57.	Pleting(2) Girls Number of acres in projects conducted by 4-H Club		Noon read				Salt Sal	
58.	members completing Total yields of crops grown by 4-H Club members com-	bu.	bu.	bu.		or opposite	D SEGMEN	k
59. 30.	Number of farmers following fertilizer recommendations. Number of farmers following insect-control recommendations.							
31.	Number of farmers following disease-control recommendations							1
62.	Number of farmers following marketing recommenda- tions	- ILICAN	in the	TO MENT THE	(Combined)		The land	
	Number of farmers assisted in using timely economic information as a basis for readjusting enterprise.							
i6.	Number of farmers following other specific practice recommendations:3				Land In a			-
	(2)		The Part of the Pa	Service Control	I TOT HE !	of the Inc.	The State of the S	H
- 12	(3)							1
	(4)							
10	(5)						-	1)

¹ 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 more important practices to be reported upon by all agents in that State.

LEGUMES AND FORAGE CROPS

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

	Alfalfa	Sweet- clover	Red, bur, and other clovers	Vetch	Lespedeza	Pastures	
ITEM	(a)	(b)	(c)	(d)	(e)	(n)	
			111111111111111111111111111111111111111		Lance 30		
7. Days devoted to line of work by: (1) Home demonstration agents							
(1) Home demonstration agents							67
(1) Home demonstration agents							01
(2) 4-H Club agents(3) Agricultural agents							
	Charles on the latest and the						68
68. Number of communities in which work was conducted. Number of voluntary local leaders or committeemen							69
70. Days of assistance rendered by voluntary leaders of					-	in a son y	70
t tions conducted							72
11 1trations							7
meetings held				The second	A STATE OF THE PARTY		7
73. Number of method-demonstration meetings 74. Number of other meetings held							7
			The second secon				7
1 11 - instead							7
· it-mada							7
(1) Boys							7
79. Number of 4-H Club members enrolled (2) Girls (1) Boys)
80 Number of 4-H Club members com-	1	1 1 72					_ } 8
80. Number of 4-H Club members completing (2) Girls (2) Girls (2) Members completing (2) Girls (2) Members completing (3) Members completing (4) Boys (5) Boys (6) Boys (6) Boys (7) Bo				an Trinvie			
81. Number of acres in projects conducted and members completing					b		
	h	* 1	111 1	Le Immere M	Chi wasana	I. XXXX	}
82. Total yields of crops grown by 4-H (1) Seed (2) Forage	tor	is to	ons tor	ns to	ns to	ns XXXX	
J. Home		100000000000000000000000000000000000000					
83. Number of farmers following fertilizer recommendations 84. Number of farmers following insect-control recommendations mendations							
85. Number of farmers following disease-control recom-							
86. Number of farmers following marketing recommenda-							
86. Number of farmers following marketing tions 87. Number of farmers assisted in using timely economic information as a basis for readjusting enterprise information as a basis for readjusting enterprise.	;						
recommendations:							
(2)							
(3)							}
(3)							
(4)(5)						The state of	

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.

LEGUMES AND FORAGE CROPS—CONTINUED

	ITEM	Soybeans (g)	Cowpeas and field peas (h)	Velvet- beans	Field beans	Peanuts (k)	All other legumes and forage crops 1	
67	Days devoted to line of work by:			Daril I	m de la m		The Legista	
04.	(1) Home demonstration agents)
	(2) 4-H Club agents							1
	(3) Agricultural agents							
	(4) Specialists							
	Number of communities in which work was conducted. Number of voluntary local leaders or committeemen assisting		And armed a				-	
	Days of assistance rendered by voluntary leaders or committeemen				-			
71.	Number of adult result demonstrations conducted-							
	Number of meetings at result demonstrations							
73.	Number of method-demonstration meetings held						9000000	
74.	Number of other meetings held							
75.	Number of news stories published						and mile	
76.	Number of different circular letters issued				/alimate a	198.3	anima z	
	Number of farm or home visits made							
	Number of office calls received							1
	Number of 4-H Club members enrolled. $\{(1) \text{ Boys}$	(m) = 1\1						}
80.	Number of 4-H Club members com- pleting							}
81.	Number of acres in projects conducted by 4-H Club members completing.							J
82.	Total yields of crops grown by 4-H (1) Seed(2) Forage	tons	bu.	bu.	bu.	lb.	bu.	}
83	Number of farmers following fertilizer recommendations. Number of farmers following insect-control recommendations.							
85.	Number of farmers following disease-control recom-				Andrew Property and a second		- silveril	
86.	mendations						1	- Inc.
87.	tions. Number of farmers assisted in using timely economic information as a basis for readjusting enterprise			***********				
	information as a basis for readjusting enterprise. Number of farmers following other specific practice recommendations: ² (1)							
	(2)							1
	(3)							
	(4)							}
	(5)							1

¹ Indicate crop by name.
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.

NO WORK DONE 11

POTATOES, COTTON, TOBACCO, AND OTHER SPECIAL CROPS

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

	ITEM	Irish potatoes	Sweetpota- toes	Cotton (c)	Tobacco (d)	Sugar beets and all other spe- cial crops 1	
91	Days devoted to line of work by:		- ryali	dien to s	sit of bol	wib mat	
	(1) Home demonstration agents						
	(2) 4-H Club agents						}
	(3) Agricultural agents						
	(4) Specialists)
92.	Number of communities in which work was conducted	-	2				
93. 94.	Number of communities in which work was Number of voluntary local leaders or committeemen assisting. Days of assistance rendered by voluntary leaders or committeemen.						
	Number of adult result demonstrations conducted						
96.	Number of meetings at result demonstrations						-
	Number of method-demonstration meetings held						
98.	Number of other meetings held			20-152-1-1			
99.	Number of news stories published						
00.	Number of different circular letters issued						
101.	Number of farm or home visits made						1
102.	Number of office calls received						1
103.	Number of 4-H Club members enrolled (2) Girls (2)	1					-
104.	Number of 4-H Club members completing (1) Boys (2) Girls (2) Girls (3)		1000000	Paraty 0	7 11.5	. 201910	}1
105.	Number of acres in projects conducted by 4-H Club members completing						.]
	Total yields of crops grown by 4-H Club members completing.		The same of the same of	1 - 37 - 2 - 32 - 32 - 32	E Se La		-]
107.	Number of farmers following fertilizer recommendations		-				_]
108.	Number of farmers following insect-control recommendations						- 1
	Number of farmers following disease-control recommendations.						_ 1
111.	Number of farmers following marketing recommendations Number of farmers assisted in using timely economic information as a basis for readjusting enterprise		1000				
114.	Number of farmers following other specific practice recommendations: ⁸ (1)						-
	(2)					PALE SOIL	1
	(3)						-
	(4)						-
	(5)						

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 fruits	Grapes	
		(a)	(b)	(c)	(d)	(e)	O	1
15.	Days devoted to line of work by: (1) Home demonstration agents				1			1
	(2) 4-H Club agents							
	(3) Agricultural agents				IN THE		o Time	
	(4) Specialists						10.00	
16. 17.	Number of communities in which work was conducted. Number of voluntary local leaders or committeemen		Carino					1
18.	assisting Days of assistance rendered by voluntary leaders or committeemen							1
19.	Number of adult result demonstrations conducted							1
20.	Number of meetings at result demonstrations							1
1.	Number of method-demonstration meetings held							. 1
	Number of other meetings held				I to the second			1
3.	Number of news stories published							1
4.	Number of different circular letters issued							1
5.	Number of farm or home visits made							1
	Number of office calls received							1
	(1) Boys			har seed				1
27.	Number of 4-H Club members enrolled (2) Girls		1		AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM	7 23-9 10	741257	1
00	Number of 4-H Club members com- (1) Boys							1
0.	Number of 4-H Club members com- pleting						next nith	1
29.	Number of acres in projects conducted by 4-H Club members completing			X X X X				1
0.	members completing Total yields of crops grown by 4-H club members completing	hu	bu	X X X X	bu	bu	bu	1
1.	Number of farms or homes where fertilizer recom- mendations were followed							1
2.	Number of farms or homes where insect-control recom-							
3.	mendations were followed. Number of farms or homes where disease-control recommendations were followed. Number of farms or homes where marketing recom-							1
4.	Number of farms or homes where marketing recom- mendations were followed							
5.	Number of farms or homes where assistance was given in using timely economic information as a basis for readjusting enterprise.							1
6.	Number of homes where recommendations were fol- lowed as to establishment or care of lawn	xxxx				xxxx		1
7.	Number of homes where recommendations were fol- lowed regarding planting of shrubbery and trees	XXXX	100000			XXXX		1
8.	Number of homes where recommendations were fol-	William House				XXXX		
9.	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	miles way	XXXX	XXXX	XXXX	1
0.	lowed as to improving appearance of exterior of house and outbuildings		T ITO ACTOR			xxxx	xxxx	1
	(1))
	(2)							1
	(3)							(1
	(4)	telegram	Miller I	rom Vi		A STATE OF	10 111 17	1

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.

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

	(b)	
		1000-11-02-11-02-17
		and the second second
		Manual Carton
P T		
		othosin Priotota
	" Newson	New part of the country
Secret 1		
		_ xxxxxxxxx
	il il	
beds	Coverts 2 improved	Acres terraced
nted	Nest boxes, feed	Machines or equip-
trees	trays for song	
	birds	
oved		Articles made
	operated	
ood-	CARLO CALLED CALLED CO.	THE RESERVE OF THE PROPERTY OF
fire	produced	
oved		trays for song birds

156.	Number of farms on which new areas were reforested by planting with small trees	156
157.	Acres involved in preceding question	157
158.	Number of farmers planting windbreaks or shelterbelts	158
159.	Number of farmers planting trees for erosion control.	159
160.	Number of farmers making improved thinnings and weedings	160
161.	Number of farmers practicing selection cutting	161
162.	Number of farmers pruning forest trees.	162
163.	Number of farmers cooperating in prevention of forest fire	168
164.	Number of farmers adopting improved practices in production of naval stores	164
165.	Number of farmers adopting improved practices in production of maple sugar and sirup	168

¹⁴⁻H farm shop clubs should be reported under this heading.

² Include food patches planted or left standing for wildlife.

FORESTRY-Continued

166.	Number of farmers as	sisted in tim	ber estir	mating and app	praisal					_ 166
167.	Number of farmers for	llowing wood	I-preserv	vation recomme	endation	S				167
168.	Number of farmers fol	llowing recor	nmenda	tions in the ma	rketing	of forest prod	lucts			168
			WILD	LIFE CONSERVA	TION—C	Continued				
169.	Number of farms on v	which specific	e improv	rements for wil	dlife hav	ve been made				_ 169
-		RABI		FOXES AND C		T				T
	ITEM			ANIM	ALS	GAME		Conservat		
2-11-2		4-H members (a)	Adults (b)	4-H members (c)	Adults (d)	4-H members (e)	Adults (f)	4-H members (g)	Adults (h)	
169‡.	. Number of individ-		Vale to					THE PERSON NAMED IN	a socializate	
	uals engaged or assisted in activity.					1000		deresta for		1691
$169\frac{1}{2}$.	. Number of animals									1003
	or birds produced by such individ-					de la constante		the systima		
-	uals							_ x x x x	xxxx	1692
(44)			AGRICUI	LTURAL ENGIN	EERING-	-Continued	NI PATORE		*	hal
191	Engineering acti	ivities		Number of far	ms	Number of	units	Total value o		134
				(a)		(b)		(c)		Dille
170.	Terracing complete v	with outlets	and							
	contour cultivation.							\$		170
	. Growing crops on con		The same of the sa		THE RESERVE OF THE PARTY OF THE					1704
$170\frac{1}{2}$. Gully control						acres.			170½
171.	Drainage practices			·			acres.			171
172.	Irrigation practices						acres.			172
173.	Land-clearing practice	es					acres.			173
174.	Better types of machi	nes				m	achines.			174
	Maintenance and repa									175
	Efficient use of machi									170
					1					176
	. Better ginning of cot									Fruit
	All buildings construc		20 240							17
	Buildings remodeled,	70.00								178
	Farm electrification		-		THE REAL PROPERTY.			COLUMN TO SELECTION OF THE PARTY OF THE PART		179
180.	Home equipment (inclu	de sewing machines	3) -							180
181.	Total of columns (a)	and (c)		f	arms.	x x x x x	xxxx	\$		18
182.	Number of machines	repaired as a	eported	in questions 1	75 and 1	80, by types	(a) Trac	etors		1
	(b) Tillage impler									1
	(e) Mowers							5 2)		
183.	Number of buildings a				72370					
	(a) Dwellings con							dings		-1
	(b) Dwellings ren						(1)	Regular		
	(c) Sewage system	ms installed.	********			(1) S	$\{(2)$	Regular	oit	
	(d) Water system	ns installed						S		
	(e) Heating system	ems installed				(k) I	Poultry ho	uses	19/1	-
	(f) Lighting syst	ems installed	1			(I) S	torage str	uctures		

¹ Report the number of farms using electricity in farm enterprises for income-producing purposes such as electric milking, milk cooling, incubating, brooding, hotbed heating, etc.

POULTRY AND BEES

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

an .	ITEM	abrentmert no	Poultry (including turkeys)	Bees (b)	
84.	Days devoted to line of work by:		THE RESERVE OF THE PARTY OF THE		
	(1) Home demonstration agents				
	(2) 4 H Club agents				4
	(3) Agricultural agents				1
	(4) Specialists				
	(4) Specialists				1
85.	Number of communities in which work was condu	icted		Hilbrid Transmitters (
86.	Number of voluntary local leaders or committeeme	en assisting			1
87.	Days of assistance rendered by voluntary leaders or	committeemen_			1
88	Number of adult result demonstrations conducted				1
00.	Number of meetings at result demonstrations				1
	Number of method-demonstration meetings held				1
	Number of other meetings held				1
					1
192.	Number of news stories published				
193.	Number of different circular letters issued				1
	Number of farm or home visits made				1
195.	Number of office calls received				•]
					1
196.	Number of 4-H Club members enrolled	1			1
		CALL CONTRACTOR			2
197	Number of 4-H Club members completing	(1) Boys			3
100	Number of 4-H Club members completing Number of units in projects conducted by 4-H completing	(2) Girls			J
190.	completing		chickens	colonies]
	Porm	may Continued	1		
199.	Number of families fellowing an organized improve	ved breeding plan	n as recommended		. 1
200.	Number of families following recommendations in	purchasing pap	y chicks		
201.	Number of families following recommendations in	chick rearing			- 6
	Number of families following production-feeding	recommendations	5		
203.	Number of families following sanitation recommer Number of families improving poultry-house equi	ndamons in disea	to recommendations		
	Number of families following marketing recomme	endations	, to recommendations		- 5
205.	Number of families assisted in using timely econor	mic information	as a basis for readjusting e	nterprise	_ 5
	Number of families following other specific practi	ce recommendati	ions: 1		
wo	Number of families following other specific practi				-)
	(b)		7		-)
	D-				
200		ES—CONTINUED	onies to modern hives	Account (4)	
208.	Number of farmers following recommendations in	transferring cold	onies to modern hives		_ 5
209.	Number of farmers following recommendations in Number of colonies involved in question 208	transferring cold			- 2
209. 210.	Number of farmers following recommendations in Number of colonies involved in question 208	transferring colo			- 4
209. 210. 211.	Number of farmers following recommendations in Number of colonies involved in question 208 Number of farmers following disease-control recommendations in Number of farmers following requeening recommendations.	mmendations			_ 2
209. 210. 211. 212.	Number of farmers following recommendations in Number of colonies involved in question 208	mmendationsendationsendationsendationsendationsendationsendationsendationsendationsendationsendationsendationsendationsendationsendationsendations.	ions: 1		- 22

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.

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

	ITEM	Dairy	Beef cattle	Sheep	Swine	Horses and mules	Other
01.4	P	(a)	(b)	(c)	(d)	(e)	(1)
214	Days devoted to line of work by:						
	(1) Home demonstration agents	0	0	0	0	0	0
	(2) 4-H Club agents	Q	0	0	. 0	0	0
	(3) Agricultural agents	0	4	3	0	0	0
	(4) Specialists		0	0	0	0	0
$\begin{array}{c} 215 \\ 216 \end{array}$	Number of communities in which work was conducted. Number of voluntary local leaders or committeemen	0	0	0	0	0	0
	assisting Days of assistance rendered by voluntary leaders or		0	0	0	0	0
4	committeemen	0	0	0	0	0	0
218.	Number of adult result demonstrations conducted	0	0	0	0	0	0
219.	Number of meetings at result demonstrations	0	0	0	0	0	
	Number of method-demonstration meetings held		0	0	0	0	0
	Number of other meetings held	0	0	0	0	0	0
	Number of news stories published.						
	Number of different circular letters issued		0	0	- 0	0	0
	Number of farm or home visits made	0	0	0	0	0	0
		0	2	2	0	0	0
440.	Number of office calls received	0	.2	0	0	0	0
26.	Number of 4-H Club members enrolled (1) Boys	0	0	0	0	0	0
	(2) Girls	0	0	0	0	0	0
27.	Number of 4-H Club members com- (1) Boys	0	0	0	0	0	0
28.	Number of animals in projects conducted by 4-H Club	0	0	0	0	0	0
	members completing.	0	0	0	0	0	0
29.	Number of farmers assisted in obtaining purebred sires_	0	0	0	0	0	0
50.	or purebred females	0	0	0	0	0	0
51.	Number of bull, boar, ram, or stallion circles or clubs organized or assisted	0	0	0	0	0	
32.	Number of members in preceding circles or clubs	0	0	0	0	0	0
33.	Number of herd or flock-improvement associations organized or assisted						
34.	Number of members in these associations	0	0	0	0	0	0
35.	Number of farmers not in associations keeping nor	0		0	0	0	0
	Number of families assisted in home butchering meet	0	0	0	0	0	0
	Number of families assisted in butter and cheese mak-	XXXX	00	0	0	xxxx	0
	Number of farmers following parasite-control recom-	0	xxxx	xxxx	xxxx	XXXX	XXXX
	mendationsNumber of farmers following disease-control recom-	0	0	0	0	0	0
	mendations Number of farmers following marketing recommenda-	0	0	0	0	0	0
	010115	0	0	0	0	0	0
1.	Number of farmers assisted in using timely economic information as a basis for readjusting enterprise.	0	0	0	0	0	0

AGRICULTURAL ECONOMICS

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

		Public problems	FARM	MANAGE	MENT			
	ITEM	and eco- nomic plan- ning on county or community basis ¹	Farm rec- ords (in- ventories, accounts, etc.)	Individual farm plan- ning	Farm and home fi- nancing (short and long time)	Outlook	Marketing, buying, selling, and financing	, i
		(a)	(b)	(c)	(d)	(e)	(f)	
244.	Days devoted to line of work by: (1) Home demonstration agents	0	0	0	0	0	0)
	(2) 4-H Club agents	0	0	0	0	0	0	
	(3) Agricultural agents	0	0	0	0	0	12	2
	(4) Specialists	0	0	0	0	0	0	
245.	Number of communities in which work was conducted.	0	0	0	0	0	0	6
	Number of voluntary local leaders or committeemen assisting	0	0	0	0	0	0	
47.	Days of assistance rendered by voluntary leaders or committeemen	0	0	0	0	0	0	
12	Number of adult result demonstrations conducted	0	0	0	0	0	0	
	Number of meetings at result demonstrations.	0	0	0	0	0	0	
	Number of method-demonstration meetings held	0	0	0	0	0	0	
	Number of other meetings held	0	0	0	0	0	0	1
		0	0	0	0	0	1	1
	Number of news stories published	0	0	0	0	0	0	
	Number of different circular letters issued	0	0	0	0	0	12	
	Number of farm or home visits made	0	0	0	0	0	6	1
	Number of office calls received							
256.	Number of 4-H Club members en- {(1) Boys	XXXX	0	0	XXXX	the sections		1
					xxxx	xxxx	XXXX	1
257.	Number of 4-H Club members com- (1) Boys	xxxx		0	xxxx	xxxx	xxxx	}:
	pleting	xxxx	0	0	xxxx	xxxx	xxxx	J
259. 260. 261.	Number of farmers keeping farm accounts throughout Number of farmers keeping cost-of-production records Number of farmers assisted in summarizing and interp Number of farmers assisted in making inventory or cre	under sup reting the edit stater	pervision eir accoun ments	of agent				
	Number of farmers assisted in obtaining credit							
263.	Number of farmers assisted in making mortgage or oth	ner debt a	djustmen	ts				- 2
	Number of farm credit associations assisted in organiz Number of farm business or enterprise-survey records							
	Number of farmers making recommended changes in	their bu	isiness as	result of	keeping	accounts	or survey	7
67.	Number of other farmers adopting cropping, livestock, of							
68.	Number of farmers advised relative to leases		***********					
	Number of farmers assisted in developing supplements							
70.	Number of families assisted in reducing cash expenditu (a) By exchange of labor or machinery	ire:					Timut.	1
	(b) By bartering farm or home products for other	commodi	ties or se	rvices				. (
	(c) By producing larger part of food on farm							-
	(d) By making own repairs of buildings and mach	ninery						-

¹ Include county agricultural planning, taxation, land utilization, and economic basis of extension programs.

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AGRICULTURAL ECONOMICS—Continued

	Report Only	This Year's				Results Th		Verifie	i			
271.	Number of urban families moving	to farms	who ha	ve been	assis	ted in ge	etting es	tablis	hed		2	27
72.	Number of farm families on relief	assisted t	o becon	ne self-s	uppoi	rting						27
273.	Number of marketing associations	or groups	s 1 assist	ed in or	ganiz	ing duri	ng the y	ear				27
	Number of marketing associations										-	
	Membership in associations and g											27
76.	Number of individuals (not in ass	ociations)	assisted	with m	arket	ting prol	blems				23	27
	. Number of 4-H Club members r											
	Number of families following other											
	ITEM	Standard- izing, packaging, or grading	Processir or manu facturing	- and	ets l oor-	Use of current market informa- tion	Financing	Org	aniza-	Account	Keeping membership informed	
		(a)	(b)	(c)		(d)	(e)		(f)	(g)	(h)	
78.	Number of organizations assisted	0	0			1			-		2 2007	
79.	with problems of Number of individuals (not in organizations) assisted with problems of	14	0	79		23	Qxxxx	x :	.O.	O		27
	ITEM	Hay and gr	ain (Cotton (b)	Т	'obacco (c)	Dairy pro	ducts		estock (e)	Wool (f)	80
30.	Value of products sold by all asso- ciations or groups organized or assisted	s0	\$	0	\$	0	\$ 0		\$_0		\$6,158	28
31.	Value of products sold by individuals (not in organizations) assisted	\$_0	\$	0	\$	0	\$0			,695	- Inni	28
		Fruits an	d Por	iltry and		Home	products		a di	DIL	Assessment 14	100
	ITEM	vegetable (g)		eggs (h)		Food (i)	Handicraft (h)		k)	(t)	sei	
30.	Value of products sold by all asso- ciations or groups organized or assisted	s_0	e	0	\$	0	e 0		s 0		s 0	28
31.	Value of products sold by indi- viduals (not in organizations) assisted	s0	\$	0	\$	0	\$0		\$ 0		\$O	28
	A PARTY AND A							MOY.				Mail
	ITEM	Livestock	Feed f		Farm tipmen	t Oil an	d gas ot	ertilize ed, and ner farm upplies	n ec	Home juipment	Home supplies	10
		(a)	(b)		(c)	(d)	(e)		(f)	(g)	100
	Value of supplies purchased by all associations or groups or- ganized or assisted.	\$_0	s_0	\$	0	\$	0 \$	0	\$.	0	\$_0	. 28
33.	Value of supplies purchased by individuals (not in organizations) assisted	s O	\$0	\$	0	\$	0\$_	0	\$	0	\$_0	28

¹ Include independent local associations, units of federations, branches of centralized organizations, terminal sales agencies, production associations which do buying or selling, and curb and home demonstration club markets.

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FOODS AND NUTRITION

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

	ITEM	Food selection and preparation (a)	Food preserva- tion (b)	N. C.
284.	Days devoted to line of work by:		a se secolitica	
	(1) Home demonstration agents			1
	(2) 4-H Club agents			
	(3) Agricultural agents			18
	(4) Specialists			
OF	The state of the s			1
	Number of communities in which work was conducted			N.
86.	Number of voluntary local leaders or committeemen assisting			
287.	Days of assistance rendered by voluntary leaders or committeemen			
88.	Number of adult result demonstrations conducted			
	Number of meetings at result demonstrations			
				1
90.	Number of method-demonstration meetings (1) By agents or specialists		The second secon]
	held			
001	Number of the second se			1
91.	Number of other meetings held		And the second second second	1
92	Number of news stories published			,
				-
	Number of different circular letters issued			1
94.	Number of farm or home visits made			1
95.	Number of office calls received	e i a ed Mareiro	Value of Second	
	Number of 4 H Club members appelled (1) Boys.	THE PERSON NAMED IN COLUMN 1		1
96.	Number of 4-H Club members enrolled(2) Girls			1
				J
97.	Number of 4-H Club members completing (1) Boys			1
	Number of 4-H Club members completing (2) Girls			3
98.	Number of units in projects conducted by 4-H Club members completing:			
	(a) Dishes of food products prepared	ed and served)
	(c) Quarts canned (d) Other containers of jelly, jam, and	other products		
0.0	(e) Pounds of vegetables and fruits stored or dried			
99.	Number of families budgeting food expenditure for a year.			
01.	Number of families following food-buying recommendations. Number of families serving better belonged modes.			
02.	Number of families serving better-balanced meals			
00.	Number of schools following recommendations for a hot dish or school lunch			
J.T.	Number of children involved in question 303.			
UU.	Number of families following recommended methods of child feeding			
,0.	anemia, pellagra, and constipation)	veight control,		
)7.	runner of families producing and preserving home food supply according to an	nual food gumpler	budant	
10.	Number of families assisted in the canning or otherwise preserving of fruits vago	toblog and mark		
10.	Number of other containers of jam jelly or other products made by including	ude 4-H Club me	mbers)	. :
	The same same same same same same same sam			-
12.	Total estimated value of all products canned or otherwise preserved (questions 298, Number of families following recommendations for the storage of home food supply the storage of families assisted in union timely an incident to the storage of th	200 210\ 0		-
13.	Number of families assisted in using timely economic information as a basis for re	adjusting famil		6.5
1000		adjusting family		

NO WORK DONE 19

CHILD DEVELOPMENT AND PARENT EDUCATION

314.		the same and described at his brings at	
	(a) Home demonstration agents		
	(b) 4-H Club agents		()
	(c) Agricultural agents		
	(d) Specialists]
315.	Number of communities in which work was conducted	*****************	3
316.	Number of voluntary local leaders or committeemen assisting		3
17.	Days of assistance rendered by voluntary leaders or committeer	men	3
318.	Number of adult result demonstrations conducted	the second common a lighter than the second	3
319.	Number of meetings at result demonstrations.		3
200	Number of method-demonstration meetings held-	(a) By agents or specialists	
20.	17 dinber of method-demonstration meetings held	(b) By leaders	}3:
21	Number of other meetings held	(a) By agents or specialists]_
021.	rumper of other meetings nerd	(b) By leaders	}33
22.	Number of news stories published		3:
23.	Number of different circular letters issued		3:
24.	Number of farm or home visits made		3
25.	Number of office calls received.		3:
100	Number of A II Club manhair and II-1	(a) Boys)
20.	Number of 4-H Club members enrolled	(b) Girls	}3
	No. 1 - 6 4 II Club - 14	(a) Boys]
27.	Number of 4-H Club members completing	(b) Girls	}33
328.	Number of 4-H Club members not in special child-developme	ent projects who participated in definite c	hild-
	development work	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	35
29.	Number of families improving habits of children		3:
30.	Number of families substituting positive methods of discipline for	or negative ones	3
31.	Number of families providing recommended play equipment	***************************************	3
	Number of families following recommendations regarding furnish		
33	Number of different individuals participating in child-develop	ement and (a) Men]
	Number of different individuals participating in child-develop parent-education program	(b) Women	}3
	Number of children involved in question 333		
35.	Number of families following other specific practice recommends	ations: 1	
	(a))
	(b)		
			-
	(c)		3
	(c)(d)		

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.

CLOTHING

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

336.		voted to line of work by: Home demonstration agents			-)
	(b)	4-H Club agents			33
	(c)	Agricultural agents			
	(d)	Specialists			_]
337.	Number	of communities in which work was conducted			. 33
338.	Number	of voluntary local leaders or committeemen assisting			. 338
339.	Days of	assistance rendered by voluntary leaders or committeemen			_ 339
340.	Number	of adult result demonstrations conducted		***************************************	_ 340
341.	Number	of meetings at result demonstrations			_ 341
342.	Number	of method-demonstration meetings held-	$-\begin{cases} (a) \\ (b) \end{cases}$	By agents or specialists	342
		of other meetings held			
		of news stories published			
345.	Number	of different circular letters issued			345
		of farm or home visits made			
347.	Number	of office calls received			347
348.	Number	of 4-H Club members enrolled	$-\begin{cases} (a) \\ (b) \end{cases}$	BoysGirls	348
		of 4-H Club members completing	(a)	BoysGirls	
50.	Number	of articles made by 4-H Club members completing	(a)	DressesOther	350

	ITEM	Adults (a)	Juniors (b)	le l
351.	Number of individuals following recommendations in construction of clothing		e lesent munic	35
352.	Number of individuals following recommendations in the selection of clothing-			35
353.	Number of individuals keeping clothing accounts			35
354.	Number of individuals budgeting clothing expenditures			35
355.	Number of families following clothing-buying recommendations.		xxxxx	35
357.	Number of individuals improving children's clothing according to recommendations. Number of individuals following recommendations in improving care, renovation, and remodeling of clothing.			35
358.	Number of families assisted in using timely economic information in determining how best to meet clothing requirements		The second secon	35
359.	Total estimated savings due to clothing program.	\$	\$	35
360.	Number of individuals following other specific practice recommendations: 1 (a)			1
	(b)			36

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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HOME MANAGEMENT AND HOUSE FURNISHINGS

NO WORK DONE

21

	ITEM	Home management	House furnishings	Handicraft	-
	Number of GR (20) is a select recognited by a Marine service	(a)	(b)	(c)	_
61.	Days devoted to line of work by:				
	(1) Home demonstration agents				
	(2) 4-H Club agents				1
	(3) Agricultural agents-				3
	(4) Specialists				
32	Number of communities in which work was conducted				
		Marshall	the pulled of the		
64.	Number of voluntary local leaders or committeemen assisting Days of assistance rendered by voluntary leaders or commit- teemen				
35.	Number of adult result demonstrations conducted		***************************************		
36.	Number of meetings at result demonstrations	a melou Jacobski			60
	Number of method-dem- (1) By agents or specialists	The same of the sa			1
)1.	onstration meetings (1
	held (2) By leaders				J
68.	Number of other meet- \(\)(1) By agents or specialists		~~~~		};
	ings held (2) By leaders				1
39.	Number of news stories published	(TEXAL)			
70.	Number of different circular letters issued				
	Number of farm or home visits made	1	The state of the s		
	Number of office calls received.	THE RESIDENCE OF			
					1
73.	Number of 4-H Club (1) Boys				1
	((2) GIIIS)
74.	Number of 4-H Club (1) Boys]
	members completing (2) Girls				
75.	Number of units in projects conducted by 4-H Club members completing		rooms	articles	}:
		-	(ar tretes):		1)
	Home Management—				
76.	Number of kitchens rearranged or improved for convenience a	according to recor	mmendations		- 1
77.	Number of families following recommendations in obtaining l	abor-saving equi	pment		- 3
	Number of families adopting recommended laundering method				
	Number of families assisted in home soap making				
	Number of families adopting recommended methods in care of				
	Number of families assisted in making home-made equipment of				
32.	Number of women following a recommended schedule for hon	ne activities			- 1
33.	Number of 4-H Club members keeping personal accounts	ammonded nlen			= 1
34.	Number of families keeping home accounts according to a rec	ommended plan-	a recommended	nlan	-
35.	Number of families budgeting expenditures in relation to inc Number of families assisted in developing home industries as	a means of supp	lementing income	D.1011	-
37.	Number of families assisted in developing nome industries as Number of families following recommended methods in buying clothing)	og for the home (other than foods	and	
88.	Number of families assisted in using timely economic informaliving (other than reported under foods and clothing)	tion as a basis fo	r readjusting fami	ily	
			re satisfactory sta		

NO WORK DONE 22

HOME MANAGEMENT—Continued

	Number of families having increased time for rest and leisure activities as a result of the home-managem program.	
391.	Total estimated saving due to home-management program \$\$	
	Number of families following other specific practice recommendations: 1	
	(a)	}39
	(b)	
	House Furnishings—Continued	
393.	Number of families improving the selection of household furnishings	39
	Number of families following recommendations in improving methods of repairing, remodeling,	
	or refinishing furniture	39
395.	Number of families following recommendations in improving treatment of windows (shades, curtains,	
	draperies)	
396.	Number of families following recommendations in improving arrangement of rooms (other than kitchens)	39
397.	Number of families improving treatment of walls, woodwork, and floors	39
398.	Number of families applying principles of color and design in improving appearance of rooms	39
	Total estimated savings due to house-furnishings program	39
100.	Number of families following other specific practice recommendations: 1	
	(a)	}40
	(b)	
	Handicraft—Continued	
101.	Number of families following recommendations regarding handicraft.	40
102.	Number of families following other specific practice recommendations: 1	
	(a)(b)]
	(b)	}40
. 1	HOME HEALTH AND SANITATION	
	Report Only This Year's Extension Activities and Results That Can Be Verified	
103.	Days devoted to line of work by:	
	(a) Home demonstration agents.)
		20000034114
	(b) 4-H Club agents (c) Agricultural agents	40
	(d) Specialists	The state of the s
104.	Number of communities in which work was conducted	40
	Number of voluntary local leaders or committeemen assisting	
106.	Days of assistance rendered by voluntary leaders or committeemen.	40
107.	Number of adult result demonstrations conducted	40
108.	Number of meetings at result demonstrations.	40
tus.	Number of method-demonstration meetings held- ${a \choose b}$ By leaders	}40
110	Number of other meetings held (a) By agents or specialists.)
tio.	Number of other meetings held- $\{(a)$ By agents or specialists (b) By leaders	41
111.	Number of news stories published.	41
112.	Number of different circular letters issued.	41
113.	Number of farm or home visits made	41
414.	Number of office calls received.	11

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

NO WORK DONE

23

HOME HEALTH AND SANITATION—Continued

415	Number of 4-H Club members enrolled	∫(a) Boys]
2	- The state of the section of the se	$\begin{cases} (a) & \text{Boys}. \\ (b) & \text{Girls}. \end{cases}$	}415
410	Number of 4-H Club members completing	(a) Boys	3416
	The second secon	(b) Girls	5410
417	Number of 4-H Club members not in special health projects who participated in definite health-improvement work	(a) Boys(b) Girls	}417
			J
418	Number of individuals having health examination on recommendation of extension workers or participating in health contests.	$\begin{cases} (a) & \text{4-H Club members} \\ (b) & \text{Others} \end{cases}$	3418
		(O) Concis]
	Number of individuals improving health habits according to recommendate		
	Number of individuals improving posture according to recommendations_		
421	Number of individuals adopting recommended positive preventive measure for typhoid, diphtheria, smallpox, etc.)	res to improve health (immunization	421
	Number of families adopting better home-nursing procedure according to		
423	Number of families installing sanitary closets or outhouses according to re	commended plans	423
424	Number of homes screened according to recommendations.		424
425	Number of families following other recommended methods of controlling f	ies, mosquitoes, and other insects	425
426	Number of individuals enjoying improved health as a result of health and	sanitation program	426
427	Number of families following other specific practice recommendations:1		
	(a)		1
	(a)		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

EXTENSION ORGANIZATION AND COMMUNITY ACTIVITIES

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

	ITEM	Extension organization and program making (a)	Community or country-life activities (b)	
28.	Days devoted to line of work by: (1) Home demonstration agents)
	(2) 4-H Club agents			100
	(3) Agricultural agents			42
	(4) Specialists)
29.	Number of communities in which work was conducted			42
30. 31.	Number of voluntary local leaders or committeemen assisting Days of assistance rendered by voluntary leaders or committeemen			43
32.	Number of meetings held			433
33.	Number of news stories published			43
34.	Number of different circular letters issued			43
	Number of farm or home visits made			43
36.	Number of office calls received			43

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

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437.	Community or Country-Life Activation of communities assisted in making social or country	y-life survey	s, or in sec	oring thems	elves or th	eir		
128	community organizations 4 3. Number of country-life conferences or training meetings conducted for community leaders 4							
	Number of community groups assisted with organizational problems, programs of activities, or meeting programs 4							
440.	Number of communities developing recreation according to recommendations 4							
	Number of families following recommendations as to home recommendations							
	Number of community or county-wide pageants or plays prese							
440.	Number of community houses, clubhouses, permanent camps, munity rest rooms established for	or com-	b) Juniors			}44		
444.	Number of communities assisted in establishing work centers f	or canning,	seed treatme	ent, meat cu	uring, etc	44		
	Number of communities assisted in improving hygienic or publ	The same of the sa						
	Number of school or other community grounds improved in ac Number of communities assisted in providing library facilities.							
	Number of 4-H Clubs engaging in community activities, such		ing school g	rounds, con	ducting lo	cal		
449.	Number of families aided in obtaining assistance from Red Cro	oss or other	relief agency			44		
	MISCELLANEOUS AC Report Only This Year's Extension Activities and			d				
EV.	ITEM	Coyotes and other preda- tory animals	Rodents	General- feeder insects ¹	Weeds			
		(a)	(b)	(c)	(d)			
450.	Days devoted to line of work by: (1) Home demonstration agents)		
	(2) 4-H Club agents					1 4 7		
	(3) Agricultural agents					(40		
	(4) Specialists)		
151.	Number of communities in which work was conducted					45		
152. 153.	Number of voluntary local leaders or committeemen assisting Days of assistance rendered by voluntary leaders or committee- men	raxema:				45 45		
154.	Number of adult result demonstrations conducted					45		
455.	Number of meetings at result demonstrations					45		
	Number of method-demonstration meetings held	the property of the second second				45		
157.	Number of other meetings held					45		
158.	Number of news stories published					45		
159.	Number of different circular letters issued					45		
160.	Number of farm or home visits made					46		
161.	Number of office calls received					46		
162.	Number of farmers following recommendations					46		
163.	Pounds of poison used, or acres of weeds controlled					463		
164.	Total estimated saving due to control program	\$	\$	\$	\$	464		
	Miscellaneous 4-H Clubs (In	ndicate by n	ame)		Chieran			
	ITEM	Leadership (a)	(b)	(c)	(d)			
165.	Number of 4-H Club members enrolled					}465		

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

466. Number of 4-H Club members completing....

466

NO WORK DONE 25

SOIL CONSERVATION AND OTHER WORK

	ITEM	Soil conservation (a)	All other work (b)	
467.	Days devoted to line of work by:	(4)	(0)	-
	(1) Home demonstration agents)
	(2) 4-H Club agents		The state of the s	
	(3) Agricultural agents			- 4
	(4) Specialists			
68.	Number of communities in which work was conducted.			4
	Number of voluntary local leaders or committeemen assisting			4
	Days of assistance rendered by voluntary leaders or committeemen			4
71.	Number of adult result demonstrations conducted			. 4
$71\frac{1}{2}$	Number of meetings at result demonstrations			47
72.	Number of method-demonstration meetings held			4
73.	Number of other meetings held			. 4
74.	Number of news stories published			4
75.	Number of different circular letters issued			4
76.	Number of farm or home visits made			4
77.	Number of office calls received			4
78.	Number of 4-H Club members enrolled. (Do not include work { (1) Boys. (2) Girls.		x x x x x x x	}4
	Number of 4-H Club members completing. (Do not include work previously reported.) Number of units in projects conducted by 4-H Club members completing. (not include work previously reported.)	Do	x x x x x x x x x x x x x x x	47
	·			

SOIL CONSERVATION—Continued

	ITEM	Number of farms (a)	Number of units (b)	
180.	Tests for soil acidity		acres.	48
481.	Applying lime materials		tons.	48
182.	Tests for plant-food deficiencies		acres.	48
183.	Applying recommended fertilizers		tons.	48
184.	Proper land use—based on soil types (use of soil-survey maps)		acres.	48
185.	Using recommended crop rotations		acres.	48
186.	Plowing under green manure		acres.	48
187.	Controlling soil blowing.		acres.	48
188.	Strip cropping		acres.	48
189.	Using cover crops		acres.	48
190.	Approved summer-fallow		acres.	4
191.	Constructing terraces. (Reported under question 170, p. 13.)	xxxx	xxxx	4
192.	Controlling gullies. (Reported under question 170½, p. 13.)	x x x x	xxxx	4
193.	Growing crops on contour. (Reported under question 1701, p. 13.)	x x x x	xxxx	4
194.	Pasture and range improvement by contouring		acres.	4
195.	Grassing waterways		acres.	4
196.	Depth of moisture tests	man de la	acres.	4
	Floodwater control for crop production.		acres.	4
198.	Farms in: (1) Legal soil-conservation districts		acres.	
	(2) Voluntary soil-conservation associations		acres.	4
	(3) Grazing associations		acres.	
	Later to San			
			~~~~~~~~	
				ANE S

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## WORK IN COOPERATION WITH OTHER FEDERAL AGENCIES1

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.

AGRICULTURAL ADJUSTMENT ADMINISTRATION

		Administration				N		
	ITEM	Agricul- tural conser- vation program	Market agreement and order program	Surplus purchase and diversion program	Service Adi	Security Adminis- tration		
		(a)	(b)	(c)	(d)	(e)		
499.	Days devoted to line of work by:  (1) Home demonstration agents	0	0	0	0	0		
	(2) 4-H Club agents	0	0	0	0	0		
	(3) Agricultural agents	$27\frac{1}{2}$	0	0	0	0	499	
	(4) Specialists	0	0	0	0	0	1000	
500.	Number of communities in which work was conducted	C.W.	Q	0	Q	0	500	
	Number of voluntary local leaders or committeemen assisting	0	0	0	0	0	501	
	Days of assistance rendered by such leaders or committeemen	0	0	0	0	0	502	
	Number of paid local leaders or committeemen assisting	0	0	0	0	0	503	
	Days of assistance rendered by paid local leaders	442	0	0	0	0	504	
	Number of meetings held	8	0	0	0	0	505	
	Number of news stories published	2	0	0	0	0	506	
	Number of different circular letters issued	16	0	0	0	0	507	
	Number of farm or home visits made	21	0	0	0	0	508	
	Number of office calls received	41	0	0	0	0	509	
510.	Number of farms or homes directly assisted by extension agents to carry out the program of the agency	76	0	0	0	0	510	
	to carry our the program of the agency							
	510 - (a) Number of meetings of 510 - (b) Number of above meeti: Extension agent (s).					8		
	510 - (c) Number of AAA News Ar Extension office					2		
	510 - (d) Number of copies of c letters on AAA prepared a Extension office	ircula: nd dis	r posto tribute	ards a d by	nd	750	-	
	510 - (e) Number of AAA pamphle bulletins distributed by	ts, ci Extens	rculars ion off	or		125 e	st.	
	510 - (f) Approximate number of by members of Extension o various phases of the AAA cussed. This should coun cluded an educational dis less of the fact that the been originally intended  Number o	ffice prograt all cussion call as an farm foffi	at which am were calls we n of AA may not AAA cal calls ce call	h dis- hich i A rega have	n-	21 41	-	
	SOIL CONSERVATION PROGRAM: 510 - (g) Number of meetings wind visors attended by extensions.	ith SCS	S Distr gent	ict Su	per-			
	510 - (h) Number of off area fe	arm pla	ans					
	510 - (i) Number of Soil Conse	rvatio	n distr	ict fa	.rm			

plans in effect.

### WORK IN COOPERATION WITH OTHER FEDERAL AGENCIES 1-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- trifi- cation	Tennessee Valley Authority	Works Progress Adminis- tration	National Youth Adminis- tration	Social Security, Public Health, Children's Bureau	All other (including relief)	
400	Days devoted to line of work by:	(f)	(g)	(h)	(i)	(j)	(k)	
100.	(1) Home demonstration agents							
			Victorial Constitution of the Constitution of	Annual Control of the				
	(2) 4-H Club agents					The state of the s		49
	(3) Agricultural agents							
	(4) Specialists							)
500. 501.	Number of communities in which work was conducted.  Number of voluntary local leaders or committee-							50
502	Number of communities in which work was conducted.  Number of voluntary local leaders or committee— men assisting  Days of assistance rendered by such leaders or committeemen  Number of paid local leaders or committeemen							50
502.	mitteemen.			pa mula				50
505.	Number of paid local leaders or committeemen assisting							50
504.	Days of assistance rendered by paid local leaders					not bear 1		50
505.	Number of meetings held							50
	Number of news stories published							50
	Number of different circular letters issued							50
	Number of farm or home visits made							50
						4,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	Number of farms or homes directly assisted by exten-					~	~	50
	sion agents to carry out the program of the agency.					Tarkini it		51
	,							
	×							

¹ 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

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.

StateNEVADA	County LANDEF	2	
REPO	RT OF		
(Name) Home Demonstration Agent.	From	to,	1940
Assistant Home Demonstration Agent.	From	to,	1940
4-H Club Agent.	From	to,	1940
Assistant County Agent in charge of Club Work.	From	_ to	1940
C. R. TOWNSEND	From NOV.1, 1939	toQCTOBER 31	1940
Agricultural Agent.  ANTOINE PRIMEAUX  Assistant Agricultural Agent.	From NOV.1, 1939	toOCTOBER 31	1940



### READ SUGGESTIONS, PAGES 2 AND 3

3400	***************************************	-2028	State Extension Director.
D-4-	- mortes where or a local		
Approved:			

# 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 The annual report should be a summary, and the Nation of the extension activities in each county for the year, people of the county, the State, and the Nation of the extension activities in each county for the year, people of the county, the State, and the Tration of the subject-matter specialists. The and the results obtained by the county extension agents assisted by the subject-matter specialists. The and the results obtained by the county extension agents and the people of the county in making of such a report is of great value to the county extension agents and the people of the county in 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 At least tour copies of the aintual report state extension office, and one copy for the Extension Service, for the agent's files, one copy for the State extension office, and one copy for the Extension Service, tor the agent's mes, one copy for the States are the Washington office should be sent through the 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 clearcut, 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.

  - Problems determining extension program.
     Influence of State and National agricultural agencies operating in county upon extension program.
    - 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
- 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,

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, 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. 16-8926

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

titles, and periods of service of the county extension agents whose work is included in this

	A	AGENT	of regular agent.	Total months of service this year	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	
		Home demonstrat	ion agent}(1)			Le cann		1	1
	(Name)	Asst.home demons	7(1)		U. I. I. I				
		4-H Club agent						MINE WAY	
		Assistant county a in charge of club	agent $(2)$						
C 1	R. Townsend	Agricultural agent	]	12(5)	481	0	26	201	
	oine Primeaux	Assistant agricultu	(3)	12	492	0	20	221/2	
<ol> <li>No</li> <li>N</li></ol>	(1) Name	local committees	sion work should be extension program nunity project less than the control of th	oe conduct has bee aders or c ) Men ) Women conservatione demons	tedcommittee	emen active (3) Older c (4) Older c $\begin{cases} (a) \text{ Men} \\ - \\ (b) \text{ Wom} \end{cases}$	ide  ively wide ely engagelub boys club girls 5	ged in for	-
3. 71	umper of members in succession								
	Ven 22.2.5	and the publication of the	Home demonstra					inty total 1	-
	ITEM				agents A				
N			Home demonstra tion agents	4-H Club	agents A	Agricultural age		inty total 1	
	Tumber of 4-H Clubs	, (1) Boys	Home demonstration agents (a)	4-H Club	o agents A	Agricultural age		unty total 1 (d)	
	Tumber of 4-H Clubs		Home demonstration agents (a)  O	4-H Club	o agents A	Agricultural age		inty total 1 (d)	}
). N	Tumber of 4-H Clubs  Tumber of different 4-H Clubers enrolled	(2) Girls	Home demonstration agents (a)  O 2 O 2 O	4-H Club	o agents A	Agricultural age		inty total 1 (d)	
). N	Tumber of 4-H Clubs	$ \begin{array}{c} \text{did mem-} \\ \text{(2) Girls} \\ \text{lub mem-} \\ \text{(1) Boys} \end{array} $	Home demonstration agents (a)  O 2 O 2 O 3 O	4-H Club	o agents A	Agricultural age		onty total 1 (d) O O O	-]
). N	Tumber of 4-H Clubs  Tumber of different 4-H Clubers enrolled  Tumber of different 4-H Cl	(2) Girls   (2) Girls   (2) Girls   (2) Girls   (3) Girls	Home demonstration agents (a)  0 2 0 2 0 3 0 3 0	4-H Club	o agents A	Agricultural age		onty total 1 (d) O O O	
0. N 1. N	Tumber of 4-H Clubs  Tumber of different 4-H Clubers enrolled  Tumber of different 4-H Clubers completing	(2) Girls   (1) Boys   (2) Girls   (2) Girls   (2) Girls   (3) Girls   (4) Girls   (4) Girls   (5) Girls   (6) G	Home demonstration agents (a)  0 2 0 2 0 3 0 3 0	4-H Club (b	o agents A	Agricultural age	ents Cor	onty total 1 (d) O O O	- }
0. N 1. N	Tumber of 4-H Clubs  Tumber of different 4-H Clubers enrolled  Tumber of different 4-H Clubers completing	(2) Girls   (1) Boys   (2) Girls   (2) Girls   (2) Girls   (3) Girls   (4) Girls   (4) Girls   (5) Girls   (6) G	Home demonstration agents (a)  0 2 0 2 0 3 0 3 0 Slub work for:4	4-H Club (b)	o agents A	Agricultural age (c)  0  0  0  0	ents Cor	0 0 0 0 0	_ ]

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

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 7 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.

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

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

(5) District includes Eureka, Lander and White Pine County and Nye county for Agricultural Conservation Association.

### GENERAL ACTIVITIES—Continued

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

ITEM		and nder	11	12	13	14	15	16	17	18	19	20 and over	1
13. Number of different 4-H Club mem- bers enrolled ac-	f(a) Boys	0	0	0	0	0	0	0	0	0	0	0	-
cording to age 1	(b) Girls	0	0	0	0	0	0	0	0	0	0	0	-
4. Number of 4-H Club	members:1 (a)	) In s	school _							f school			.  <u>J</u>
	ITEM				. , 10	on	me dem- stration agents	4-H C agen	ts	Agricultural agents	Count	y total 2	
Library of Santanana	All and he did						(a)	(b)		(c)	(	<i>d</i> )	-
5. Number of 4-H Club	teams trained.	{(	1) Judg	ging			0	0		0	(	)	1
3. Number of groups 3 of	other than 4-H	Club	Sorgar	nonstrat	r ovton		0	0		0	(	)	}
sion work with rur	al young people	16 y	ears of	age and	d older_		0	0		0	(	)	
. Members in groups r tion 16	eported in ques	{					0	0		0	(	)	)
. Total number of farm	or home visits	mad	e in cor	ng womenductin	o ovton		0	0		0	(	)	1
Sion work							.0	0		80	80	)	
. Number of different f							0	0		50	50	)	
. Number of calls relat work	ing to extension					SECTION AND ADDRESS.	0	0		25	25	5	1
		(2					0	0		5		5	1
Number of news artic			ed 5				0	0		8	8	3	
Number of individual Number of different	letters written_circular letters	s issu	red (no	ot tota	l conie		Q	0		134	1	.34	
maned)							0	0		23	23		
Number of bulletins d					SELLICONOMICS.		0	0		13	13		
Number of radio talks							0	0		0	0	)	
Number of events at a	which extension	exhil	bits we	re show	n		0	0		1	1		
			Num Total a	ber	ngo of		0	0		2	2		
Training meetings held	(1) Adult work	$k = \begin{cases} (b) \end{cases}$	Men 1	leaders.		-	0	0		0	0		
for local leaders or committeemen		(c)	Wome	en lead	ers		Q	0		0	0		
	(2) 4-H Club_	$\int (a)$	Numb	berttendar	200 of		0	0		0	0		
		(b)	Leade	ers	dee of:		0	0		0	0		
Method demonstration (include all method in both adult and	demonstrations	(1)	Numb	oer			0	0		0	0		
given by agents and reported under quest	specialists not	(2)	Total	attenda	ance		0	0		0	0	}	5
Meetings held at result		((1)	Numb	er			0	0		0	0		
	demonstrations	(2)	Total	attenda	nce		0	0		0	0	}	2

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

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

² County total should equal sum of preceding three columns minus duplications due to two or more agents participating in the same activity of accomplishment.

³ Do not include groups previously reported under question 9.

⁴ Do not count a single visit to both the farm and home as two visits.

⁵ Do not count items relating to notices of meetings only.

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.

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# GENERAL ACTIVITIES—Continued

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

THE RESERVE	ITEM		Home dem- onstration agents	4-H Club agents	Agricultural agents	County total 1 (d)	
			(a)	(b)			
10 0 0	((a)	Number Total attendance					)
	(1) Adult work-	Total attendance					30
0. Tours conducted	- ((0)	Number	1				. 00
o. Tours conduction	(2) 4-H Club{(b)	Total attendance					
	(a)	Number					-
	(1) Adult work (b)	Total attendance					31
31. Achievement days held	$\Gamma$	Number					-
	(2) 4-H Club{(b)	Total attendance					/
		Number					
	(1) Farm women. $(c)$	tending					
32. Encampments held.	((a)	NT bear	A SHEET				32
(Do not include pienics, rallies, or short courses, as these should be re-	$\begin{pmatrix} (a) \\ (b) \end{pmatrix}$	Total boys attending Total girls attending Total others attend-					
ported under other meetings.)	(2) 4-H Club (c)	Total girls attend-	1 1 1 1 1 1 1				77 130
	(d)	Total others attending	-				
33. Other meetings of ar	extension nature [(1	) Number					} 3
trainatad in DV	agents or specialists (2	Total attendance					
34. Meetings held by	(a	) Number					
local leaders or committeemen	(1) Adult Work	) Total attendance			TOTAL PARTY		3
not participated in by agents of	[(a	i) Number					
specialists and not	t (2) 4-H Club	) Total attendance					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."

will	be satisfactory. Such estimates should be marked "Est."	
	Include results of emergency activities as well as the regular extension program.	35
35.	Number of farms in county	36
36.	Number of farms in county	
	Number of farms on which changes in practices have definitely resulted from the home demonstration pro-	37
0.0	Number of other homes in which changes in practices have definitely resulted from the home demonstration pro-	38
39.	Number of farm homes with 4-H Club members enrolled.	40
40.	Number of other homes with 4-H Club members enrolled	41
41.	Total number of different farm families influenced by some phase of the extension program  Total number of different farm families influenced by some phase of the extension program.	42
42.	Total number of different other families influenced by some phase of extension program.  (Include questions 38 and 40, minus duplications.)	
	the come activity	v or

¹ County total should equal sum of preceding three columns minus duplications due to two or more agents participating in the same activity or complishment.

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.

no report

### CEREALS¹

	ITEM	Corn	Wheat	Oats	Rye	Barley	Grain sor- ghums, rice, and other cereals ²	
		(a)	(b)	(c)	(d)	(e)	(f)	_
3.	Days devoted to line of work by:  (1) Home demonstration agents							1
	(2) 4-H Club agents							
	(3) Agricultural agents							1
	(4) Specialists							}
	Number of communities in which work was conducted.  Number of voluntary local leaders or committeemen assisting.			-				Į.
6.	Days of assistance rendered by voluntary leaders or committeemen							K
7.	Number of adult result demonstrations conducted							
	Number of meetings at result demonstrations							A
	Number of method-demonstration meetings held							
	Number of other meetings held							
	Number of news stories published							
	Number of different circular letters issued						20.330200	
	Number of farm or home visits made							-
4.		**********						1
5.	Number of 4-H Club members enrolled. $\{(1) \text{ Boys}$ (2) Girls							}
6.	Number of 4-H Club members com- (1) Boys		rel (b)					}
	Number of acres in projects conducted by 4-H Club members completing		40 (8)					100
8.	Total yields of crops grown by 4-H Club members completing	bu.	bu.	bu.	bu.	bu.	bu.	
9. 0.	Number of farmers following fertilizer recommendations.  Number of farmers following insect-control recommendations.						THE SHAPE	
1.	Number of farmers following disease-control recommendations	the state of						
	Number of farmers following marketing recommenda-		Torrows		reollet a			
	Number of farmers assisted in using timely economic information as a basis for readjusting enterprise.				arolla .		Paralles I	
ö.	Number of farmers following other specific practice recommendations:3			heria.	Signature (10)		D Nother 12	
	(2)			at Jenghan			Amagin	1
	(3)					minizaling	LLL 103/12	
	(4)							1
	(5)			4				1

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

# LEGUMES AND FORAGE CROPS

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

TOTAL STATE OF THE	1007	Alfalfa	Sweet- clover	Red, bur, and other clovers	Vetch	Lespedeza	Pastures	
ITEM	-03	(a)	(b)	(c)	(d)	(e)	(1)	
. Days devoted to line of work by:				- Photo	mining			
(1) Home demonstration agents								
(2) 4-H Club agents						END STORES		67
(2) 4-H Club agents(3) Agricultural agents								
(4) Specialists								68
(4) Specialists								69
). Days of assistance rendered by volunt	ary leaders or							7
1. Number of adult result demonstrations co	onducted							7
2. Number of meetings at result demonstra	itions							7
Number of method-demonstration meeti	ings held							7
A Number of other meetings held								7
5 Number of news stories published								
Number of different circular letters issue	ed							7
Non-bur of farm or home visits made							-	7
78. Number of office calls received			1		The second second			7
	(1) Boys							7
79. Number of 4-H Club members enrolled	(2) Girls							
80. Number of 4-H Club members completing	(1) Boys							} 8
pleting	(2) Girls						-	. ]
81. Number of acres in projects conducte	d by 4-H Club							- 8
The second secon	(1) Seed	bu	bı	u bu	bu	bu.	xxxx	1
82. Total yields of crops grown by 4-H Club members completing	{(2) Forage	ton	s tor	ns tons	tons	s tons	xxxx	]
			No. of the last		HEADTH STANDARD WITH			
25 Number of farmers following disease	-Control record	THE REAL PROPERTY.						-
86. Number of farmers following markets	9 1000				20000000			-
87. Number of farmers assisted in using information as a basis for readjustin 90. Number of farmers following other	timely economic							-
90. Number of farmers following other recommendations:  (1)	specific practice							-
(2)								
(3)								}
(4)								
(5)						I WASTER	The state of the	

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.

NO REPORT

### LEGUMES AND FORAGE CROPS—CONTINUED

	ITEM	Soybeans	Cowpeas and field peas	Velvet- beans	Field beans	Peanuts	All other legumes and forage crops 1	
	N	(g)	(h)	(i)	(j)	(k)	(m)	
37.	Days devoted to line of work by:  (1) Home demonstration agents			Almost a		di restel		)
	(2) 4-H Club agents							
	(3) Agricultural agents							
	(4) Specialists							
69.	Number of communities in which work was conducted.  Number of voluntary local leaders or committeemen							10
70.	assisting Days of assistance rendered by voluntary leaders or committeemen							
71.	Number of adult result demonstrations conducted							
72.	Number of meetings at result demonstrations							
73.	Number of method-demonstration meetings held				s north-			
74.	Number of other meetings held							
75.	Number of news stories published							1
	Number of different circular letters issued			1	The second secon		Contract of the Contract of th	
77.	Number of farm or home visits made						- watered M	
	Number of office calls received					angije V	a, ue u i	u)
	Number of 4 H Club recent arealled (1) Boys							1
79.	Number of 4-H Club members enrolled. (2) Girls							}
00			The state of the s				Committee and the second	1
80.	pleting(2) Girls				A STATE OF THE STA			}
81.	Number of 4-H Club members com- pleting (2) Girls  Number of acres in projects conducted by 4-H Club members completing							
	Total yields of crops grown by 4-H (1) Seed							1
201	Club members completing(2) Forage	tons	tons	tons	tons .	tons	tons	}
83.	Number of farmers following fertilizer recommendations							
	Number of farmers following insect-control recom- mendations				fulling			1
	Number of farmers following disease-control recommendations.			Abresen		-ran) j		
	Number of farmers following marketing recommenda- tions			-11-				
87.	Number of farmers assisted in using timely economic information as a basis for readjusting enterprise							
90.	Number of farmers following other specific practice recommendations: ² (1)			- many				
	(2)							1
	(3)							
	(4)							
	(5)							

¹ Indicate crop by name.
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.

### NO REPORT 11

### FRUITS, VEGETABLES, AND BEAUTIFICATION OF HOME GROUNDS

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

	ITEM	Home gardens	Market gardening, truck, and canning crops	Beauti- fication of home grounds	Tree fruits	Bush and small fruits	Grapes	1
		(a)	(b)	(c)	(d)	(c)	(1)	
115.	Days devoted to line of work by:  (1) Home demonstration agents				. 2/0140	tord R	-12)	
	(2) 4-H Club agents							
								11
	(3) Agricultural agents	Secretary County Page 110 County Col.	A COUNTY OF THE PARTY OF THE PA	ALTERNATION OF THE PARTY OF THE	The state of the s			
								,
17.	Number of communities in which work was conducted. Number of voluntary local leaders or committeemen assisting							11
	assisting Days of assistance rendered by voluntary leaders or committeemen.							11
19.	Number of adult result demonstrations conducted							11
20.	Number of meetings at result demonstrations							12
	Number of method-demonstration meetings held							12
	Number of other meetings held							15
	Number of news stories published.							15
	Number of different circular letters issued		1 8 3			O THE ST		1:
								1:
	Number of farm or home visits made	1		1000	STATE LABOUR.	The state of		1
26.	Number of office calls received	1 10						
127.	Number of 4-H Club members enrolled. (1) Boys				DEPOSIT SERVICE	1 10 10 10		12
	(2) Girls							1
128.	Number of 4-H Club members completing.  Number of acres in projects conducted by 4-H Club members completing.  Total yields of crops grown by 4-H club members completing.						- Holf	12
29.	Number of acres in projects conducted by 4-H Club			nann-tacanna				7
30.	Total yields of crops grown by 4-H club members			XXXX				12
31.	Number of farms or homes where fertilizer recommendations were followed.	bu.	bu.	XXXX	bu.	bu.	bu.	13
32.	Number of farms or homes where insect-control recom-							13
33	mendations were followed							13
21	Number of farms or homes where disease-control recommendations were followed.  Number of farms or homes where marketing recom-							13
	mendations were followed	the second second		xxxx				13
35.	in using timely economic information as a basis for							
36.	readjusting enterpriseNumber of homes where recommendations were fol-							13
	lowed as to establishment or care of lawn	XXXX	xxxx					13
	lowed regarding planting of shrubbery and trees Number of homes where recommendations were fol-	xxxx				xxxx		13
	lowed as to treatment of walks, drives, or fences Number of homes where recommendations were fol-	xxxx	xxxx		xxxx	xxxx	xxxx	13
oo.	lowed as to improving appearance of exterior of	~ ~ ~ ~	xxxx		X X X X	XXXX	***	1:
40.	Number of homes where other specific practice recom-	- Clouds	CHILDREN TO		District of	AAAA		1
	mendations were followed: 1 (1)							1
	(2)							
	(3)		Latoli per					1
	(4)							11

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.

# POTATOES, COTTON, TOBACCO, AND OTHER SPECIAL CROPS

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

	ITEM	Irish potatoes	Sweetpota- toes (b)	Cotton (c)	Tobacco (d)	Sugar beets and all other spe- cial crops 1 (e)	
91.	Days devoted to line of work by:  (1) Home demonstration agents						1
	(2) 4-H Club agents						
	(3) Agricultural agents						1
	(4) Specialists					1	
92	Number of communities in which work was conducted						
93	Number of voluntary local leaders or committeemen assisting.  Days of assistance rendered by voluntary leaders or committeemen.						
95.	Number of adult result demonstrations conducted						
96.	Number of meetings at result demonstrations						
97.	Number of method-demonstration meetings held						
98.	Number of other meetings held						
99.	Number of news stories published						
00.	Number of different circular letters issued		-				
01.	Number of farm or home visits made						
102.	Number of office calls received						
103.	Number of 4-H Club members enrolled $(2)$ Girls $(2)$						}
	Number of 4-H Club members completing {(1) Boys {(2) Girls {(2) Girls {(2) Girls	s					}
.00.	completing						
	Total yields of crops grown by 4-H Club members completing	-	13-9 400		1777		
107.	Number of farmers following fertilizer recommendations					-	0.00
108.	Number of farmers following insect-control recommendations.						
109.	Number of farmers following disease-control recommendations						
111.	Number of farmers following marketing recommendations  Number of farmers assisted in using timely economic information as a basis for readjusting enterprise	-	-	and well of			3
114.	Number of farmers following other specific practice recommendations: ³ (1)		olkejija.				)
	(2)						
	(3)		191				}
	(4)						
	(5)						

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

	ITEM	Forestry (a)	Wildlife conservation, fur and game farming (b)	Agricultural engineering 1 (farm and home)	
141.	Days devoted to line of work by:  (1) Home demonstration agents				1
	(2) 4-H Club agents				
	(3) Agricultural agents				
	(4) Specialists				
142.	Number of communities in which work was				
143.	Number of voluntary local leaders or com-				
144.	number of voluntary local leaders or committeemen assisting  Days of assistance rendered by voluntary				-
	Days of assistance rendered by voluntary leaders or committeemen				
45.	ducted				-
146.	Number of meetings at result demonstrations.				
147.	Number of method-demonstration meetings held		ros estados estados en el di		
48.	Number of other meetings held				
49.	Number of news stories published				
50.	Number of different circular letters issued				
51.	Number of farm or home visits made		and the said		
52.	Number of office calls received				
53.	Number of 4-H Club mem- (1) Boys	<u> </u>	0		1
	bers enrolled(2) Girls				J
54	Number of 4-H Club mem- (1) Boys				-
	bers completing(2) Girls				J
543.	bers not in special project (1) Boys			xxxxxxxxx	
	clubs who participated in forestry or wildlife conser-			xxxxxxxxx	1
	vation activities	12			K
		(1) Transplant beds	The state of the state of the	Acres terraced	
		(2) Acres planted	or built Nest boxes, feed	Machines or equip-	
		to forest trees	trays for song	ment repaired	-
55.	Number of units handled by 4-H Club mem-		birds		1
	bers completing. (This refers to questions $154$ and $154\frac{1}{2}$ )	(3) Acres improved	Feeding stations	Articles made	
		(4) Acres of wood-	Animals or birds	Equipment installed	
		land protect-	CULTURE OF THE PARTY OF THE PARTY	2340.72.20.20.20.20.20.20.20.20.20.20.20.20.20	Ш
		ed from fire	produced		

164. Number of farmers adopting improved practices in production of naval stores_____ 

14-H farm shop clubs should be reported under this heading.

² Include food patches planted or left standing for wildlife.

		Sisted in tim	Der gatir	10ting on	22222					
167.	Number of farmers as Number of farmers fo	llowing wood	L-prose	ation -	opraisal					16
168.	Number of farmers fo	llowing recor	-preserva	ation recomn	nendations	S				16
	Number of farmers for	nowing recor					lucts			16
1.00				IFE CONSERV						
169.	Number of farms on v	which specific	e improve	ements for w	ildlife hav	e been made				16
		RABB		FOXES AND	OTHER FUR	1	BIRDS	1	TION CAMPS	1
	ITEM	4-H members	Adults	4-H members	Adults	4-H members			sea extent	-
		(a)	(b)	(c)	(d)	4-H members (e)	Adults (f)	4-H members	Adults (h)	
694.	Number of individ-						100 M			
	uals engaged or assisted in activity.					THE PARTY OF		by as builting	- Indiana	100
$69\frac{1}{2}$ .	Number of animals or birds produced									169
	by such individ-								- Swinster	
11	uals							_ x x x x	xxxx	169
			AGRICULT	TURAL ENGIN	EERING-	Continued				
	Engineering activ	rition		Number of fa	rms	Number of	units	Total value of		I
	Engineering acti	vicies		(a)		(b)		savi)		
70 '	Terracing complete w	ith outlots	and						-	-
	contour cultivation	outlets					acres.	\$	- 11 m/	17
$70\frac{1}{4}$ .	Growing crops on con	tour								170
$70\frac{1}{2}$ .	Gully control						acres.			
					A STATE OF THE STA		1-1			170
70 1	Drainage practices						acres.			17
72. ]	Irrigation practices						acres.			17
73. ]	Land-clearing practice	S	+=====				_acres.			. 17
74. ]	Better types of machin	nes				m	achines.			17
75. 1	Maintenance and repa	ir of machine	es			ma	achines.			17
	Efficient use of machin		1							17
	Better ginning of cott									
77	All buildings construct	-1/: 1 1	7			gin	stands.			176
										17
78. ]	Buildings remodeled, re	epaired, pain	ted			bu	ildings.			17
79. 1	Farm electrification						farms.1			17
80. 1	Home equipment (include	sewing machines)							V 71 - 27 - 27 - 27 - 27 - 27 - 27 - 27 -	18
81. 7	Total of columns (a) a	nd (c)	* 100	f	arms	· · · · · · ·	V V V	· ·		18
82. 1	Number of machines re	epaired as re	ported in	questions 1	75 and 186	), by types:	(a) Tract	ors		-
	(b) Tillage implem	ents		(c) Harvester	s and thre	shers		(d) Plows		18
0 3	(e) Mowers	(f) Pl	anters	(	g) Sewing	machines		(h) Other_		
3. I	Number of buildings ar	nd equipmen	t improve	ed as reporte	d in quest	ions 177, 178	8, 179, 180	), by types:		
	(a) Dwellings cons	structed acco	rding to	plans furnish	.ed	(h) Da	airy build	ings		1
	(b) Dwellings remo					(i) Sil	os (1)	Regular		
	(c) Sewage system					(1) 1011	(2)	Regular Trench or p	ít	
	(d) Water systems	installed				(j) He	og houses.			183
	(e) Heating system (f) Lighting system						ultry hou	ses		

¹ Report the number of farms using electricity in farm enterprises for income-producing purposes such as electric milking, milk cooling, incubating, brooding, hotbed heating, etc.

## POULTRY AND BEES

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

ar s	ITEM	durante ser un	Poultry (including turkeys)	Bees (b)	
184.	Days devoted to line of work by:	Travaror T	ecessi fi		)
	(1) Home demonstration agents	ANTONIO MANY MATERIAL	Comment of the same that it is	are time of frequency	la
					18
	(2) 4-H Club agents				
	(4) Specialists				)
185	Number of communities in which work was condu	cted			18
100.	Number of voluntary local leaders or committeeme	en assisting			18
180.	Days of assistance rendered by voluntary leaders or	committeemen			18
					18
188.	Number of adult result demonstrations conducted			100	18
189.	Number of meetings at result demonstrations		THE LOWER A		
190.	Number of method-demonstration meetings held_				19
191.	Number of other meetings held				19
192.	Number of news stories published	~~~~~~~~~			19
102	Number of different circular letters issued				19
104	Number of farm or home visits made				19
					1
195.	Number of office calls received				1
196	Number of 4-H Club members enrolled	}			1
		***		The second secon	)
	Number of 4-H Club members completing	(1) Boys			1
197.	Number of 4-H Club members completing	(2) Girls			
198.	Number of units in projects conducted by 4-H completing.	Club members	chickens	colonies	1
	Pour	LTRY-Centinue	d		
199.	Number of families following an organized improve	ved breeding pla	n as recommended		. 1
200	Number of families following recommendations in	purchasing bab	y chicks		- 4
201.	Number of families following recommendations in	chick rearing			- 2
202.	Number of families following production-feeding Number of families following sanitation recomme	recommendation	ase and parasite control		_ 2
203.	Number of families improving poultry-house equi	nment accordin	g to recommendations		_ 2
204.	Number of families following marketing recomme	endations	8 00 100011111011111		_ 2
206	Number of families assisted in using timely econor	mic information	as a basis for readjusting	g enterprise	_ 2
207.	Number of families following other specific practi	ce recommendat	tions: 1		
	(a)				- 2
	(b)				]
		ES—CONTINUED			
208	Number of farmers following recommendations in	transferring co	lonies to modern hives		_ 2
200	Number of colonies involved in question 208				4
210	Number of farmers following disease-control reco	mmendations			4
	Number of tarmers following requeening recomm	endations			246
211	0 11 11 11 11 11 11 11 11 11 11 11 11 11	THE RESERVE THE PROPERTY OF THE PARTY OF THE			4
211.	Number of farmers following marketing recomme	endations	4:1		
211.	Number of farmers following marketing recommed  Number of farmers following other specific practices  (a)	ice recommenda	tions: 1		

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.

NO WORK DONE 15

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

	ITEM	Dairy cattle	Beef cattle	Sheep (c)	Swine (d)	Horses and mules	Other livestock ¹	
14	Davis devoted to line of work has	(4)	(0)	(6)	(4)	(6)	(f)	-
14.	Days devoted to line of work by:  (1) Home demonstration agents	0	0	0	0	0	0	)
	(2) 4-H Club agents	0	0	12	0	0	0	1
	(3) Agricultural agents	0	0	0	0	0	0	2
	(4) Specialists	0	0	0	0	0	0	
	Number of communities in which work was conducted.	0	0	0	0	0	0	2
	Number of voluntary local leaders or committeemen assisting	0	0	0	0	0	0	2
17.	Days of assistance rendered by voluntary leaders or committeemen	0	0	0	0	0	0	2
18.	Number of adult result demonstrations conducted	0	0	0	0	0	0	2
	Number of meetings at result demonstrations	0	0	0	0	0	0	2
	Number of method-demonstration meetings held		0	0	0	0	0	2
		0	0	0	0	0	0	1
	Number of news stories published		0	0	0	0	0	2
	Number of different circular letters issued	1	0	0	0	0	0	2
			5	10	0	0	0	2
	Number of farm or home visits made		2		0	0	0	2
125.	Number of office calls received	1-1-11-11-11-11-11-11-11-11-11-11-11-11	0	0	0	0	0	2
226.	Number of 4-H Club members enrolled. (1) Boys	0			0	0	0	2
		0	0	0	0	0	0	J
27.	Number of 4-H Club members com- (1) Boys	0	0					}2
28.	Pleting	0	0	0	0	0	0	5
	members completing	0	0	00	0	0	0	2
29. 30.	Number of farmers assisted in obtaining purebred sires. Number of farmers assisted in obtaining high-grade	0	0	0	0	0	0	2
	or purebred females  Number of bull, boar, ram, or stallion circles or clubs	0	00	0	00	00	00	2
.01.	organized or assisted.	0	0	0	0	0	0	2
32.	Number of members in preceding circles or clubs Number of herd or flock-improvement associations	0	0	0	0	0	0	2
00.	organized or assisted	0	0	0	0	0	0	2
	Number of members in these associations	0	0	0	0	0	0	2
	Number of farmers not in associations keeping performance records of animals	Q	0	0	0	0	0	2
36.	Number of families assisted in home butchering, meat cutting, and curing	xxxx	0	0	0	xxxx	0	2
	ing	0	xxxx	xxxx	xxxx	XXXX	xxxx	2
	Number of farmers following parasite-control recom- mendations	0	0	0	0	0	0	2
	Number of farmers following disease-control recommendations	0	0	0	0	0	0	2
40.	Number of farmers following marketing recommenda- tions	0	0	0	0	0	0	2
41.	Number of farmers assisted in using timely economic information as a basis for readjusting enterprise.	0	0	0	0	0	0	2

# AGRICULTURAL ECONOMICS

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

	the designation of the latter		FARM	MANAGE	MENT			
	ITEM	ITEM  and economic planning on county or community basis 1  and economic planning on county or community economic planning on county or community economic planning on county or community economic planning or community economic planning or county or community basis 1		Individual farm plan- ning	Farm and home fi- nancing (short and long time)	Outlook	Marketing, buying, selling, and financing	
		(a)	(b)	(c)	(d)	(e)	Ø	
244.	Days devoted to line of work by:	0	0	0	0	0	0	
	(1) Home demonstration agents					0		
	(2) 4-H Club agents	0	0	0	0		0	24
	(3) Agricultural agents	0	0	0	0	0	0	
	(4) Specialists	0	0	0	0	0	0	J
245.	Number of communities in which work was conducted.	0	0	0	0	0	0	24
46.	Number of voluntary local leaders or committeemen	0	0	0	0	0	0	24
247.	assisting  Days of assistance rendered by voluntary leaders or	0	0	0	0	0	0	24
	committeemen	0	0	0	0	0	0	24
248.	Number of adult result demonstrations conducted				0	0	0	
249.	Number of meetings at result demonstrations	00	0	0				24
250.	Number of method-demonstration meetings held	0	0	0	0	0	0	2
251.	Number of other meetings held	0	0	0	0	0	0	2
252.	Number of news stories published	0	0	0	0	0	2	2
	Number of different circular letters issued.	0	0	0	. 0	0	2	2
		0	0	0	0	0	10	2.
	Number of farm or home visits made	0	0	0	0	0	8	
	Number of office calls received							2
256.	Number of 4-H Club members en- {(1) Boys	xxxx	0	0	xxxx	xxxx	xxxx	2
	rolled(2) Girls	xxxx	0	00	xxxx	xxxx	xxxx	]
257	Number of 4-H Club members com- (1) Boys	xxxx	0	0	xxxx	xxxx	xxxx	1
201.	pleting(2) Girls	xxxx	0	0	xxxx	xxxx	xxxx	2
259. 260.	Number of farmers keeping farm accounts throughout Number of farmers keeping cost-of-production records Number of farmers assisted in summarizing and interp	the year under sup creting the	pervision eir accoun	pervision of agent				2
261.	Number of farmers assisted in making inventory or cre	edit stater	nents					. 26
262.	Number of farmers assisted in obtaining credit	in credit						262
	Number of farmers assisted in making mortgage or oth							
	Number of farm credit associations assisted in organization							
	Number of farm business or enterprise-survey records  Number of farmers making recommended changes in records	n their bu	isiness as	result of	keeping	accounts	or survey	
267.	Number of other farmers adopting cropping, livestock, of	or complet	e farming	systems a	ccording	to recomn	nendations	7 2000
268.	Number of farmers advised relative to leases							. 20
	Number of farmers assisted in developing supplements Number of families assisted in reducing cash expenditu							- 2
	(a) By exchange of labor or machinery							
	(b) By bartering farm or home products for other	commodi	ities or se	rvices				- 2
	<ul><li>(c) By producing larger part of food on farm</li><li>(d) By making own repairs of buildings and mach</li></ul>							

¹ Include county agricultural planning, taxation, land utilization, and economic basis of extension programs.

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# AGRICULTURAL ECONOMICS—Continued

071	Report Only									
	Number of urban families moving									
	Number of farm families on relief									
	Number of marketing associations									
274.	Number of marketing associations	or groups	s 1 previou	isly organ	nized assis	sted by ex	tension a	gents thi	s year	_ 2
275.	Membership in associations and g	roups orga	anized or	assisted (	273 and 2	274)				_ 2
276.	Number of individuals (not in ass	ociations)	assisted v	with mar	teting pro	blems			39	_ 2
$276\frac{1}{2}$	. Number of 4-H Club members r	eceiving in	nstruction	in mark	eting					27
277.	Number of families following other	er specific	practice r	ecommen	dations					_ 2
	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	T
		(a)	(b)	(c)	(d)	(e)	S	(g)	(h)	
278.	Number of organizations assisted	0	0	0	0	0	0	0		
279.	with problems of	0	0	0	39	xxxx	A A A A A A A A A A A A A A A A A A A		x xxxx	27
		1		4					N. A. S. A.	
100	ITEM	Hay and gr		tton (b)	Tobacco (c)	Dairy pro	ducts Li	vestock (e)	Wool (f)	1
	Value of products sold by all asso- ciations or groups organized or assisted	s_ O	\$	0 8	0	\$_0	S	0	\$_0	28
281.	Value of products sold by individuals (not in organizations) assisted.	s_ O	\$	0 8	0	\$0	\$	0	\$ 0	28
		Fruits an		ry and	Home	products		OR		T
	ITEM	vegetable (g)		ggs h)	Food (i)	Handica (f)	aft	(k)	(1)	200
80.	Value of products sold by all asso- ciations or groups organized or assisted	s 0	\$	0 8	. 0	s0	\$	0	\$ 0	28
281.	Value of products sold by individuals (not in organizations) assisted.	\$ 0	\$	0 8	0	\$0	\$	0	s_ O	28
18			rol gales					- lugger	te-molecust.	
	ITEM	Livestock	Feed for livestock			nd gas se	etilizer, ed, and her farm applies	Home equipment	Home supplies	100
	A THE REAL PROPERTY OF THE PARTY OF THE PART	(a)	(b)	(c)	(	d)	(e)	(f)	(g)	
	Value of supplies purchased by all associations or groups or- ganized or assisted	s0	_{\$} 0	\$	\$	0 \$_	0	<u>\$ 0</u>	\$_0	28
283.	Value of supplies purchased by individuals (not in organiza-	e 0	s 0	8 0		0 8	0	s 0		2

¹ Include independent local associations, units of federations, branches of centralized organizations, terminal sales agencies, production associations which do buying or selling, and curb and home demonstration club markets.

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### FOODS AND NUTRITION

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

	ITEM		Food selection and preparation (a)	Food preserva- tion (b)	
284.	Days devoted to line of work by:  (1) Home demonstration agents			- Daniel Halle	1
	(2) 4-H Club agents				
	(3) Agricultural agents				2
	(4) Specialists				
300	Number of communities in which work was con		dien water 11-1	Terret all a	2
					1
286.	Number of voluntary local leaders or committee	eemen assisting			- 2
287.	Days of assistance rendered by voluntary leade	ers or committeemen			- 2
288.	Number of adult result demonstrations conduc	ted			- 2
289.	Number of meetings at result demonstrations.				2
		(1) By agents or specialists			1
290.	Number of method-demonstration meetings held	(2) By leaders	and the second second second	a la sumari	2
					- 1
291.	Number of other meetings held.	(1) By agents or specialists			}2
		(2) By leaders			-
292.	Number of news stories published				- 2
293.	Number of different circular letters issued	marrie (utra transport)		41	
	Number of farm or home visits made				
99.	Number of office calls received				- 2
296.	Number of 4-H Club members enrolled	(1) Boys			- ]
	of the order monocis emonocis.	(2) Girls		,	
		(1) Boys			1
297.	Number of 4-H Club members completing	(2) Girls			1
200	Non-Lore & Color of the Color o		'		-1)
190.	Number of units in projects conducted by 4-H	Club members completing:			
	(a) Dishes of food products prepared (c) Quarts canned (d) Oth	or containers of jelly jam and o	then products		-
	(e) Pounds of vegetables and fruits stored	or dried			
99.	Number of families budgeting food expenditure	e for a year			
00.	Number of families following food-buying recor	mmendations			1
01.	Number of families serving better-balanced me	als			_ :
02.	Number of schools following recommendations	for a hat disk are all all	8		_ :
04.	Number of schools following recommendations Number of children involved in question 303	for a not dish or school lunch			-
05.	Number of families following recommended me	thods of child feeding			- 3
06.	Number of individuals adopting recommendation	ons for corrective feeding (such as we	ight control		
	anemia, pellagra, and constipation)				-
08.	Number of families assisted in the canning or o	otherwise preserving of fruits vegets	tal food-supply	budget	
-	Number of quarts canned by families reported	under question 308. (Do not include	de 4-H Club me	embers)	
09.	Number of other containers of iam jelly or other	her products made her families manage	ted under ques	tion	
10.	ovo. (Do not include 4-11 Club members)	THE RESERVE OF THE PARTY OF THE			
10.	Total estimated value of all products canned or o	otherwise preserved (questions 298 3	00 310) \$		
10. 11. 12.	Total estimated value of all products canned or on Number of families following recommendations  Number of families assisted in using timely economics.	otherwise preserved (questions 298, 3) for the storage of home food suppl	09, 310) \$		- 4.6

### CHILD DEVELOPMENT AND PARENT EDUCATION

314.	Days devoted to line of work by:		
	(a) Home demonstration agents		
	(b) 4-H Club agents		314
	(c) Agricultural agents		
	(d) Specialists		Z vsh
315.	Number of communities in which work was conducted		318
316.	Number of voluntary local leaders or committeemen assisting		316
317.	Days of assistance rendered by voluntary leaders or committeer	men	317
318.	Number of adult result demonstrations conducted		318
319.	Number of meetings at result demonstrations		319
000	No. 1 - 6 - 4h - 1 down naturation mostings hold	(a) By agents or specialists	}320
320.	Number of method-demonstration meetings held-	(b) By leaders	
	Number of other meetings held-	(a) By agents or specialists	(-7.)
321.	Number of other meetings held	(b) By leaders	
322.	Number of news stories published	***************************************	325
323.	Number of different circular letters issued		32
	Number of farm or home visits made		
325.	Number of office calls received		32
		(a) Boys	}32
326.	Number of 4-H Club members enrolled	(b) Girls	
		(a) Boys	
327.	Number of 4-H Club members completing	(b) Girls	32
	Number of 4-H Club members not in special child-developm		
020.	development work		
320	Number of families improving habits of children		
	Number of families substituting positive methods of discipline		
	Number of families providing recommended play equipment		
	Number of families following recommendations regarding furni		
333.	Number of different individuals participating in child-developarent-education program	(b) Women	38
	Number of children involved in question 333		
	Number of families following other specific practice recommend		
,550,	(a)	dations:	)
	(b)		
	(0)		33
			The same of the sa
	(d)		114111

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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### NO REPORT 21

# CLOTHING

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

336.		voted to line of work by: Home demonstration agents		
	(b)	4-H Club agents		3
	(c)	Agricultural agents		
	(d)	Specialists		
337.	Number	of communities in which work was conducted		3
338.	Number	of voluntary local leaders or committeemen assisting		3
339.	Days of	assistance rendered by voluntary leaders or committee	nen	3
340.	Number	of adult result demonstrations conducted		3
		of meetings at result demonstrations		
	NT 1		(a) By agents or specialists	
342.	Number	of method-demonstration meetings held	(b) By leaders	
	** 1		(a) By agents or specialists	]。
343.	Number	of other meetings held	(b) By leaders	}o
		of news stories published		
345.	Number	of different circular letters issued		3
346.	Number	of farm or home visits made		3
347.	Number	of office calls received		3
			(a) Boys	}3
348.	Number	of 4-H Club members enrolled		
			(a) Boys	]
49.	Number	of 4-H Club members completing	(b) Girls	}3
	100		(a) Dresses	]_
350.	Number	of articles made by 4-H Club members completing	(b) Other	

	ITEM	Adults (a)	Juniors (b)	ONL
351.	Number of individuals following recommendations in construction of clothing			351
352.	Number of individuals following recommendations in the selection of clothing			352
353.	Number of individuals keeping clothing accounts			353
354.	Number of individuals budgeting clothing expenditures			354
355.	Number of families following clothing-buying recommendations		xxxxx	355
	Number of individuals improving children's clothing according to recommendations.  Number of individuals following recommendations in improving care, renovation, and remodeling of clothing			356 357
358.	Number of families assisted in using timely economic information in determining how best to meet clothing requirements.			358
359.	Total estimated savings due to clothing program	\$	\$	359
360.	Number of individuals following other specific practice recommendations: ¹ (a)			1000
	(b)			360

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. 16-8926

# HOME MANAGEMENT AND HOUSE FURNISHINGS

	ITEM	Home management (a)	House furnishings (b)	Handicraft (c)	91.10
361.	Days devoted to line of work by:  (1) Home demonstration agents			(6)	
	(2) 4-H Club agents				
	(3) Agricultural agents				36
	(4) Specialists				1
	An analysis of the second of t				
	Number of communities in which work was con	NAME OF TAXABLE PARTY OF TAXABLE PARTY.			363
363. 364.	Number of voluntary local leaders or committeer Days of assistance rendered by voluntary leade teemen	rs or commit-			364
365.	Number of adult result demonstrations conduct				36.
	Number of meetings at result demonstrations				
					360
367.		cialists			36
	held				
368.	Number of other meet- (1) By agents or spe	cialists			1
	ings held (2) By leaders				368
369.	Number of news stories published				369
	Number of different circular letters issued				370
		the state of the s			.00017
	Number of farm or home visits made				37
372.	Number of office calls received				373
373.	Number of 4-H Club (1) Boys				]
	members enrolled (2) Girls				373
974	Number of 4-H Club (1) Boys				1
0/4.	members completing (2) Girls				374
375.	Number of units in projects conducted by 4-H C completing			articles	37
-			(articles)		IJ
	Home M	ANAGEMENT—Continued			
376.	Number of kitchens rearranged or improved for	convenience according to recon	nmendations		_ 376
377.	Number of families following recommendations	in obtaining labor-saving equip	ment		_ 377
378.	Number of families adopting recommended laur	ndering methods			378
	Number of families assisted in home soap making				
	Number of families adopting recommended met				
	Number of families assisted in making home-mad				
	Number of women following a recommended scl Number of 4-H Club members keeping personal				
	Number of 4-H Club members keeping personal Number of families keeping home accounts accounts				
	Number of families budgeting expenditures in r				
	Number of families assisted in developing home				
	Number of families following recommended met	hods in buying for the home (c	other than foods	and	
388.	Number of families assisted in using timely econ living (other than reported under foods and cl	omic information as a basis for othing)	readjusting fam	nily	_ 388
	Number of families assisted in making adjustmen	G 14 19 September 14 September 15 September	1.6.1		

# HOME MANAGEMENT—Continued

	Number of families having increased time for rest and leisure activities as a result of the home-managem program.	
391.	Total estimated saving due to home-management program \$\$	
	Number of families following other specific practice recommendations: 1	
70.75.00.0	(a)	]
	(b)	39
	HOUSE FURNISHINGS—Continued	
	Number of families improving the selection of household furnishings.	39
394.	Number of families following recommendations in improving methods of repairing, remodeling,	0.0
395	Number of families following recommendations in improving treatment of windows (shades, curtains,	39
,,,,,	draperies)	20
206		
	Number of families following recommendations in improving arrangement of rooms (other than kitchens)	
	Number of families improving treatment of walls, woodwork, and floors	
	Number of families applying principles of color and design in improving appearance of rooms	
	Total estimated savings due to house-furnishings program.  \$	
100.	Number of families following other specific practice recommendations:	
	(a)	}40
	(b)	
	Handicraft—Continued	
101.	Number of families following recommendations regarding handicraft.	
102.	Number of families following other specific practice recommendations: 1	
	(a)	
	(b)	40
	HOME HEALTH AND SANITATION	
100	Report Only This Year's Extension Activities and Results That Can Be Verified	
103.	Days devoted to line of work by:	Park
	(a) Home demonstration agents.	
	(b) 4-H Club agents	1.0
	(c) Agricultural agents	
	(d) Specialists	
	Number of communities in which work was conducted	
105.	Number of voluntary local leaders or committeemen assisting.	
		40
106.	Days of assistance rendered by voluntary leaders or committeemen	TO
107.	Number of adult result demonstrations conducted.	40
407. 408.	Number of adult result demonstrations conducted	40
107. 108.	Number of adult result demonstrations conducted	40
107. 108. 109.	Number of adult result demonstrations conducted.  Number of meetings at result demonstrations.  Number of method-demonstration meetings held- $\begin{cases} (a) & \text{By agents or specialists} \\ (b) & \text{By leaders} \end{cases}$	40 40 }40
107. 108. 109.	Number of adult result demonstrations conducted.  Number of meetings at result demonstrations.  Number of method-demonstration meetings held- $\begin{cases} (a) & \text{By agents or specialists} \\ (b) & \text{By leaders} \end{cases}$	40 40 }40
107. 108. 109.	Number of adult result demonstrations conducted	40 40 }40
107. 108. 109.	Number of adult result demonstrations conducted  Number of meetings at result demonstrations  Number of method-demonstration meetings held-  \[ \begin{cases} (a) & \text{ By agents or specialists} \\ (b) & \text{ By leaders} \end{cases}  \]  Number of other meetings held-  \[ \begin{cases} (a) & \text{ By agents or specialists} \\ (b) & \text{ By leaders} \end{cases}  \]  Number of news stories published.	40 40 40 40 41
107. 108. 109.	Number of adult result demonstrations conducted  Number of meetings at result demonstrations  Number of method-demonstration meetings held-  \[ \begin{cases} (a) & \text{ By agents or specialists} \\ (b) & \text{ By leaders} \end{cases}  \]  Number of other meetings held-  \[ \begin{cases} (a) & \text{ By agents or specialists} \\ (b) & \text{ By leaders} \end{cases}  \]  Number of news stories published.	40 40 40 40 41
107. 108. 109. 110. 111.	Number of adult result demonstrations conducted.  Number of meetings at result demonstrations.  Number of method-demonstration meetings held- $ \begin{cases} (a) & \text{By agents or specialists.} \\ (b) & \text{By leaders.} \end{cases} $ Number of other meetings held- $ \begin{cases} (a) & \text{By agents or specialists.} \\ (b) & \text{By leaders.} \end{cases} $	40° 40° 40° 40° 41° 41° 41° 41° 41°

# HOME HEALTH AND SANITATION—Continued

	Depth to the lateral depth of the contract of	wor		
415.	Number of 4-H Club members enrolled	$\int (a)$	Boys	1
	ou and some or and trade to true some resident fundamental and the fac-	(b)	Girls	}41
<b>1</b> 10.	Number of 4-H Club members completing	$\int (a)$	Boys	-1.
		(b)	Girls	_}4
117.	Number of 4-H Club members not in special health projects who participated in definite health-improvement work	$\int (a)$	Boys	-}4
	parod in domino nomini improvement work	(b)	Girls	.}4
18.	Number of individuals having health examination on recommendation of extension workers or participating in health contests	$\int (a)$	4-H Club members	-1.
			Others	}4
19.	Number of individuals improving health habits according to recommendat	ions.		. 4
20.	Number of individuals improving posture according to recommendations			. 4
21.	Number of individuals adopting recommended positive preventive measure for typhoid, diphtheria, smallpox, etc.)	res t	o improve health (immunization	. 4
22.	Number of families adopting better home-nursing procedure according to r	ecor	nmendations	. 4
23.	Number of families installing sanitary closets or outhouses according to re-	comi	mended plans	. 4
	Number of homes screened according to recommendations			
25.	Number of families following other recommended methods of controlling fl	ies,	mosquitoes, and other insects	4
	Number of individuals enjoying improved health as a result of health and			
	Number of families following other specific practice recommendations:			
	(a)			1
	(b)			4
				,

# EXTENSION ORGANIZATION AND COMMUNITY ACTIVITIES

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

	ITEM	Extension organization and program making  (a)	Community or country-life activities  (b)	
128.	Days devoted to line of work by:  (1) Home demonstration agents	0	0	-
	(2) 4-H Club agents		0	
	(3) Agricultural agents	- 1	0	4
	(4) Specialists	0	0	
29.	Number of communities in which work was conducted	C.W.	0	4
30.	Number of voluntary local leaders or committeemen assisting	0	0	4
31.	Days of assistance rendered by voluntary leaders or committee-	0	0	4
32.	Number of meetings held	0	0	4
	Number of news stories published		0	4
	Number of different circular letters issued	7	0	4
35.	Number of farm or home visits made	2	0 -	4
	Number of office calls received		0	4

c.w. county wide

# NO WORK DONE 24

	COMMUNITY OR COUNTRY-LIFE AC	TIVITIES—Co	ontinued							
437.	Number of communities assisted in making social or country community organizations.	y-life survey	s, or in sec	oring themse	lves or the	eir 4:				
	Number of country-life conferences or training meetings condu	lucted for community leaders								
439.	Number of community groups assisted with organizational p	roblems, pro	grams of a	ctivities, or	meeting pr	·o-				
	Number of communities developing recreation according to re	commendatio	ns			4				
	Number of families following recommendations as to home recreation									
	Number of community houses, clubhouses, permanent camps, or com- {(a) Adults									
	munity rest rooms established for									
445.	Number of communities assisted in improving hygienic or pub	lic-welfare pr	actices			4				
	Number of school or other community grounds improved in ac Number of communities assisted in providing library facilities.									
	Number of 4-H Clubs engaging in community activities, suc	h as improvi	ng school g	rounds, con	ducting loc	al				
449.	fairs, etc									
-	MISCELLANEOUS A									
	Report Only This Year's Extension Activities and	Results That	Can Be Verifie	d	military) 10)					
	ITEM	Coyotes and other preda- tory animals	Rodents	General- feeder insects ¹	Weeds					
	The street for any long of the factor of the belong to recently	(a)	(b)	(c)	(d)					
450.	Days devoted to line of work by:  (1) Home demonstration agents	- Inches				1				
	(2) 4–H Club agents					11				
	(3) Agricultural agents					1.4.7				
121										
	Number of communities in which work was conducted					4				
	Number of voluntary local leaders or committeemen assisting.  Days of assistance rendered by voluntary leaders or committee-					- 4				
	men									
454.	Number of adult result demonstrations conducted	-				- 4				
455.	Number of meetings at result demonstrations					- 4				
456.	Number of method-demonstration meetings held					. 4				
457.	Number of other meetings held	-				_ 4				
458.	Number of news stories published					_ 4				
459.	Number of different circular letters issued	-				- 4				
	Number of farm or home visits made									
	Number of office calls received									
	Number of farmers following recommendations									
	Pounds of poison used, or acres of weeds controlled					3.0				
	Total estimated saving due to control program	Proposite Plants								
404.	Miscellaneous 4-H Clubs (1			δ	\$	_ 4				
=	MISCELLANEOUS 4-II CLUBS (I		ame)		to intelli-					
	ITEM	Leadership	(1)		470					
-		(a)	(b)	(c)	(d)	-				
105	Number of 4 H Club members enrolled					- ]				
405.	Number of 4-H Club members enrolled(2) Girls					_ }40				
	(1) Boys	AND REAL PROPERTY.				6				

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

(2) Girls.....

16-0026

# NO REPORT

# SOIL CONSERVATION AND OTHER WORK

	ITEM	Soil conservation (a)	All other work (b)	
167.	Days devoted to line of work by:			
	(1) Home demonstration agents			-
	(2) 4-H Club agents			-
	(3) Agricultural agents			46
	(4) Specialists			
68.	Number of communities in which work was conducted			46
69.	Number of voluntary local leaders or committeemen assisting			46
70.	Days of assistance rendered by voluntary leaders or committeemen			47
71.	Number of adult result demonstrations conducted			47
$71\frac{1}{2}$	Number of meetings at result demonstrations			471
72.	Number of method-demonstration meetings held			47
73.	Number of other meetings held			47
74.	Number of news stories published			47
75.	Number of different circular letters issued			47
176.	Number of farm or home visits made			47
177.	Number of office calls received.			47
178.	Number of 4-H Club members enrolled. (Do not include work {	Boys		}47
179.	Number of 4-H Club members completing. (Do not include work {	Boys	x x x x	}47
179½	previously reported.) (2)  Number of units in projects conducted by 4–H Club members completin not include work previously reported.)	Girls g. (Do	x x x x x x x	479

# SOIL CONSERVATION—Continued

100	ITEM Number of farms (a)	Number of units (b)	
480.	Tests for soil acidity.		
481.	Applying lime materials.	acres.	48
482.	Tests for plant-food deficiencies	tons.	48
483.	Tests for plant-food deficiencies.  Applying recommended fertilizers	acres.	48
184.	Applying recommended fertilizers  Proper land use—based on soil types (use of soil survey)	tons.	48
185.	Proper land use—based on soil types (use of soil-survey maps)  Using recommended crop rotations	acres.	48
186.	Using recommended crop rotations	acres.	48
187.	Plowing under green manure	acres.	48
188.	Controlling soil blowing.	acres.	48
189.	Strip cropping	acres.	48
190	Using cover crops	acres.	48
91	Approved summer-fallow	acres.	49
.02	Constructing terraces. (Reported under question 170, p. 13.)	xxxx	49
02.	Controlling gullies. (Reported under question 170½, p. 13.)	xxxx	49
04	Growing crops on contour. (Reported under question 1701, p. 13.)	xxxx	49
05	Pasture and range improvement by contouring	acres.	49
90.	Grassing waterways	acres.	49.
96.	*	acres.	496
97. 98. ]	Floodwater control for crop production	acres.	49
1	(1) Legal soil-conservation districts	acres.	
	(2) Voluntary soil-conservation associations	acres.	498
	(3) Grazing associations.	acres.	
	*		

16-8926

### WORK IN COOPERATION WITH OTHER FEDERAL AGENCIES1

The purpose of this report on work in cooperation with other Federal agencies is to bring together in one place all the

	water the Company of		LTURAL ADJU DMINISTRATI				
	ITEM	Agricul- tural conser- vation program	Market agreement and order program	Surplus purchase and diversion program	Soil Con- servation Service	Farm Security Adminis- tration	
		(a)	(b)	(c)	(d)	(e)	
).	Days devoted to line of work by:  (1) Home demonstration agents	0.	0	0	0	0	)
	(2) 4-H Club agents	0	0	0	0	0	
	(3) Agricultural agents	23	0	0	0	0	49
	(4) Specialists	0	0	0	0	0	
	Number of communities in which work was conducted	C.W.	. 0	0	0	0	50
	Number of voluntary local leaders or committeemen assisting	0	0	0	Q	0	. 50
	Days of assistance rendered by such leaders or committeemen	0	0	0	0	0	50
	Number of paid local leaders or committeemen assisting	5	0	0	0	0	50
		81/2	0	0	0	0	50
	Days of assistance rendered by paid local leaders	5	0	0	0	0	50
	Number of meetings held	5	0	0	0	0	50
	Number of news stories published	18	0	0	0	0	50
	Number of different circular letters issued	40	0	0	0	0	50
	Number of farm or home visits made	10	0	0	0	0	50
9. 0.	Number of office calls received.  Number of farms or homes directly assisted by extension agents	10	0	0	0	0	5
	to carry out the program of the agency			-			
	510 - (a) Number of meetings of 510 - (b) Number of above meeti Extension agent (s).					5	
	510 - (b) Number of above meeti	ngs (5	510-a)	attend	ed by		A PARTY OF THE PAR
	510 - (b) Number of above meeti Extension agent (s). 510 - (c) Number of AAA News Ar	ngs (5	olo-a), or prepa	attend red by cards	ed by	5	
	510 - (b) Number of above meeting Extension agent (s).  510 - (c) Number of AAA News Are Extension office  510 - (d) Number of copies of a letters on AAA prepared a	ets, ci	prepa r post	attend red by cards ed by	ed by	5	
	510 - (b) Number of above meeting Extension agent (s).  510 - (c) Number of AAA News Are Extension office  510 - (d) Number of copies of a letters on AAA prepared a Extension office  510 - (e) Number of AAA pamphle	eticles circula and dis ets, ci Extens cindit office A prograt all scussion e call as an	prepared propared pro	attend red by cards ed by s or fice contac ch e dis- which AA reg t have	ed by and ts in- ard-	5	
	510 - (b) Number of above meeting Extension agent (s).  510 - (c) Number of AAA News Are Extension office  510 - (d) Number of copies of of letters on AAA prepared as Extension office  510 - (e) Number of AAA pamphle bulletins distributed by  510 - (f) Approximate number of by members of Extension of the AAA cussed. This should councluded an educational distless of the fact that the been originally intended	eticles circula and dis ets, ci Extens cindit office A prograt all scussion call as an of famo	prepared pre	attend red by cards ed by s or fice contac ch e dis- which AA reg t have	ed by and ts in- ard-	5 400	
	510 - (b) Number of above meeting Extension agent (s).  510 - (c) Number of AAA News Are Extension office  510 - (d) Number of copies of a letters on AAA prepared a Extension office  510 - (e) Number of AAA pamphle bulletins distributed by  510 - (f) Approximate number of by members of Extension of the AAA cussed. This should councluded an educational distless of the fact that the been originally intended Number of Number of Number of Soil Conservation Program:  510 - (g) Number of meetings we visors attended by extensions.	cticles circula and dis ets, ci Extens circula and dis ets, ci Extens circula at all scussice call as an of farm of office with SC nsion control of tel	repart repart recular	attend red by cards ed by s or fice contac ch e dis- which AA reg t have	ed by and ts in- ard-	5 400	
	510 - (b) Number of above meeting Extension agent (s).  510 - (c) Number of AAA News Are Extension office  510 - (d) Number of copies of a letters on AAA prepared a Extension office  510 - (e) Number of AAA pamphle bulletins distributed by  510 - (f) Approximate number of by members of Extension of various phases of the AAA cussed. This should councluded an educational distless of the fact that the been originally intended Number of Number of Number of Soil Conservation Program:  510 - (g) Number of meetings were serious agents.	cticles circula and dis ets, ci Extens circula and dis ets, ci Extens circula at all scussice call as an of farm of office with SC nsion control of tel	repart repart recular	attend red by cards ed by s or fice contac ch e dis- which AA reg t have	ed by and ts in- ard-	5 400	
	510 - (b) Number of above meeting Extension agent (s).  510 - (c) Number of AAA News Are Extension office  510 - (d) Number of copies of a letters on AAA prepared a Extension office  510 - (e) Number of AAA pamphle bulletins distributed by  510 - (f) Approximate number of by members of Extension of the AAA cussed. This should councluded an educational distless of the fact that the been originally intended Number of Number of Number of Soil Conservation Program:  510 - (g) Number of meetings we visors attended by extensions.	rticles circula and dis ets, ci Extens circula and dis ets, ci Extens circula and fice A prograt all scussion as an of farm of office with SC asion farm p	ar post tribut reular sion of A may no AAA can calls ephone	attend red by cards ed by s or fice contac ch e dis- which AA reg t have all.	and  ts  in- ard-	5 400	

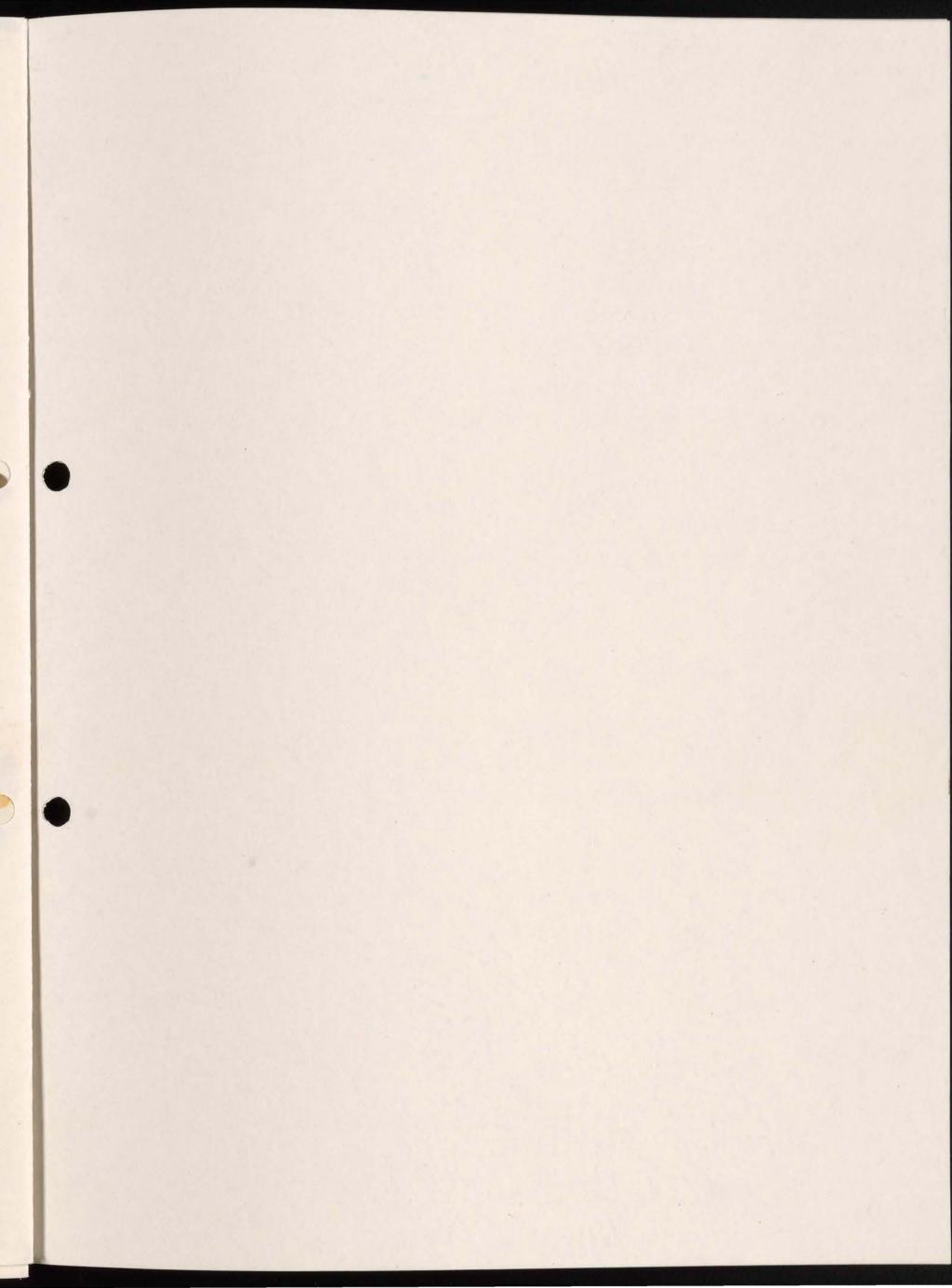
## WORK IN COOPERATION WITH OTHER FEDERAL AGENCIES 1-Continued

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- trifi- cation	Tennessee Valley Authority	Works Progress Adminis- tration	National Youth Adminis- tration	Social Security, Public Health, Children's Bureau	All other (including relief)
99.	Days devoted to line of work by:				Ma Art		
	(1) Home demonstration agents						
	(2) 4-H Club agents						
	(3) Agricultural agents						
	(4) Specialists						
UI.	Number of communities in which work was conducted. Number of voluntary local leaders or committee-						
02.	Days of assistance rendered by such leaders or com-	Addison to					
03.	Days of assistance rendered by such leaders or committeemen  Number of paid local leaders or committeemen  assisting						
04.	Days of assistance rendered by paid local leaders						
05.	Number of meetings held						
06.	Number of news stories published						
07.	Number of different circular letters issued			1000	Na		
08.	Number of farm or home visits made						
09.	Number of office calls received.			aham n	ham arroll		g. a militare 2
10.	Number of farms or homes directly assisted by extension agents to carry out the program of the agency.						

¹ 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

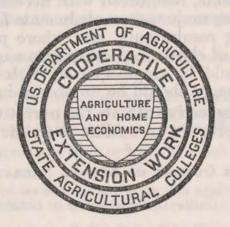
U.S. Department of Agriculture and State Agricultural Colleges Cooperating

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.

StateNEVADA	County EUREKA	renar dell'Alaba	
REPO	ORT OF		Tarilly .
	From	to,	1940
(Name) Home Demonstration Agent.	From	to	1940
Assistant Home Demonstration Agent.	From	to,	1940
4-H Club Agent.	From	to	1940
Assistant County Agent in charge of Club Work.  C. R. TOWNSEND	From NOV. 1, 1939	to OCTOBER 31	1940
Agricultural Agent.  ANTOINE PRIMEAUX  Assistant Agricultural Agent.	From NOV. 1, 1939	Management of the Control of the Con	1940



### READ SUGGESTIONS, PAGES 2 AND 3

Date	12 .000	State Fr	tension Director.
Date			
Approved:			

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 clearcut, 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.

  - Problems determining extension program.
     Influence of State and National agricultural agencies operating in county upon extension program.
  - 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.

### 16-8926

### 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 diet, 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

	of assistants with th			Total months of service this year	Days devoted to work with adults	Days devoted to work with 4-H Club and other youth (c)	Total days in office	Total days in field (e)	
(Name)	Home demons Asst.home dem		((1)		at sit of				-
	4-H Club agen Assistant cour in charge of	ty ager	$\frac{1}{2}$						1
C. R. Townsend	Agricultural a	gent	}(3)	12(5)	591	0	32½	35	
Antone Primeaux	Assistant agric	cultural	agentJ		20				
(b) Home demonstruction (1) Name. (c) 4-H Club: (1) Name.  3. Number of communities 4. Number of above comby extension agents a	ration:  s in county where exmunities in which to and local committees duntary county or con program:  1) Men. 5.  2) Women. 2  caid local leaders en s.	tension he exterminate communate to carry	work should nsion progratity project let Club work {	be condum has be caders or 1) Men2) Wome l-conserva	cted correction (2)	(3) Older (4) Older (a) Men (b) Wor	of member of mem	ers 0 ers 0 ers 0 s 0	} 5
	EM		Home demonst tion agents (a)	ra- 4-H Cl		Agricultural a	gents Co	ounty total 1 (d)	milh
				-		0		0	g
9. Number of 4-H Clubs.								0	1
10. Number of different 4-	H Club mem- $\{(1)\}$	Boys 2				0		0	10
bers enrolled	((2)	CHILD				0		0	1
11. Number of different 4- bers completing	H Club mem-)							0	
12. Number of different m				Vie time	rystalia	- Park Alles	win Link	diget a	
MEMBERS	1st year	2d		year	4th year	5th;	year 6t	h year and ove	r
NIEMIDIAN	0	0		0	0	0		0	-

### GENERAL ACTIVITIES—Continued

	ITEM	Age 10 and under		12	13	14	15	16	17	18	19	20 and over	
3.	Number of different 4-H Club mem- bers enrolled ac- cording to age 1	(a) Boys(b) Girls						No. of Street, or					}
4.	Number of 4-H Club n	nembers: ¹ (a) I	n school			J		(b)	Out of	school			
		ITEM					Home demonstration agents	4-H (ager	nts	Agricultural agents	- Constitution	ty total ²	
	hiji i dhala s		C(1) To.	Jain a		den l	0	(		0	TO DE	0	
5.	Number of 4-H Club	teams trained	-{	dging			0		)	0		0	}
6.	Number of groups 3 ot	her than 4-H C	lubs orga	monstra anized f	or exter	1-			)	0		0	)
	sion work with rural						0		)	0		0	
7.	Members in groups rep		(1) You	ing mer	1								}
8.				ung won		1-	00		)	0		0	]
0.		number of farm or home visits 4 made in conducting extent					0		)	35	3	5	
9.	Number of different far	er of different farms or homes visited					0		)	46	4	.6	
0.	Number of calls relating	mber of different farms or homes visited mber of calls relating to extension (1) Office					0		)	62	6	2	1
	WOFK		(2) Tel	ephone.			0	(	)	12	1	2	} :
1.	Number of news article	es or stories publ	ished 5				0	(	)	7		7	
	Number of individual l						0	(	)	164	16	4	
3.	Number of different mailed)	circular letters	issued (	not tot	al copi	es	0			28	2	8	
4.	Number of bulletins di	stributed				9 10	0	(	)	75	7	5	
	Number of radio talks						0	(	)	0		0	
	Number of events at w		-				0			0		0	
٠.	Trumber of events at w	dien extension e	(a) Nu		W Managan		0		)	0	- naina	0	
	Britisher, of Assessment	(1) A dualt month	Tota	l attend		:	0	(	)	0		0	
7.	Training meetings held	(1) Adult work.	1050				0		)	0		0	
	for local leaders or committeemen			men lea	iders								}
		(2) 4-H Club		l attend		:	0	201205050	0	0		0	
	Number of Lamesta		(b) Les	iders									]
8.	Method demonstration (include all method		(1) Nu	mber			0	(	0	1	100	1	)
	in both adult and a given by agents and	4-H Club work	{	tal atter	dance		0	(	)	2		3	}
	reported under quest		.(-) 10	COLUMN TO STATE OF THE STATE OF									)
0	Mantings hald at any 14	domonatus ties		mber			0	(	)	0		0	1
9.	Meetings held at result	demonstrations.		tal atter	dance_		0	(		0		0	} 2

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

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 7 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 7 to 24, minus duplications with the succeeding year's program.

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

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

⁽⁵⁾ District includes Eureka, Lander and White Pine county and Nye county for Agricultural Conservation Program Association.

ment.

3 Do not include groups previously reported under question 9.

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

5 Do not count items relating to notices of meetings only.

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—8926

### GENERAL ACTIVITIES—Continued

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

	ITEM		Home demonstration agents	4-H Club agents (b)	Agricultural agents (c)	County total i (d)	
	(a)	Number					1
	(1) Adult work- (b)	Total attendance					30
). Tours conducted	$\begin{array}{c} \begin{array}{c} \\ \end{array} (2) \text{ 4-H Club} \\ \begin{array}{c} \\ \\ \end{array} (b) \end{array}$	Number Total attendance					
. Achievement days held	((1) A dult month ((a)	Number					
	$\int_{a}^{b} (1) \text{ Adult work} \left\{ (b) \right\}$	Total attendance					31
. Achievement days held	1 (7.1)	Number Total attendance					
	$\begin{cases} (a) \\ (b) \end{cases}$	Number Total members at-					
	(c)	Total others attend-					-
2. Encampments held (Do not include picnics, rallies, or short courses, as these should be re-		37 -1 1 1 1 1 1	to produce a		C and D >		32
ported under other meetings.)	(2) 4-H Club (c)	Total boys attending Total girls attending Total others attend-					-
		Total others attend- ing					- ]
3. Other meetings of an participated in by a	gents or specialists {	) Number					33
and not previously	reported(2	Total attendance					
4. Meetings held by local leaders or	224 4 4 41 4	) Number		1			
committeemen not participated	(6	) Total attendance	1				3
in by agents or specialists and not reported elsewhere	(2) 4-H Club{(h)	) Total attendance					
and the first and the second		34) at which discussion wed					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
35.	Number of farms in county	36
36.	Number of farms on which changes in practices have defined restrict the second	30
	Number of farm homes in which changes in practices have definitely resulted from the home demonstration program.	37
	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.	41

¹ 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—8926

### CEREALS1

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

	ITEM	Corn	Wheat	Oats	Rye	Barley	Grain sor- ghums, rice, and other	
		(a)	(b)	(c)	(d)	(e)	cereals 2	
3.	Days devoted to line of work by:	0	0	0	0	0	0	
	(1) Home demonstration agents	0	0	0	0	0	0	
	(2) 4-H Club agents							1
	(3) Agricultural agents	0	3	0	0	0	0	
	(4) Specialists	0	4	0	0	0	0	)
	Number of communities in which work was conducted	0	0	0	0	0	0	
	Number of voluntary local leaders or committeemen assisting	0	0	0	0	0	0	6
6.	Days of assistance rendered by voluntary leaders or committeemen.	0	0	0	0	0	0	i.
7	Number of adult result demonstrations conducted	0	0	0	0	0	0	
1000	Number of meetings at result demonstrations	0	0	0	0	0	0	e
	Number of method-demonstration meetings held	0	0	0	0	0	0	
		0	0	0	0	0	0	
	Number of other meetings held	0	0	0	0	0	0	
	Number of news stories published	0		0	0	0	0	
	Number of different circular letters issued		4				_ ~~~~~~~~	
3.	Number of farm or home visits made	0	7	0	0	0	0	
4.	Number of office calls received	0	4	0	0	0	0	
~	Number of 4-H Club members enrolled (1) Boys	0	0	0	0	0	0	1
ю.	Number of 4-H Club members emoned(2) Girls	0	0	0	0	00	0	5
6	Number of 4-H Club members com- (1) Boys	0	0	0	0	0	0	}
	pleting(2) Girls	0	0	0	0	0	0	}
7.	Number of acres in projects conducted by 4-H Club members completing	0	0	0	0	0	0	
8.	members completing Total yields of crops grown by 4-H Club members completing	0 bu.	O bu.	0 bu.	O bu.	0 bu.	O bu.	
0	Number of farmers following fertilizer recommendations	2	0	0	0	3	0	
	Number of farmers following insect-control recom-	0	0	0	0	0	0	13
1.	Number of farmers following disease-control recom-	6	0	4	0	2	0	
2.	mendationsNumber of farmers following marketing recommenda-	0	1	0	0	2	0	
3.	Number of farmers assisted in using timely economic			0	0	0	0	
	information as a basis for readjusting enterprise  Number of farmers following other specific practice	0	00	0	0	0	0	
	recommendations: ³	0	0	0	0	0	0	
	(2)	0	0	0	0	0	0	1
	(3)							}
	(4)							1

1 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 more important practices to be reported upon by all agents in that State.

# LEGUMES AND FORAGE CROPS

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

	ITEM	-	Alfalfa	Sweet- clover	Red, bur, and other clovers	Vetch	Lespedeza	Pastures	
			(a)	(b)	(c)	(d)	(e)	(t)	-
	Days devoted to line of work by:		0	0	0	0	0	0	
11.	(1) Home demonstration agents		0	0	0	0	0	0	
	(2) 4-H Club agents		0			0	0	7	6
	(3) Agricultural agents		2	1	0	0	0	0	
	(4) Specialists		0	0				0	)
18.	a which work w	vas conducted		00	0	00	0	0	6
39.	Number of voluntary local leaders of	Ollimitococcas	0	0	0	0	0	0	6
70.	Days of assistance rendered by volunts committeemen	ary leaders or	0	0	0	0			7
71	Number of adult result demonstrations co		0	0	0	0	0	0	7
			0	0	0	0	0		7
	Number of meetings at result demonstrations  Number of method-demonstration meetings held		0	0	0	0	0	0	
			0	0	0	0	0	0	
	Number of other meetings held		0	0	0	0	0	0	,
	Number of news stories published		2	0	0	0	0	0	
	Number of different circular letters issue		5	2	0	0	0	7	
	Number of farm or home visits made		5	1	0	0	0	10	
78.	Number of office calls received	750 A 250 A 250	0	0 .	0	0	0	0	1
70	Number of 4-H Club members enrolled	(1) Boys	0	0	0	0	0	0	}
19.	Number of 4-11 Olds III	C/->			0	0	0	0	1
80.	Number of 4-H Club members com-	(1) Boys	Q	00	0	0	0	0	1
	Number of acres in projects conducted	(2) Girls	0	0	0	0	0	0	
81.	members completing		0	0					
00	metal riolds of grops grown by 4-H	ſ(1) Seed	0 bu.	0 bu.		O bu.	0	September 1	1
82	. Total yields of crops grown by 4-H Club members completing	-(2) Forage	Otons	tons				A COLUMN TO A COLU	1
00	Number of farmers following fertilizer re	ecommendations	7	0	0	0	0	2	-
84	Number of farmers following moces		20	0	0	0	0	0	-
85	. Number of farmers following disease	-control recom-	0	0	00	0	0	0	2
86	. Number of farmers following marketing	ig recommenda-	0	0	0	0	0	0	-
87	tions farmore essisted in using t	imely economic	0	0	0	0	0	0	-
	Number of farmers following other						0	0	
	recommendations:1		00	0	0	0			-
	(2)		0	0	0	0	0	0	
	(3)								}
	(4)								
	(4)				Thanks a				

^{*} 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.

LEGUMES AND FORAGE CROPS—CONTINUED Report Only This Year's Extension Activities and Results That Can Be Verified

	ITEM		Soybeans	Cowpeas and field peas	Velvet- beans	Field beans	Peanuts	All other legumes and forage crops ¹	*
	60 00 00		(g)	(h)	(i)	(j)	(k)	(m)	
67. I	Days devoted to line of work by:  (1) Home demonstration agents					100 100 mg			1
	(2) 4-H Club agents								
	(3) Agricultural agents								1
	(4) Specialists								
68. N	Number of communities in which work			100				The second second second	1
69. 1	Number of voluntary local leaders or	committeemen							
	assisting								
	Number of adult result demonstrations c								-
72. I	Number of meetings at result demonstra	ations							
73. I	Number of method-demonstration meet	ings held						- Palana P	
74. 1	Number of other meetings held								
75. I	Number of news stories published								
76. I	Number of different circular letters issue	ed				uil es			
	Number of farm or home visits made								
	Number of office calls received								
		(1) Boys				The second second	A CONTRACTOR OF THE PARTY OF TH	The second secon	1
79. I	Number of 4-H Club members enrolled	(2) Girls							1
	Property and an arrange of the second								,
80. I	Number of 4-H Club members com- pleting	(2) Cirls							}
81. N	Number of 4-H Club members completing  Number of acres in projects conducted members completing	l by 4-H Club							. )
82.	Total yields of crops grown by 4-H Club members completing	(1) Seed	bu.	bu.	bu.	bu.	1b.	bu.	1
TOI	Club members completing	(2) Forage	tons	tons	tons	tons	tons	tons	}
33. N	Number of farmers following fertilizer recommendations. Number of farmers following insect-control recom-					1			
85. N	mendations Number of farmers following disease-	control recom-							
86. N	mendations Number of farmers following marketing	recommenda-							-
87. N	Number of farmers assisted in using ti	maly paonomia							
	information as a basis for readjusting Number of farmers following other sp recommendations: ² (1)	pecific practice							
	(2)								1
	(3)								
	(4)	****************						TAI	1
	(5)	****							
	indicate crop by name.								J

¹ Indicate crop by name.
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.

# POTATOES, COTTON, TOBACCO, AND OTHER SPECIAL CROPS

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

	ITEM	Irish potatoes	Sweetpota- toes (b)	Cotton (c)	Tobacco (d)	Sugar beets and all other spe- cial crops 1 (e)	
91.	Days devoted to line of work by:  (1) Home demonstration agents			dear les			1
	(2) 4-H Club agents						
	(3) Agricultural agents						91
	(4) Specialists						
92.	Number of communities in which work was conducted						92
03	Number of communities in which work was conducted						98
95.	Number of adult result demonstrations conducted						98
96.	Number of meetings at result demonstrations						96
97.	Number of method-demonstration meetings held						97
98.	Number of other meetings held						98
	Number of news stories published						99
	Number of different circular letters issued.				100		100
01.	Number of farm or home visits made						10
	Number of office calls received						103
103.	Number of 4-H Club members enrolled $(2)$ Girls $(2)$						103
104.	Number of 4-H Club members completing $\{(1) \text{ Boys}_{\dots}\}$						104
105.	Number of acres in projects conducted by 4-H Club members completing		gamili sa		1 12	le plane	108
	Total yields of crops grown by 4-H Club members completing						106
	Number of farmers following fertilizer recommendations			177	TA TA SI		107
	Number of farmers following insect-control recommendations						108
	Number of farmers following disease-control recommendations_					i juga juga	109
	Number of farmers following marketing recommendations.	- united		alweight.		e dellar	110
111.	Number of farmers assisted in using timely economic information as a basis for readjusting enterprise.						111
114.	Number of farmers following other specific practice recommendations: ³ (1)						)
	(2)						
	(3)						114
	(4)						
	(5)						

Indicate crop by name.
 Report yield of cotton in pounds of seed cotton.
 Report yield of cotton in pounds of seed cotton.
 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 fruits	Grapes	
4		(a)	(b)	(c)	(d)	(e)	(f)	
15.	Days devoted to line of work by:  (1) Home demonstration agents	0	0	0	0	0	0	)
	(2) 4-H Club agents	0	0	0	0	0	0	
	(3) Agricultural agents	0	0	0	0	0	0	11
	(4) Specialists	0	0	0	0	0	0	
16	Number of communities in which work was conducted.	3	0	0	0	0	0	1
	Number of voluntary local leaders or committeemen	0	0	0	0	0	0	
18.	Days of assistance rendered by voluntary leaders or	0	0	0	0	0	0	1:
	committeemen			0	0	0	0	1
19.	Number of adult result demonstrations conducted	0	0					1
20.	Number of meetings at result demonstrations	0	0	0	0	0	0	1
21.	Number of method-demonstration meetings held	0	Q	00	00	00	0	1
22.	Number of other meetings held	0	0	0	0	0	0	1
23.	Number of news stories published	1	0	0	0	0	0	1
24.	Number of different circular letters issued	0	0	0	0	0	0	1
25.	Number of farm or home visits made	1	0	0	0	0	0	1
	Number of office calls received	0	0	0	0	0	0	1
20.		0	0	0	0	0	0	1
27.	Number of 4-H Club members enrolled. (1) Boys	0	0	0	0	0	0	1
	(2) Girls	0	0	0	0	0	0	J
28.	Number of 4-H Club members com- (1) Boys	0	Q	0	0	0	0	}1
29	Pleting	0	0	0	0	0	0	J
	members completing  Total yields of crops grown by 4-H club members	0	0	xxxx	0	0	0	1
	completing	0 bu.	<u>0</u> bu.	xxxx	0bu.	0 bu.	0_bu.	1
	. Number of farms or homes where fertilizer recommendations were followed.		0	0	0	0	0	1
32.	2. Number of farms or homes where insect-control recommendations were followed		0	0	0	0	0	1
33.	Number of farms or homes where disease-control recommendations were followed		0	0	0	0	0	1
34.	Number of farms or homes where marketing recom-		2	xxxx	0	0	0	1
35.	Number of farms or homes where assistance was given	0		AAAA				1
	in using timely economic information as a basis for readjusting enterprise	0	0	xxxx	0	0	0	1
36.	Number of homes where recommendations were followed as to establishment or care of lawn	xxxx	xxxx	Q	xxxx	xxxx	xxxx	1
37.	Number of homes where recommendations were followed regarding planting of shrubbery and trees	xxxx	xxxx	0	xxxx	xxxx	xxxx	1
38.	Number of homes where recommendations were fol-		xxxx	0	xxxx		xxxx	1
9.	lowed as to treatment of walks, drives, or fences Number of homes where recommendations were fol-	xxxx	AAAA		AAAA	AAAA	AAAA	1
100	lowed as to improving appearance of exterior of house and outbuildings	xxxx	xxxx	0	xxxx	xxxx	xxxx	1
40.	1 1 1 man fall amad. 1		District of		- Jun-Ju	THE PERSON NAMED IN		1111
	(1)							)
	(2)							1
	(3)							

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.

	ITEM	Forestry	Wildlife conservation, fur and game farming	Agricultural engineering 1 (farm and home)	
	man lateral lateral lateral lateral	(a)	(b)	(c)	_
41.	Days devoted to line of work by:  (1) Home demonstration agents	0	0	0	)
	(2) 4-H Club agents	0	0	0	
		1	0	0	1
	(3) Agricultural agents	0	0	0	
12	(4) Specialists Number of communities in which work was		0	0	1
	conducted	3		0	
	mitteemen assisting	0	0	0	1000
	Days of assistance rendered by voluntary leaders or committeemen	0	0		
5.	Number of adult result demonstrations conducted	0	0	0	2
18	Number of meetings at result demonstrations.	0	0	0	1
17.	Number of method-demonstration meetings	0	0	0	100
	held	0	0	0	No.
	Number of other meetings held	7	0	0	No.
	Number of news stories published.	1		0	
50.	Number of different circular letters issued		0	0	THE REAL PROPERTY.
51.	Number of farm or home visits made	3	0	0	
52.	Number of office calls received	Q	0	QQ	
	Number of 4-H Club mem- (1) Boys	0	0	0	1
53.	bers enrolled(2) Girls	0	0	0	1
	C(1) Power	0	0	0	1
54.	Number of 4-H Club mem- bers completing (2) Girls		0	0	1
$54\frac{1}{2}$	Number of 4-H Club members not in special project (1) Boys			xxxxxxxxxx	
	clubs who participated in forestry or wildlife conser- (2) Girls	0	0	xxxxxxxxx	1
	vation activities	(1) Transplant beds	Coverts 2 improved	Acres terraced	1
		(1) Transplant bods	or built		11
		(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 members completing. (This refers to questions 154 and 154½)	(3) Acres improved	birds Feeding stations	Articles made	
	101 and 1012/	(4) Acres of wood- land protect- ed from fire	Animals or birds produced	Equipment installed	Н
56.	Number of farms on which new areas were re	orestry—Continued		3	
ドフ	Agree involved in preceding question			~/	
58.	Number of farmers planting windbreaks or sh	elterbelts			-
59.	Number of farmers planting trees for erosion	control			-
60.	Number of farmers making improved thinning.  Number of farmers practicing selection cutting.	gs and weedings			-
62	Number of farmers pruning forest trees	8			
63.	Number of farmers cooperating in prevention	of forest fire			+
64.	Number of farmers adopting improved practic	ces in production of n	aval stores		-
	Number of farmers adopting improved practic		1 1		

# Forestry—Continued

	Number of farmers as Number of farmers for									
	Number of farmers fol	The state of the s	***************************************							
100.	Number of farmers for	nowing recon								
	N. 1	11.1 10		DLIFE CONSERVA						100
169.	Number of farms on v	vhich specific	ımpro			e been made.		1		169
	ITEM	RABBI	ITS	FOXES AND C		GAME 1	BIRDS	CONSERVATION CAMPS		
	II EW	4-H members	Adults	A SECTION OF THE PROPERTY OF T	Adults	4-H members	Adults	4-H members	Adults (h)	
001	NT 1 01 11 11	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(14)	
094	Number of individ- uals engaged or					Lands made		Non-Art S		100
$69\frac{1}{2}$	assisted in activity.  Number of animals									1694
	or birds produced by such individ-	The same of				- De gal		Name In cold to		1
-	uals							x x x x	xxxx	169
	- Halles - Marie - I		AGRICU	LTURAL ENGIN	EERING-	-Continued			1400	
	Engineering activities			Number of far	rms	Number of	units	Total value of savin		198
	2			(a)	0	(b)		(c)	1	
70.	Terracing complete v	vith outlets	and							1
	contour cultivation.		CALCOLOGY CONTRACTOR		and the second second second second			\$		1
						acres.				170
	. Gully control									170
71.	Drainage practices		Colored to the Colore				acres.			17
	Irrigation practices									- 172
73.	Land-clearing practice	es				acres.				173
74.	Better types of machi	nes				m	achines.			- 17
75.	Maintenance and repa	air of machine	es	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		m	achines.			- 17
76.	Efficient use of machi	nery				x x x x x x	xxx			- 170
176 1	Better ginning of co	tton				gin	stands.			176
177.	All buildings construc	ted (include s	ilos)			b	uildings.			_ 17
178.	Buildings remodeled,	repaired, pain	ted			bı	uildings.			17
179.	Farm electrification		0134 01				farms.1			179
	Home equipment (inclu									180
	Total of columns (a)									18
										,
182.	Number of machines  (b) Tillage imples									
	(e) Mowers									
83.	Number of buildings									
	(a) Dwellings con									-1
				o plans furnishe						1000
						(i) S	(2)	Regular  Trench or p	it	
	(d) Water system	ns installed								
							oultry ho	ouses		
	(f) Lighting syst	ems installed				(l) S	torage st	ructures		
	(g) Home applia	nces and mac	hines			(m) O	ther			

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

## POULTRY AND BEES

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

	ITEM	(including	and the same of th	Bees (b)	10)
34.	Days devoted to line of work by: (1) Home demonstration agents	William Control			)
	(1) Home demonstration agents			west mederal	East T
	(2) 4-H Club agents				184
	(3) Agricultural agents				
	(4) Specialists				J
85.	Number of communities in which work was conducted				185
26	Number of voluntary local leaders or committeemen assis	sting			186
50.	Days of assistance rendered by voluntary leaders or commi	itteemen			187
					188
88.	Number of adult result demonstrations conducted				189
89.	Number of meetings at result demonstrations				
90.	Number of method-demonstration meetings held				190
91.	Number of other meetings held				191
92.	Number of news stories published				192
93.	Number of different circular letters issued				193
04	Number of farm or home visits made				194
	Number of office calls received				195
95.		Boys			1
96.	av 1 6 4 II Clash manshows appelled				196
	(2) G	irls			
	X 1 Club members completing	Boys			197
97.	Number of 4-H Club members completing.  (1) B (2) G (2) Completing.	rirls			J
98.	Number of units in projects conducted by 4-H Club is completing	members	chickens	colonies	198
	Poultry-	-Centinued			
99.	Number of families following an organized improved brea	eeding plan as recom	mended		199
nn	Number of families following recommendations in purch	nasing baby chicks			. 200
01.	Number of families following recommendations in chick	rearing			202
02.	Number of families following production-feeding recommendation.  Number of families following sanitation recommendation.	ne in disease and par	asite control		203
03.	Number of families improving poultry-house equipment	according to recomi	nendations		204
OF	Number of families following marketing recommendation	ons			200
206.	Number of families assisted in using timely economic inf	formation as a basis f	or readjusting	enterprise	206
207.	Number of families following other specific practice reco	ommendations: 1			
	(a)				207
	(b)				-)
		OHITHOED			
208.	Number of farmers following recommendations in trans	ferring colonies to m	odern hives		208
200	Number of colonies involved in question 208				_ 200
210.	Number of farmers following disease-control recommends Number of farmers following requeening recommendation	one			_ 211
211.	Number of farmers following requeening recommendations of farmers following marketing recommendations of farmers followed by the farmers followed by t	ons			_ 212
212.	Number of farmers following other specific practice reco	ommendations: 1	t-derite		
	41 1414				7

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.

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

	ITEM	Dairy cattle	Beef cattle	Sheep	Swine	Horses and mules	Other livestock ¹	
		(a)'	(b)	(c)	(d)	(e)	Ø	
214.	Days devoted to line of work by:  (1) Home demonstration agents	0	0	0	0	0	0	)
	(2) 4-H Club agents	0	0	0	0	0	0	
	(3) Agricultural agents	0	11	4	0	0	0	2
	(4) Specialists	0	0	0	0	0	0	
	Number of communities in which work was conducted	0	4	4	0	0	0	2
	Number of voluntary local leaders or committeemen assisting	0	0	Q	0	0	0	2
217.	Days of assistance rendered by voluntary leaders or committeemen.	0	0	0	0	0	0	2
218.	Number of adult result demonstrations conducted	0	0	0	0	0	0	2
219.	Number of meetings at result demonstrations	0	0	0	0	0	0	2
	Number of method-demonstration meetings held	0	0	0	0	0	0	2
	Number of other meetings held	0	0	0	0	0	0	2
	Number of news stories published	0	0	0	0	0	0	2
	Number of different circular letters issued	0	0	0	0	1	0	2
	Number of farm or home visits made.	0	5	4	0	0	0	2
225.	Number of office calls received	0	9	7	0	0	0	2
	(1) Boys	0	0	0	0	0	0	1
226.	Number of 4-H Club members enrolled (2) Girls	0	0	0	0	0	0	2
07	CAN Para	0	0	0	0	0	0	)
21.	Number of 4-H Club members completing	0	0	0	0	0	0	2
228.	Number of animals in projects conducted by 4-H Club members completing	0	0	0	0	0	0	2
29.	Number of farmers assisted in obtaining purebred sires_	0	0	0	0	0	0	2
30.	Number of farmers assisted in obtaining high-grade or purebred females.	0	0	0	0	0	0	2
231.	Number of bull, boar, ram, or stallion circles or clubs organized or assisted	0	0	0	0	0	0	100
232.	Number of members in preceding circles or clubs	0	0	0	0	0	0	2
	Number of herd or flock-improvement associations organized or assisted	0	0	0	0	0	0	2
34.	Number of members in these associations	0	0	0	Q	0	0	2
	Number of farmers not in associations keeping performance records of animals	0	0	0	0	0	0	2
36.	Number of families assisted in home butchering, meat cutting, and curing		0	0	0		0	2
37.	Number of families assisted in butter and cheese making	0				XXXX		2
38.	Number of farmers following parasite-control recom- mendations	0	0	0	0	0	0	2
39.	Number of farmers following disease-control recom- mendations	0	9	2	4	0	0	2
40.	Number of farmers following marketing recommenda-	0	3	2	4	2		2
41	Number of farmers assisted in using timely economic information as a basis for readjusting enterprise	0	0	0	0	0	0	2

## AGRICULTURAL ECONOMICS

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

		Public problems	FARM	MENT				
	ITEM	and eco- nomic plan- ning on county or community basis ¹	Farm rec- ords (in- ventories, accounts, etc.)	Individual farm plan- ning	Farm and home fi- nancing (short and long time)	Outlook	Marketing, buying, selling, and financing	
B		(a)	(b)	(c)	(d)	(e)	(n	
244.	Days devoted to line of work by:  (1) Home demonstration agents	0	0	0	0	0	0	1
	(2) 4-H Club agents	0	0	0	0	0	0	
	(3) Agricultural agents	0	0	0	0	0	8	2
		0	0	0	0	0	0	
	(4) Specialists	0	0	0	0	0	0	,
45. 46.	Number of communities in which work was conducted. Number of voluntary local leaders or committeemen				0	0	0	2
	assisting	00	0	0				2
	committeemen	00	0	0	0	0	0	2
48.	Number of adult result demonstrations conducted	00	0	0	: 0	0	0	2
249.	Number of meetings at result demonstrations	0	0	0	0	0	0	2
	Number of method-demonstration meetings held	0	0	0	0	0	0	2
	Number of other meetings held	0	0	0	0	0	0	2
	Number of news stories published	0	0	0	0	0	2	2
		0	0	0	0	2	0	
	Number of different circular letters issued	0	0	0	0	0		2
254.	Number of farm or home visits made						10	2
	Number of office calls received	0	0	0	0	0		2
256.	Number of 4-H Club members en- (1) Boys	xxxx	0	0	xxxx	xxxx	xxxx	1,
	Number of 4-H Club members en- {(1) Boys(2) Girls	xxxx	0	0	xxxx	xxxx	xxxx	5
	(1) Boys	xxxx	0	0	xxxx			1
201.	Number of 4-H Club members completing (2) Girls	xxxx	0	0	xxxx	xxxx	xxxx	2
259. 260. 261. 262. 262. 263. 264.	Number of farmers keeping farm accounts throughout Number of farmers keeping cost-of-production records Number of farmers assisted in summarizing and interp Number of farmers assisted in making inventory or cree Number of farmers assisted in obtaining credit	under supereting the edit stater on credit and during	pervision oir account nents	of agent				20
266. 267.	Number of farmers making recommended changes in records.  Number of other farmers adopting cropping, livestock, of Number of farmers advised relative to leases.	r complet	siness as e farming	result of	keeping ccording t	accounts to recomm	or survey nendations	2 2
269.	Number of farmers assisted in developing supplements Number of families assisted in reducing cash expenditu  (a) By exchange of labor or machinery	al sources	of income					. 2
	(b) By bartering farm or home products for other (c) By producing larger part of food on farm	commodi	ties or se	rvices				2

¹ Include county agricultural planning, taxation, land utilization, and economic basis of extension programs.

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## AGRICULTURAL ECONOMICS—Continued

	Report Only	This Year's	Extension A	ctivities a	nd Resi	ilts Th	at Can Be	Verified							
271.	Number of urban families moving	to farms	who have	been a	ssisted	in ge	etting est	ablish	ed				. 271		
272.	Number of farm families on relief	assisted t	o become	self-sup	porti	ıg							_ 272		
273	Number of marketing associations	or groups	s 1 assisted	l in orga	nizing	duri	ng the ye	ear					_ 278		
274	Number of marketing associations	or groups	s 1 previou	sly orga	nized	assis	ted by ex	tension	n agen	ts thi	s yea	r 2	_ 274		
275.	. Membership in associations and g	Membership in associations and groups organized or assisted (273 and 274)										_ 278			
	. Number of individuals (not in ass											4 75	_ 276		
	1. Number of 4-H Club members r												276		
277	Number of families following other	r specific	practice r	ecomme	ndatio	ns							_ 27		
22.	ITEM	Standard- izing, packaging, or grading	Processing or manu- facturing	Locating markets and transpor tation	ma info	se of crent crket orma-	Financing	Organ	niza-	ecounti	ing	Keeping nember- ship nformed			
		(a)	(b)	(c)		(d)	(e)	(f)	4	(g)	1	(h)	188		
	Number of organizations assisted with problems of	2	0	2		2	0	0		0		7	278		
279.	Number of individuals (not in organizations) assisted with problems of	9	2	30	4	1	xxxx	x x :	x x	x x x	x x	xxx	279		
	ITEM	Hay and gr		tton b)	Toba		Dairy pro	ducts	Livesto (e)	ock		(f)	212		
	Value of products sold by all associations or groups organized or assisted  Value of products sold by individuals (not in organizations)	\$ 0	\$		\$	0	\$Q		3_0_	200	<b>\$_1</b>	7677.	1280		
	assisted	\$ 4067	\$	0	\$	0	\$0	8	51,8	808	\$	0	281		
		Fruits an vegetable	77	ry and		Home 1	products		products		A STREET BOOK				me
	ITEM	(g)		rgs h)	Foo		Handier (j)	aft	(k)	-		(1)	III.		
	Value of products sold by all associations or groups organized or assisted	\$0	\$	0	\$	Ω	\$Q	\$	Ω		\$	Ω	280		
81.	Value of products sold by individuals (not in organizations) assisted	s0	\$	0	\$	0	\$0	\$	Q		\$	Q	281		
	A CONTRACTOR OF THE PARTY OF TH			The same					1	(Garan)		dyn K			
	ITEM	Livestock	Feed for livestock	Far equip		Oil an	d gas see oth	rtilizer, ed, and er farm applies		ome		Home applies	305 300		
	Maria de La Java de La	(a)	(b)	(0	)	(d	)	(e)		n		(g)	41		
	Value of supplies purchased by all associations or groups organized or assisted.  Value of supplies purchased by individuals (not in organize	\$_0	\$_0	\$_0		\$	2	0	\$	0	\$	0	282		
	individuals (not in organiza- tions) assisted	\$_0	\$350	\$_0		\$	9\$	0	. \$	0	\$	0	283		

¹ Include independent local associations, units of federations, branches of centralized organizations, terminal sales agencies, production associations which do buying or selling, and curb and home demonstration club markets.

## FOODS AND NUTRITION

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

	ITEM	Food selection and preparation	Food preserva-	1
		(a)	(b)	120
84.	Days devoted to line of work by: (1) Home demonstration agents		Name of the last	-
	(2) 4-H Club agents			
				2
	(3) Agricultural agents			
	(4) Specialists			- )
285.	Number of communities in which work was conducted			- 2
	Number of voluntary local leaders or committeemen assisting			- 5
287	Days of assistance rendered by voluntary leaders or committeemen.			_
	Number of adult result demonstrations conducted.			_ :
289.	Number of meetings at result demonstrations			- 5
290.	Number of method-demonstration meetings (1) By agents or specialists			- }
	held(2) By leaders			-
	(1) By agents or specialists			-1
291.	Number of other meetings held		The spinster	1
				- )
292.	Number of news stories published			-
293.	Number of different circular letters issued			
294.	Number of farm or home visits made			
295.	Number of office calls received			
				1
296.	Number of 4-H Club members enrolled	20 Mar or 100 Mar on 100 Mar on 100 Mar or 1		}
				]
297.	Number of 4-H Club members completing			]
	Number of 4-H Club members completing (2) Girls			]
298.	Number of units in projects conducted by 4-H Club members completing:			
	(a) Dishes of food products prepared	d and served		
	(c) Quarts canned (d) Other containers of jelly, jam, and	other products.		
	(e) Pounds of vegetables and fruits stored or dried			
	Number of families budgeting food expenditure for a year			
	Number of families following food-buying recommendations  Number of families serving better-balanced meals			
	Number of families improving home-packed lunches according to recommendation			
	Number of schools following recommendations for a hot dish or school lunch			
	Number of children involved in question 303			
	Number of families following recommended methods of child feeding			
306.	Number of individuals adopting recommendations for corrective feeding (such as wanemia, pellagra, and constipation)	reight control,		
	Number of families producing and preserving home food supply according to any	nual food-supply	budget	
	Number of families assisted in the canning or otherwise preserving of fruits, veget			
	Number of quarts canned by families reported under question 308. (Do not included a state of other contribute of included and included a state of other contribute of included and included a state of other contribute of included and included a state of other contribute of other contribu			
310.	Number of other containers of jam, jelly, or other products made by families repo 308. (Do not include 4-H Club members)	orted under que	stion	
311.	Total estimated value of all products canned or otherwise preserved (questions 298,			
	Number of families following recommendations for the storage of home food supp	oly		
	Number of families assisted in using timely economic information as a basis for re	- 11 11 6 11		

# NO WORK DONE

## 19

## CHILD DEVELOPMENT AND PARENT EDUCATION

314.	Days devoted to line of work by:		
	(a) Home demonstration agents		]
	(b) 4-H Club agents	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	314
	(c) Agricultural agents		914
	(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		317
318.	Number of adult result demonstrations conducted		318
319.	Number of meetings at result demonstrations		319
		(a) By agents or specialists	
320.	Number of method-demonstration meetings held	(b) By leaders	320
	Number of other meetings held	(a) By agents or specialists	}321
321.	Number of other meetings held	(b) By leaders	321
322.	Number of news stories published		322
323.	Number of different circular letters issued		323
324.	Number of farm or home visits made	and dair ample that is sale	324
325.	Number of office calls received.		325
		(a) Boys	
326.	Number of 4-H Club members enrolled	(b) Girls	326
		(a) Boys	
327.	Number of 4-H Club members completing	(b) Girls	327
328.	Number of 4-H Club members not in special child-development	projects who participated in definite c	hild-
	development work	***	328
329.	Number of families improving habits of children		329
330.	Number of families substituting positive methods of discipline for	negative ones	330
	Number of families providing recommended play equipment		
	Number of families following recommendations regarding furnishin		
999	Number of different individuals participating in shild developme	ant and (a) Men	)
.000.	Number of different individuals participating in child-developme parent-education program	(b) Women	333
	Number of children involved in question 333		
	Number of families following other specific practice recommendation	ons: 1	
UES	(a)		
	(b)		
	(c)		335
	(c)(d)		335

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.

# CLOTHING .

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

336.	Days devoted to line of work by:  (a) Home demonstration agents				,			
	(b) 4-H Club agents							
	(c) Agricultural agents				13			
	(d) Specialists							
337.	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							
	41. Number of meetings at result demonstrations							
342.	Number of method-demonstration meetings held-	(b) B	v leaders		3			
343.	Number of other meetings held	(b) B	v leaders	ecialists	34			
344.	344. Number of news stories published							
346.	Number of farm or home visits made				34			
347.	Number of office calls received				3			
348.	Number of 4-H Club members enrolled	(b) Girls						
		(a) Bo	oys					
349.	Number of 4-H Club members completing	{(b) G	irls		34			
		18.00.00						
350.	Number of articles made by 4-H Club members completing	(b) Ot	her		38			
a .			1 222	Is a second	las.			
	ITEM		Adults (a)	Juniors (b)				
351.	Number of individuals following recommendations in construction of	clothing			35			
352.	Number of individuals following recommendations in the selection of cle	othing			35			
353.	Number of individuals keeping clothing accounts				35			
354.	Number of individuals budgeting clothing expenditures							
355.	Number of families following clothing-buying recommendations		XXXXX	35				
356.	Number of individuals improving children's clothing according to recom-	mondations	I was the		35			
007.	and remodeling of clothing							
58.	8. Number of families assisted in using timely economic information in determining how best to meet clothing requirements							
59.	9. Total estimated savings due to clothing program\$\$				35			
	Number of individuals following other specific practice recommendation	ns: 1			00			
	(a)				-			

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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# NO WORK DONE

# HOME MANAGEMENT AND HOUSE FURNISHINGS

	ITEM	Home management (a)	House furnishings (b)	Handieraft (c)	
361.	Days devoted to line of work by:  (1) Home demonstration agents				
	(2) 4-H Club agents				
					36
	(3) Agricultural agents				
	(4) Specialists				- )
362.	Number of communities in which work was conducted				36
363. 364.	Number of voluntary local leaders or committeemen assisting Days of assistance rendered by voluntary leaders or commit- teemen			The same of the sa	
365.	Number of adult result demonstrations conducted				
	Number of meetings at result demonstrations.				
	Number of method-dem- (1) By agents or specialists				1
507.	onstration meetings (1) by agents or specialists				36
	held				. ]
368.	Number of other meet- \( \int \) By agents or specialists				]36
	ings held		*******		_
369.	Number of news stories published.				36
	Number of different circular letters issued.			COLUMN TO THE REAL PROPERTY.	37
	Number of farm or home visits made				37
					37
312.	Number of office calls received	March Track Co.			31
373.	Number of 4-H Club (1) Boys				- 37
	members enrolled (2) Girls				.]]
374.	Number of 4-H Club (1) Boys				37
	members completing (2) Girls		***************************************		. 501
375.	Number of units in projects conducted by 4-H Club members completing.		rooms	articles	37
			(		1)
	HOME MANAGEMENT—				
	Number of kitchens rearranged or improved for convenience a				
	Number of families following recommendations in obtaining la				
	Number of families adopting recommended laundering metho				
	Number of families assisted in home soap making  Number of families adopting recommended methods in care of				
	Number of families assisted in making home-made equipment of				
	Number of women following a recommended schedule for hom				
	Number of 4-H Club members keeping personal accounts				
	Number of families keeping home accounts according to a reco				
	Number of families budgeting expenditures in relation to inco				
386.	Number of families assisted in developing home industries as	a means of suppl	ementing incom	e	38
007	Number of families following recommended methods in buying clothing)			and	38
		The state of the s		**	
	Number of families assisted in using timely economic informat living (other than reported under foods and clothing)	ion as a basis for	readjusting fan	aily	38

#### Home Management—Continued

390.	Number of families having increased time for rest and leisure activities as a result of the home-management program	
391.	Total estimated saving due to home-management program.	
	Number of families following other specific practice recommendations: 1	
	(a)	
	(b)	392
	House Furnishings—Continued	
393.	Number of families improving the selection of household furnishings.	393
	Number of families following recommendations in improving methods of repairing, remodeling, or refinishing furniture	
395.	Number of families following recommendations in improving treatment of windows (shades, curtains, draperies)	
396.	Number of families following recommendations in improving arrangement of rooms (other than kitchens)	
	Number of families improving treatment of walls, woodwork, and floors	
	Number of families applying principles of color and design in improving appearance of rooms	
	Total estimated savings due to house-furnishings program	
	Number of families following other specific practice recommendations: 1	
	(a)	}400
	(b)	
	Handicraft—Continued	
401.	Number of families following recommendations regarding handicraft	40
402.	Number of families following other specific practice recommendations: 1	
	(a)	]
	(b)	}402
	HOME HEALTH AND SANITATION	
	Report Only This Year's Extension Activities and Results That Can Be Verified	
403.	Days devoted to line of work by:	
	(a) Home demonstration agents	
	(b) 4-H Club agents	1400
	(c) Agricultural agents	
	(d) Specialists	
	Number of communities in which work was conducted	
405.	Number of voluntary local leaders or committeemen assisting	
406.		400
407.	Number of adult result demonstrations conducted.	40
408.	Number of meetings at result demonstrations.	40
409.	Number of meetings at result demonstrations.  Number of method-demonstration meetings held- $ \begin{cases} (a) & \text{By agents or specialists.} \\ (b) & \text{By leaders.} \end{cases} $	}40
410.	(a) By agents or specialists	
	(b) By leaders	
411.	Number of news stories published	41
412.	Number of different circular letters issued	41
413.	Number of farm or home visits made	41
414.	Number of office calls received	41

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

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# Home Health and Sanitation—Continued

415.	Number of 4-H Club members enrolled	$\int (a)$	Boys	415				
TO I		(b)	Girls	410				
410	Number of 4-H Club members completing		Boys	416				
110.			Girls	410				
417.	Number of 4-H Club members not in special health projects who partici-	$\int (a)$	Boys	457				
	pated in definite health-improvement work	(b)	Boys	417				
418.	Number of individuals having health examination on recommendation of	$\int (a)$	4-H Club members	110				
	extension workers or participating in health contests	$\{(b)$	4-H Club membersOthers	418				
419.	Number of individuals improving health habits according to recommendate	tions		419				
420.	0. Number of individuals improving posture according to recommendations							
421.	1. Number of individuals adopting recommended positive preventive measures to improve health (immunization for typhoid, diphtheria, smallpox, etc.)							
422.	Number of families adopting better home-nursing procedure according to							
423.	Number of families installing sanitary closets or outhouses according to re-	com	mended plans	423				
424.	Number of homes screened according to recommendations			424				
425.	Number of families following other recommended methods of controlling f	lies,	mosquitoes, and other insects	425				
426.	Number of individuals enjoying improved health as a result of health and	sani	tation program	426				
427.	Number of families following other specific practice recommendations:1							
	(a)							
	(a)(b)			427				

## EXTENSION ORGANIZATION AND COMMUNITY ACTIVITIES

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

	ITEM	Extension organization and program making  (a)	Community or country-life activities  (b)	100
28.	Days devoted to line of work by:  (1) Home demonstration agents		0	
	(2) 4-H Club agents		0	
	(3) Agricultural agents	9	0	42
	(4) Specialists		0	
29.	Number of communities in which work was conducted		0	42
30.	Number of voluntary local leaders or committeemen assisting	0	0	43
31.	Days of assistance rendered by voluntary leaders or committee-	0	0	43
32.	Number of meetings held	6	0	45
	Number of news stories published	The state of the s	0	4:
	Number of different circular letters issued	7	0	4:
	Number of farm or home visits made	10	0	4:
	Number of office calls received			4:

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.

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	. 24				
	COMMUNITY OR COUNTRY-LIFE AC	TIVITIES—Co	ntinued		
137.	Number of communities assisted in making social or countrecommunity organizations.	y-life survey	s, or in sco	ring themsel	lves or the
138.	Number of country-life conferences or training meetings condu				
	Number of community groups assisted with organizational p		grams of ac	tivities, or 1	meeting pro
140.	Number of communities developing recreation according to re-	commendation	ns		
141.	Number of families following recommendations as to home rec	reation			
142.	Number of community or county-wide pageants or plays prese	ented			
	Number of community houses, clubhouses, permanent camps munity rest rooms established for	((0	) Juniors		
144.	Number of communities assisted in establishing work centers i	or canning, s	eed treatme	ent, meat cui	ring, etc
145.	Number of communities assisted in improving hygienic or pub	lic-welfare pr	actices		
146.	Number of school or other community grounds improved in ac		*		
	Number of communities assisted in providing library facilities.				
	Number of 4-H Clubs engaging in community activities, suc fairs, etc.				
149.	Number of families aided in obtaining assistance from Red Cr	oss or other r	elief agency		
	MISCELLANEOUS A				
	Report Only This Year's Extension Activities and	Results That C	an Be Verified	1	many of the same
	ITEM	Coyotes and other preda- tory animals	Rodents	General- feeder insects ¹	Weeds
		(a)	(b)	(c)	(d)
150.	Days devoted to line of work by:  (1) Home demonstration agents	0	0	0	0
			0	0	0
	(2) 4-H Club agents				
	(3) Agricultural agents	0	2	3	1
		0	0	0	0

	ITEM	Coyotes and other preda- tory animals	Rodents	General- feeder insects 1	Weeds	
		(a)	(b)	(c)	(d)	
450.	Days devoted to line of work by:  (1) Home demonstration agents	0	0	0	0	1
	(2) 4-H Club agents	0	0	0	0	
	(3) Agricultural agents	0	2	3	1	450
	(4) Specialists	0	0	0	0	)
451.	Number of communities in which work was conducted	0	0	0	0	451
	Number of voluntary local leaders or committeemen assisting	0	0	0	0	452
453.	Days of assistance rendered by voluntary leaders or committee-	. 0	0	0	0	453
454.	Number of adult result demonstrations conducted.	0	0	0	0	454
455.	Number of meetings at result demonstrations	0	0	0	0	455
456.	Number of method-demonstration meetings held	0	0	0	0	456
457.	Number of other meetings held	0	0	0	0	457
458.	Number of news stories published	0	0	0	0	458
459.	Number of different circular letters issued	0	0	0	0	459
460.	Number of farm or home visits made	0	0	0	0	460
461.	Number of office calls received	0	0	0	0	461
462.	Number of farmers following recommendations	0	0	0	0	462
463.	Pounds of poison used, or acres of weeds controlled	0	0	0	0	463
	Total estimated saving due to control program	\$	\$150	\$300	\$120	464

#### 

(2) Girls...

466. Number of 4-H Club members completing...

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466

# NO WORK DONE

25

# SOIL CONSERVATION AND OTHER WORK

	ITEM	Service les	Soil conservation (a)	All other work (b)	
67.	Days devoted to line of work by:		100		
	(1) Home demonstration agents				1
	(2) 4-H Club agents				46
	(3) Agricultural agents				140
	(4) Specialists				
68.	Number of communities in which work was conducted				46
69.	Number of voluntary local leaders or committeemen assisting				46
	Days of assistance rendered by voluntary leaders or committeemen				47
	Number of adult result demonstrations conducted				47
$71\frac{1}{2}$ .	Number of meetings at result demonstrations				471
72.	Number of method-demonstration meetings held				47
	Number of other meetings held				47
	Number of news stories published				47
	Number of different circular letters issued				47
	Number of farm or home visits made				47
	Number of office calls received				- 4'
	Number of 4-H Club members enrolled. (Do not include work previously reported.)	{(1) Boys (2) Girls		x x x x	}4'
	Number of 4-H Club members completing. (Do not include work previously reported.)  Number of units in projects conducted by 4-H Club members com not include work previously reported.)	(2) Girls		x x x x x x x x x x x x x x x x x x x	}4 47

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

# SOIL CONSERVATION—Continued

	ITEM		Number of units	
		(a)	(b)	1 10
480.	Tests for soil acidity		acres.	48
181.	Applying lime materials.		tons.	48
182.	Tests for plant-food deficiencies		acres.	48
183.	Applying recommended fertilizers		tons.	48
	Proper land use—based on soil types (use of soil-survey maps)			48
	Using recommended crop rotations			48
186.	Plowing under green manure		acres.	48
	Controlling soil blowing			48
	Strip eropping			48
	Using cover crops			48
	Approved summer-fallow			49
	Constructing terraces. (Reported under question 170, p. 13.)		xxxx	49
192.	Controlling gullies. (Reported under question 170½, p. 13.)	xxxx	xxxx	49
	Growing crops on contour. (Reported under question 1704, p. 13.)		xxxx	49
	Pasture and range improvement by contouring		acres.	49
	Grassing waterways			49
	Depth of moisture tests			49
97.	Floodwater control for crop production		acres.	49
90.	Farms in: (1) Legal soil-conservation districts		acres.	
	(2) Voluntary soil-conservation associations		acres.	49
	(3) Grazing associations	***************	acres.	
				7.7
				ann:

16-8926

# WORK IN COOPERATION WITH OTHER FEDERAL AGENCIES1

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.

	THE REAL PROPERTY AND ADDRESS OF THE PARTY AND		LTURAL ADJU ADMINISTRATI				
	ITEM	Agricul- tural conser- vation program	Market agreement and order program	Surplus purchase and diversion program	Soil Con- servation Service	Farm Security Adminis- tration	.070
00	Days devoted to line of work by:	(a)	(b)	(c)	(d)	(e)	
99.	(1) Home demonstration agents	0	Q	00	Q	O	)
	(2) 4-H Club agents	0	0	0	0	0	100
	(3) Agricultural agents	181	0	0	Q	0	499
	(4) Specialists	0	0	0	0	Ω	
00.	Number of communities in which work was conducted	0	0	0	0	0	500
01.	Number of voluntary local leaders or committeemen assisting	0	0	0	0	0	501
02.	Days of assistance rendered by such leaders or committeemen	0	Ö	0	0	0	502
	Number of paid local leaders or committeemen assisting	5	0	0	0	0	503
	Days of assistance rendered by paid local leaders	26½	0	0	0	0	504
	Number of meetings held	5	0	0	0	0	50
	Number of news stories published	3	0	0	0	0	50
	Number of different circular letters issued	10	0	0	0	0	50
		32	0	0	0	0	50
	Number of farm or home visits made	18	0	0	0	Q	509
	Number of office calls received	46	0	0	0	0	51
	AGRICULTURAL CONSERVATION PROGRAM 510 - (a) Number of meetings of 510 - (b) Number of above meetin Extension agent (s).	the AA				5	7 2
	510 - (a) Number of meetings of 510 - (b) Number of above meeting Extension agent (s). 510 - (c) Number of AAA News Art	the AA	.0-a) a	ttended			
	510 - (a) Number of meetings of 510 - (b) Number of above meeting Extension agent (s).	the Africales	o-a) a prepar	ed by	l by	5	
	510 - (a) Number of meetings of  510 - (b) Number of above meeting Extension agent (s).  510 - (c) Number of AAA News Art Extension office  510 - (d) Number of copies of cipletters on AAA prepared ar	the Africal dist	prepar postc	ed by ards and by	l by	5	
	510 - (a) Number of meetings of  510 - (b) Number of above meeting Extension agent (s).  510 - (c) Number of AAA News Art Extension office  510 - (d) Number of copies of ciletters on AAA prepared are Extension office  510 - (e) Number of AAA pamphlet bulletins distributed by 1  510 - (f) Approximate number of by members of Extension of various phases of the AAA cussed. This should count cluded an educational dist less of the fact that the been originally intended Number of Number of	the Affices individual custom call cas and forfi	preparer posto preparer posto tribute reulars ion offi idual cat which am were calls we not AAA calls ce calls	ed by  ards and by  or ice ontact h dis- hich in A regal have	h by	5	
	510 - (a) Number of meetings of  510 - (b) Number of above meeting Extension agent (s).  510 - (c) Number of AAA News Art Extension office  510 - (d) Number of copies of cincipate and and prepared are extension office  510 - (e) Number of AAA pamphlet bulletins distributed by 1  510 - (f) Approximate number of by members of Extension of various phases of the AAA cussed. This should count cluded an educational distributed an educational distributed and count cluded and and c	the AA  ags (5)  cicles  cicles  creular  d dist  cs, cir  frice  progra  t all  cussion  call  as an  f farm  f offi  f tele  th SCS	preparer posto preparer posto tribute reulars ion offi idual cat which am were calls we not AAA call calls ce call phone of the call phone	ed by  ards and by  or ice ontact h dis- hich in A regal have	ad  for a large state of the st	3 106 3	
	510 - (a) Number of meetings of  510 - (b) Number of above meeting Extension agent (s).  510 - (c) Number of AAA News Art Extension office  510 - (d) Number of copies of ciletters on AAA prepared are Extension office  510 - (e) Number of AAA pamphlet bulletins distributed by 1  510 - (f) Approximate number of by members of Extension of various phases of the AAA cussed. This should count cluded an educational dist less of the fact that the been originally intended Number of Number of Number of SOIL CONSERVATION PROGRAM: 510 - (g) Number of meetings wi	icles  ic	preparer poste reulars ion off idual calls were calls were calls calls ce call phone contribute.	ed by  ards and by  or ice ontact h dis- hich in A regal have	ad  for a large state of the st	3 106 3	

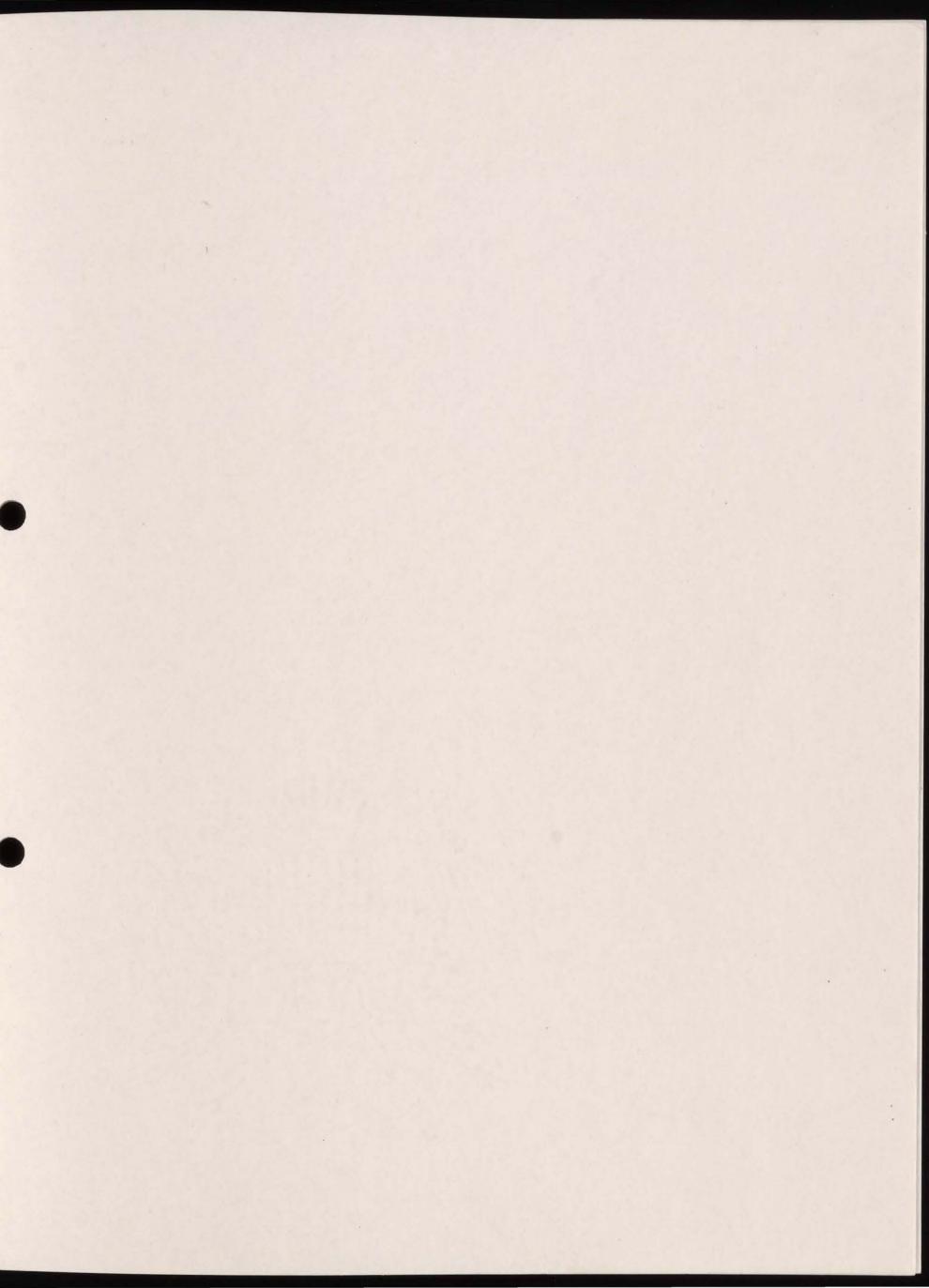
# WORK IN COOPERATION WITH OTHER FEDERAL AGENCIES1-Continued

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- trifi- cation	Tennessee Valley Authority	Works Progress Adminis- tration	National Youth Adminis- tration	Social Security, Public Health, Children's Bureau	All other (including relief)	
100	Days devoted to line of work by:	<u>(1)</u>	(g)	(ħ)	(i)	(j)	(k)	-
roo.	(1) Home demonstration agents							,
	(2) 4-H Club agents							
								1
	(3) Agricultural agents							
	(4) Specialists							)
501.	Number of communities in which work was conducted.  Number of voluntary local leaders or committeemen assisting.		THE REAL PROPERTY OF THE PARTY	THE RESERVE THE PROPERTY OF THE PARTY OF THE	ALE MODERN MARKET CO.	The second secon		A
502.	men assisting Days of assistance rendered by such leaders or committeemen							
503.	Number of paid local leaders or committeemen assisting							
504.	Days of assistance rendered by paid local leaders							1
505.	Number of meetings held							-
	Number of news stories published							1
	Number of different circular letters issued							1
508.	Number of farm or home visits made		i in					1
	The state of the s							
510.	Number of farms or homes directly assisted by extension agents to carry out the program of the agency							
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~							
							va con contra	
								1000

¹ 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

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.

County WHITE PIN	E	
ORT OF		
From	to,	1940
From	to,	1940
From	to,	1940
From	. to,	1940
From Nov. 1, 1939	to October 31	1940
From Nov. 1, 1930	to October 31,	1940
	FromFromFrom Nov. 1, 1939	From



READ SUGGESTIONS, PAGES 2 AND 3

Approved:	material manage			
Date	Marensi A	The part of		
			State Extension	n 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

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 clearcut, 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.

 - Problems determining extension program.
 Influence of State and National agricultural agencies operating in county upon extension program.
 - 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.

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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,
- 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, 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 T	st below the names,	titles and	periods c	f service	of the	county	extension	agents	wnose	WORK 18	included	in th	nis
1. 111	report. Include til	ne of assista	nts with	that of re	gular a	gent.							

	Tools			311	Total months of service	Days de- voted to work with	Days devot- ed to work with 4-H	Total days	Total days in field	
	AGENT				this year	adults (b)	Club and other youth	(d)		
on richtlich große.					(a)	(0)		(4)	(e)	
(Name)	Home demon		>((1))
***************************************	Asst.home der						Sangailt		1	111
	4-H Club age Assistant cou in charge of	ntv age	nt ork}	(2)	gr don			ALTERNATION OF THE PARTY OF THE		
C. R. Townsend	. Agricultural a	agent]	(3)	12(5)	343	22	200	155불	
Antoine Primeaux	. Assistant agr	icultura	l agent	(0)		-26432)
A A TT CHI I	county where enities in which local committees ary county or county or county or county or county. Vomen 3 local leaders entroups organized	xtension the extension communication (b) 4-H agaged i	work should be s	lead bram lead [(1)] (2)	e conductors been ders or conservations demonstrated to the conservation of the conductors of the cond	ted	(3) Older (4) Older (5) Men. (b) Work	ely enga- club boys	ged in for-	
ITEM			Home demonition agent	stra-	4-H Club	agents	Agricultural ag	ents Cou	inty total 1 (d)	
). Number of 4-H Clubs			0		0		6		6	
	C/1\ T	Boys 2	0		0		13		13	1
Number of different 4-H Cl bers enrolled	ub mem- {	Girls 2	0		0		43		43	}
. Number of different 4-H C	lub mam_ [(1)]	Boys 3	0		0		0		0	1
bers completing		Girls 3	0	0:1	0		0		0	
. Number of different member	ers enrolled in 4	-H Club	work for:4							
MEMBERS	1st year	2d 3	rear 3	d yea	ar	4th year	5th ye	ar 6th	year and over	r
	7	2	Telki Pi	E	1 1 1 1 1	2	1	20 10 107	0	
(a) Boys	1)	day to be a second	2	Constant Like	2	1	and the same of th	U	

GENERAL ACTIVITIES—Continued

	ITEM	Age	10 and under	11	12	13	14	15	16	17	18	19	20 and over	
3.	Number of different 4-H Club mem-	10												
	bers enrolled ac-	(a) Boys	1	2	2	3	2	2	1	0	0	0	0	1
	cording to age 1	(b) Girls	1	7	5	6	8	8	2	4	0	1	0	}
4.	Number of 4-H Club r	members:1	(a) In	school.		55			(b) (Out o	f school	0		
		ITEM				-0		Iome demonstration agents	4-H Cager	its	Agricultural agents	Cour	nty total 2	
	The same of the sa	A Land Company						(a)	(b))	(c)		(d)	
_	N. 1		. 1	(1) Jud	lging			0	0		0	C)	1
	Number of 4-H Club			(2) Der	monstra	tion		0	0		1		1	}
j.	Number of groups 3 ot sion work with rural							0	0		0	()	
7.	Members in groups re	ported in q	ues- ((1) You	ing men			0	0		0	()	1
	tion 16				ing won			0	0		0)	}
	Total number of farm of sion work					ng exten	-	0	0		289	2	89	
).	Number of different fa	rms or home	es visit	ed				0	0		70		70	
).	Number of calls relati	ng to extens	sion ((1) Offic	ce			0	0		535	5	35	1
	work		{(2) Tele	phone			0	0		423	4	23	}
	Number of news article	es or stories	publisl	ned 5				0	0		29		29	
	Number of individual	letters writt	en					0	0		746	7	46	
	Number of different mailed)	circular let	ters is:	sued (not tot	al copi	es	0	0		41		41	
	Number of bulletins di	stributed						0	0		233	2	33	
	Number of radio talks	broadcast o	r prep	ared fo	r broad	casting	19	Q	0		0	()	
	Number of events at w		-			1		0	0		0	()	
		1	((a) Nu				0	0		2	0.0	2)
		(1) Adult v	vork_{		attend n leader	ance of		0	0		15		15	
	Training meetings held for local leaders or			(c) Wor	nen lea	ders		0	0		0	(0	1
	committeemen	or Toronto		(a) Nur				0	0		2	Line (2	
		(2) 4-H Ch			attend ders	ance of		0	0		3		3	
	Method demonstration			(1) 31	h		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	0	U Mary	1		7)
	(include all method in both adult and	4-H Club w	ork {		nber			0	0		8		8	} :
	given by agents and reported under quest			(2) Tot	al atten	dance		0] .
		of all man		(1) Nur	nber			0	0		1		1	1
	Meetings held at result	demonstrat		(2) Tot	al atten	dance		0	0		7		7	2

¹ The total for this question should agree with county total, question 10. ² County total should equal sum of preceding three columns minus duplications due to two or more agents participating in the same activity or accomplish-

⁽b) Girls 4

¹ County total should equal sum of preceding three columns minus duplications due to two or more agents participating in the same activity or

accomplishment.

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 7 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.

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

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

⁽⁵⁾ District includes Eureka, Lander and White Pine Counties and Nye County for Agricultural Conservation Program Associations.

ment.

3 Do not include groups previously reported under question 9.

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

5 Do not count items relating to notices of meetings only.

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—8926

The state of the s	ITEM		Home demonstration agents (a)	4-H Club agents (b)	Agricultural agents (c)	County total i (d)	
7000		ı) Number					1
	((b) Total attendance					30
0. Tours conducted	(0)	a) Number					
		a) Number					
1. Achievement days he	Id.	b) Total attendance a) Number					31
	(2) 4-H Club{	b) Total attendance		Management of the second	the Express		
	(1) Farm women (6)	a) Numberb) Total members attending					
2. Encampments held. (Do not include picnics, rallies, or short courses, as these should be re-		a) Numberb) Total boys attending					35
ported under other meetings.)	(2) 4-H Club	c) Total girls attend- ing		Leading Section 1			-
		ing					-]
3. Other meetings of a participated in by	agents or specialists {	(1) Number					3
	A CONTRACTOR OF THE PARTY OF TH	(2) Total attendance					
34. Meetings held by local leaders or	r (1) Adult work	(a) Number(b) Total attendance					
not participated in by agents of	[(a) Number					3
specialists and not reported elsewhere	peetings (questions 27-	(b) Total attendance					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.	
	Number of farms in county	35
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.	37
1	Number of other homes in which changes in practices have definitely resulted from the home demonstration program.	
39.	Number of farm homes with 4-H Club members enrolled	39
	Number of other homes with 4-H Club members enrolled.	
41.	Total number of different farm families influenced by some phase of the extension program.	41
	(Include questions 36, 37, and 39, minus duplications.) Total number of different other families influenced by some phase of extension program	-7.40

¹ 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—8926

CEREALS1

	ITEM	Corn	Wheat	Oats	Rye	Barley	Grain sor- ghums, rice, and other cereals ²	
		(a)	(b)	(c)	(d)	(e)	(f)	
3.	Days devoted to line of work by: (1) Home demonstration agents	0	0	0	0	0	0	1
	(2) 4-H Club agents	0	0	0	0	0	0	
	(3) Agricultural agents	0	14	1	0	3	1	1
	(4) Specialists	0	2	0	0	0	2	1
4.	Number of communities in which work was conducted.	0	3	0	0	0	0	
	Number of voluntary local leaders or committeemen assisting	0	5	0	0	0	0	
16.	Days of assistance rendered by voluntary leaders or committeemen	0	0	0	0	0	0	
17.	Number of adult result demonstrations conducted	0	0	0	0	0	0	
8.	Number of meetings at result demonstrations	0	0	0	0	0	0	
	Number of method-demonstration meetings held	0	0	0	0	0	0	
	Number of other meetings held	0	0	0	0	0	0	
	Number of news stories published	0	0	0	0	0	0	
	Number of different circular letters issued	0	0	0	0	0	0	-
	Number of farm or home visits made	0	25	2	0	15	0	
	Number of office calls received	0	15	1	0	3	Q	
	(1) Boys	0	0	0	0	0	0	1
55.	Number of 4-H Club members enrolled (2) Girls	0	0	0	0	0	0	}
		0	0	0	0	0	0	1
56.	Number of 4-H Club members completing (2) Girls	0	0	0	0	0	0	1
	Number of acres in projects conducted by 4-H Club	0	0	0	0	0	Q	
58.	Total yields of crops grown by 4-H Club members completing	Q bu.	0 bu.	0 bu.	0 bu.	O bu.	Qbu.	
59.	Number of farmers following fertilizer recommendations.	Q	0	0	0	0	0	
60.	Number of farmers following insect-control recom-	0	0	0	0	0	0	
	Number of farmers following disease-control recom-	0	0	0	0.	0	0	
32.	Number of farmers following marketing recommenda-	0	0	0	0	0	0	
33.	Number of farmers assisted in using timely economic information as a basis for readjusting enterprise.	0	79	0	0	0	0	
36.	Number of farmers following other specific practice recommendations: ³						- TO	
	(1)							1
	(2)							
	(3)							1
	(4)							
10	(5)							

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

LEGUMES AND FORAGE CROPS

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

	ITEM		Alfalfa	Sweet- clover	Red, bur, and other clovers	Vetch	Lespedeza	Pastures	
			(a)	(b)	(c)	(d)	(e)	(f)	
57.	Days devoted to line of work by: (1) Home demonstration agents		0	0	0	0	0	0)
	(2) 4-H Club agents		0	0	00	0	0	0	
	(3) Agricultural agents		16	7	3	0	0	9	6
	(4) Specialists		0	0	0	0	0	0	
38.	Number of communities in which work wa	s conducted_	3	3	3	0	0	3	6
	Number of voluntary local leaders or coassisting		_1	1	11	0	0	1	6
70.	Days of assistance rendered by voluntar committeemen	y leaders or	0	0	0	0	0	0	7
71.	Number of adult result demonstrations con		0	0	0	0	0	0	7
72.	Number of meetings at result demonstrati	ons	Q	00	0	0	0	0	7
	Number of method-demonstration meeting		00	0	0	0	0	0	7
74.	Number of other meetings held		0	0	0	0	0	0	7
	Number of news stories published		2	0	0	0	0	2	7
	Number of different circular letters issued.		1	0	0	0	0	2	7
	Number of farm or home visits made		7	0	2	0	0	12	7
	Number of office calls received		2	1	1	0	0	13	7
		1) Boys	0	0	0	0	0	0	1
79.	Number of 1 H Club members enrolled	2) Girls	0	0	0	0	0	0	} 7
		1) Boys	0	0	0	0	0	0	1
80.	Number of 4-H Club members com-	2) Girls	0	0	0	0	0	0	8
31.	Number of acres in projects conducted is members completing.	y 4-H Club	0	0	0	0	0	0	8
		1) Seed	O bu.	Q bu	0 bu.	0 bu	0 bu.	xxxx	1
82.	Gill yields of crops grown by Till	2) Forage			0 tons		0	XXXX	8
0.0				0	0	0	0	0	8
83.	Number of farmers following fertilizer recorn Number of farmers following insect-corn	atrol recom-	0	0	0	0	0	0	8
35.	mendations	ntrol recom-	2	0	0	0	0	. 0	8
86.	mendations	ecommenda-	0	0	0	0	0	0	8
87.	Number of farmers assisted in using time	ely economic	0	0	0	0	0	0	
90.	information as a basis for readjusting en Number of farmers following other spec recommendations: ¹	eific practice	0	0	0	0	0	0	8
	(1)								1
	(2)								
	(3)								9
	(4)					~~~~~			

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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LEGUMES AND FORAGE CROPS—CONTINUED Report Only This Year's Extension Activities and Results That Can Be Verified

	ITEM	Soybeans (g)	Cowpeas and field peas (h)	Velvet- beans	Field beans	Peanuts (k)	All other legumes and forage crops i	
67.	Days devoted to line of work by: (1) Home demonstration agents						(m)	
	(2) 4-H Club agents							1
	(3) Agricultural agents							1
	(4) Specialists							
68. 69.	Number of communities in which work was conducted. Number of voluntary local leaders or committeemen assisting.	The latest to						J
70.	Days of assistance rendered by voluntary leaders or committeemen						i i i i i i i i i i i i i i i i i i i	
71.	Number of adult result demonstrations conducted				- Difficult	I Roberts	THE OWNER OF THE OWNER OWNE	
72.	Number of meetings at result demonstrations		BOTTO TO		THE REAL PROPERTY.	Ulayer to	and a	
73.	Number of method-demonstration meetings held			art and the				
74.	Number of other meetings held					*********		
75.	Number of news stories published				*************			
76.	Number of different circular letters issued							
77.	Number of farm or home visits made.						~~~~~~~	
78.	Number of office calls received							
	(/1) D							
79.	Number of 4-H Club members enrolled $\{(1) \text{ Boys}\}$ $\{(2) \text{ Girls}\}$							}
00								
	Number of 4-H Club members com- pleting (2) Girls]
1.	Number of acres in projects conducted by A II Cl. 1	-						
								-
52.	Total yields of crops grown by 4-H (1) Seed	bu.	bu.	bu.	bu	lb. -	bu.	}
3. 1	Number of formers following fortiling	tons	tons	tons _	tons	_ tons	tons J	
	Number of farmers following fertilizer recommendations. Number of farmers following insect-control recommendations.							2
5. 1	Number of farmers following disease control							8
6. I	Number of farmers following marketing recommenda-			-				8
	Number of farmers assisted in using time!							8
	information as a basis for readjusting enterprise. Number of farmers following other specific practice recommendations: ² (1)							8
	(2)							
	(3)						MA II	
	(4)							9
	(5)							

¹ Indicate crop by name.
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.
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POTATOES, COTTON, TOBACCO, AND OTHER SPECIAL CROPS

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

	ITEM	Irish potatoes	Sweetpota- toes (b)	Cotton (c)	Tobacco (d)	Sugar beets and all other spe- cial crops ¹ (e)	1
91.	Days devoted to line of work by: (1) Home demonstration agents	0	0	0	0	0)
	(2) 4-H Club agents	0	0	0	0	0	
	(3) Agricultural agents	0	0	0	0	0	91
	(4) Specialists	0	0	0	0	0	
92	Number of communities in which work was conducted	0	0	0	0	0	92
	Number of voluntary local leaders or committeemen assisting	0	0	0	0	0	93
94.	Days of assistance rendered by voluntary leaders or commit-	0	0	0	0	0	94
0.5	Number of adult result demonstrations conducted	0	0	0	0	0	95
	Number of meetings at result demonstrations	0	0	0	0	0	96
		0	0	0	0	0	97
	Number of method-demonstration meetings held	0	0	0	0	0	1000
	Number of other meetings held	0	0	0	0	0	98
	Number of news stories published	0	0	0	0	0	99
	Number of different circular letters issued	7	0	0	0	0	100
01.	Number of farm or home visits made	1					101
.02.	Number of office calls received		00	0	0	0	102
03	Number of 4-H Club members enrolled	0	0	0	0	0	3103
	(2) Girls	0	0	0	0	0	J
04	Number of 4-H Club members completing	0	0	. 0	00	0	}104
	Number of acres in projects conducted by 4-H Club members	0	0	0	0	0	JIOT
.00.	completing	0	0	0	0	0	105
06.	Total yields of crops grown by 4-H Club members completing	_0_bu.	O_bu.	0_lb.2	0_lb.	0	106
07.	Number of farmers following fertilizer recommendations	0	0	0	0	0	107
08.	Number of farmers following insect-control recommendations	0	0	0	0	0	108
09.	Number of farmers following disease-control recommendations	0	0	0	0	0	109
10.	Number of farmers following marketing recommendations.	0	0	0	0	0	110
11.	Number of farmers assisted in using timely economic information as a basis for readjusting enterprise.	0	0	0	0	0	111
14.	Number of farmers following other specific practice recommendations: ³ (1)	0	0	0	0	0	7
	(2)					AEM SEA	
	(3)						114
	(4)						122
	(5)						

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 fruits	Grapes	
	Q	(a)	(b)	(c)	(d)	(e)	(J)	
15.	Days devoted to line of work by: (1) Home demonstration agents	0	0	0	0	0	0	1
	(2) 4-H Club agents	0	0	0	0	0	0	
	(3) Agricultural agents	1	1	0	0	0	0	1
	(4) Specialists	0	0	0	0	0	0	
16	Number of communities in which work was conducted.	0	0	0	0	0	0	
	Number of voluntary local leaders or committeemen assisting	0	2	0	0	0	0	
18.	Days of assistance rendered by voluntary leaders or	0	0	0	0	0	0	
	committeemen	0	0	0	0	0	0	
17	Number of adult result demonstrations conducted	0	0	0	0	0	0	
20.	Number of meetings at result demonstrations							
21.	Number of method-demonstration meetings held-	0	0	0	0	0	0	
22.	Number of other meetings held	0	0	0	0	00	0	
23.	Number of news stories published	1	1	0	0	0	0	
24.	Number of different circular letters issued	_ Q	Q	0	0	Q	0	
25.	Number of farm or home visits made	0	0	0	0	0	0	
26.	Number of office calls received	10	0	0	0	0	0	
	(1) Boys	0	0	0	0	0	0	1
27.	Number of 4-H Club members enrolled $\begin{cases} (1) \text{ Boys.} \\ (2) \text{ Girls.} \end{cases}$	0	0	0	0	0	0	1
		0	0	0	0	0	0	1
28.	Number of 4-H Club members completing (1) Boys (2) Girls	0	0	0	0	0	0	1
29.	Number of acres in projects conducted by 4-H Club				0	0	0	J
30.	members completing Total yields of crops grown by 4-H club members	0	0	xxxx				
	Number of farms or homes where fertilizer recom-	0 bu.	O _{bu} .	xxxx	O bu.	0 bu.	0 bu.	
	mendations were followed	0	0	0	0	0	0	
	mendations were followed. Number of farms or homes where disease-control	0	00	0	00	0	0	
	recommendations were followed	0	0	0	0	0	0	
	Number of farms or homes where marketing recommendations were followed.	0	0	xxxx	0	00	0	
35.	Number of farms or homes where assistance was given in using timely economic information as a basis for	0	0	78	0	0	0	
36.	readjusting enterprise Number of homes where recommendations were fol-	0	0	X X X X	0	0	0	
	lowed as to establishment or care of lawn	xxxx	xxxx		xxxx	xxxx	$x \times x \times x$	
	lowed regarding planting of shrubbery and trees	xxxx	xxxx	0	x x x x	xxxx	x x x x	
	Number of homes where recommendations were followed as to treatment of walks, drives, or fences.	xxxx	xxxx	0	xxxx	xxxx	xxxx	
	Number of homes where recommendations were fol- lowed as to improving appearance of exterior of			and the same		PIN CHIPTON		
10.	house and outbuildings Number of homes where other specific practice recom-	xxxx	xxxx	0	xxxx	xxxx	xxxx	
	mendations were followed: 1 (1)	0	0	0	0	0	0	1
			-Haur H	1	i idayya :			
	(2)							1
	(3)		dram h					1

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.

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

FORESTRY, WILDLIFE CONSERVATION, AND AGRICULTURAL ENGINEERING

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

		Forestry	Wildlife conservation, fur and game farming	Agricultural engineering 1 (farm and home)	2
	ITEM	(a)	(b)	(c)	
41.	Days devoted to line of work by:	0	0	0)
	(1) Home demonstration agents	0	0	0	
	(2) 4-H Club agents	0	7	10	141
	(3) Agricultural agents	3		10	
	(4) Specialists	0	<u>0</u>	0)
	Number of communities in which work was conducted	0	0	0	142
	Number of voluntary local leaders or committeemen assisting	0	0	Q	143
44.	Days of assistance rendered by voluntary leaders or committeemen	0	0	0	144
45.	Number of adult result demonstrations con-	0	0	0	145
	ducted	0	0	0	146
46. 47.	Number of meetings at result demonstrations. Number of method-demonstration meetings	0	0	0	147
	held	0	0	0	148
48.	Number of other meetings held		0	0	-
49.	Number of news stories published	0	0	0	149
50.	Number of different circular letters issued	1	0	0	150
51.	Number of farm or home visits made	3	2	4	151
	Number of office calls received	0	6	2	152
		0	0	0	1
53.	Number of 4-H Club mem-{(1) Boys	0	0	0	153
		0	0	0	1
54.	Number of 4-H Club mem- (1) Boys	0	0	0	154
	bers completing(2) Girls Number of 4-H Club mem-		0		1
043	bers not in special project (1) Boys	0	0	XXXXXXXXXX	1543
	clubs who participated in forestry or wildlife conser- (2) Girls	Q	0	xxxxxxxxx	
	vation activities	(1) Transplant beds	Coverts 2 improved	Acres terraced	
	and a settle faction of the party		or built		
	0 0 0 0	(2) Acres planted to forest trees	Nest boxes, feed trays for song	Machines or equip- ment repaired	
		to rorest trees	- Sense of Parcel and		
55.	Number of units handled by 4-H Club members completing. (This refers to questions	(3) Acres improved	birds Feeding stations	Articles made	158
	154 and 154½)		operated		
		(4) Acres of wood- land protect-	Animals or birds	The second second second	1100
	0 0	ed from fire	produced		
	0 0 0	ed from fire	produced		
		orestry—Continued	and a supplemental transfer	the should be extend to	
56.	Number of farms on which new areas were ref	forested by planting v	vith small trees	5	156
57	Agree involved in preceding question			20	_ 10
158.	Number of farmers planting windbreaks or sh	elterbelts			150
159.	Number of farmers planting trees for erosion Number of farmers making improved thinning	control			160
160.	Number of farmers making improved thinning Number of farmers practicing selection cuttin	gs and weedings			_ 161
162	Number of farmers pruning forest trees	8			_ 165
	Number of farmers cooperating in prevention				
164.	Number of farmers adopting improved practic	ces in production of n	aval stores		164
-	Number of farmers adopting improved practic				101

Forestry—Continued

166.	Number of farmers ass	sisted in tim	ber estim	ating and app	praisal					_ 166
167.	Number of farmers fol	llowing wood	l-preserva	tion recomme	endations	3				_ 16
68.	Number of farmers fol	llowing recor	nmendati	ions in the ma	arketing	of forest prod	lucts			_ 16
				IFE CONSERVA	. 100					
69.	Number of farms on w	which specific								_ 16
		1	-	FOXES AND C		1		1		1
	ITEM	RABE	ITS	ANIM		GAME	BIRDS		rion Camps	
		4-H members (a)	Adults (b)	4-H members (c)	Adults (d)	4-H members (e)	Adults (f)	4-H. members (g)	Adults (h)	
691	Number of individ-									
	uals engaged or assisted in activity									169
$69\frac{1}{2}$	Number of animals or birds produced							Service Service		
	by such individ-							xxxx	xxxx	169
	4445		AGRICUL	TURAL ENGIN					The same of the sa	
				Number of far	rms	Number of	units	Total value		1
	Engineering acti	ivities		(a)		(b)		savi (c		
70.	Terracing complete v	with outlets	and			Marel 100				41
701	contour cultivation. Growing crops on con-							\$	200	170
	. Gully control									170
-										1
	Drainage practices				ALC: N					1'
	Irrigation practices Land-clearing practice				1000					
	Better types of machi				1111					
	Maintenance and repa									
	Efficient use of machi				and the					
	Better ginning of co				1					
	All buildings construc		1							_ 1
	Buildings remodeled,									_ 1
	Farm electrification									. 1
	Home equipment (inclu									_ 1
181.	Total of columns (a)	and (c)			farms.	x x x x x	xxxx	\$. 1
182.	Number of machines	repaired as	reported i	in questions 1	75 and 1	80, by types	: (a) Tra	ctors)
	(b) Tillage imple	ments		(c) Harveste	rs and th	reshers		(d) Plows		_ 1
	(e) Mowers	(f)]	Planters		(g) Sewin	g machines		(h) Other	r]
183.	Number of buildings	and equipme	nt impro	ved as reporte	ed in que	stions 177, 1	78, 179, 1	80, by types	o saludit	
	(a) Dwellings con	nstructed ac	cording to	o plans furnis	hed		The state of the s	dings		
	(b) Dwellings ren	modeled acco	ording to	plans furnishe	ed	(2) 8	Silos (1)	Regular Trench or		
	(c) Sewage syste	ms installed.				(1)	(2)	Trench or	pit	
						100.0	Hog house	S		1
	(e) Heating syste	ems installed				(k) I	Poultry ho	ouses		
	(f) Lighting syst	ame installed	1			(7) S	Storage et	ructures		

¹ Report the number of farms using electricity in farm enterprises for income-producing purposes such as electric milking, milk cooling, incubating, brooding, hotbed heating, etc.

POULTRY AND BEES

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

41	ITEM	characteristic und	Poultry (including turkeys)	Bees (b)	
184.	Days devoted to line of work by:			0	
2020	(1) Home demonstration agents		0	0	-
	(2) 4-H Club agents		<u>Q</u>	Q	184
	(3) Agricultural agents		1	0	-
	(4) Specialists			0	_
	(4) Specialists		2	1	188
	Number of communities in which work was condu				
186.	Number of voluntary local leaders or committeeme	en assisting			186
187.	Days of assistance rendered by voluntary leaders or	committeemen.	Q	0	- 18
	Number of adult result demonstrations conducted		0	0	188
	Number of meetings at result demonstrations		0	0	189
			0	0 .	190
	Number of method-demonstration meetings held_		0	0	19
	Number of other meetings held			^	
	Number of news stories published				. 19
193.	Number of different circular letters issued		0	0	. 19
	Number of farm or home visits made			0	19
			1	0	19
195.	Number of office calls received		0	0	1
106	Number of 4-H Club members enrolled	(1) Boys		0	19
130.	Trumber of 111 Ords Inches	(2) Girls	0	0	-)
		(1) Boys	0		- 319
197.	Number of 4-H Club members completing	(2) Girls	0	0	
198.	Number of units in projects conducted by 4-H completing	Club members	chickens	colonie	s 19
-	D	Continuad			
199	Number of families following an organized improvement of families following recommendations in	ved breeding plan	as recommended	0	19
200.	Number of families following recommendations in	purchasing baby	y chicks		20
202.	Number of families following production-feeding	recommendations	3	3	20
	Number of families following sanitation recomme Number of families improving poultry-house equi	inment according	to recommendations		41
204.	Number of families improving poultry-nouse equal Number of families following marketing recomme	andations	00 recommendations	4	20
205.	Number of families assisted in using timely econo-	mic information	as a basis for readjusting	enterprise	20
207.	Number of families following other specific practi	ice recommendati	ions: 1		
	(a)				}20
	(b)]
		ES-CONTINUED			
208.	Number of farmers following recommendations in	n transferring col	onies to modern hives		20
200	Number of colonies involved in question 208				40
210	Number of farmers following disease-control reco	mmendations			2.
211.	Number of farmers following requeening recomm	endations			2
212.	Number of farmers following marketing recomme Number of farmers following other specific pract	ice recommendat	ions: 1		I Francis
213.	Number of farmers following other specific pract	ico recommendat			
2721175,070	(a)				0

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.

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

	ITEM	Dairy cattle	Beef cattle	Sheep	Swine	Horses and mules	Other livestock ¹	
		(a)	(b)	(c)	(d)	(e)	O	1000
14.	Days devoted to line of work by:			E KINST				
	(1) Home demonstration agents	Q	00	00	0	0	0)
	(2) 4-H Club agents	0	0	0	0	0	0	2
	(3) Agricultural agents	15	0	0	0	0	0	1
	(4) Specialists	0	0	0	0	0	0	
	Number of communities in which work was conducted.	Q	0	0	0	0	0	2
	Number of voluntary local leaders or committeemen assisting	0	0	0	0	0	0	2
17.	Days of assistance rendered by voluntary leaders or committeemen	0	0	0	0	0	0	2
18.	Number of adult result demonstrations conducted	0	0	0	0	0	0	2
219.	Number of meetings at result demonstrations	3	0	0	0	0	0	2
	Number of method-demonstration meetings held	5	0	0	0	0	0	2
	Number of other meetings held	1	0	0	0	0	0	2
	Number of news stories published	1	0	0	0	2	0	
	Number of different circular letters issued	2	0	0	0	0	0	2
	Number of farm or home visits made	15	5	0	0	-25000000000	0	2
		11	20	18	0	7	0	2
225.	Number of office calls received	13	0	10	0			2
226.	Number of 4-H Club members enrolled. (1) Boys				1-11000000	0	0	}2
	(2) Girls	0	0	0	0	0	0]
227.	Number of 4-H Club members com- (1) Boys	Q	0	0	0	0	0	}2
228.	pleting (2) Girls Number of animals in projects conducted by 4-H Club	0	0	0	0	0	0	5
	members completing	30	0	0	0	0	0	2
229.	Number of farmers assisted in obtaining purebred sires. Number of farmers assisted in obtaining high-grade	1	0,	0	0	0	0	2
	or purebred females	2	0	0	0	0	0	2
231.	Number of bull, boar, ram, or stallion circles or clubs organized or assisted	13	0	0	0	0	0	2
232.	Number of members in preceding circles or clubs	0	0	Q	0	0	0	2
233.	Number of herd or flock-improvement associations organized or assisted	0	0	0	0	0	0	2
234.	Number of members in these associations	0	0	0	0	0	0	2
	Number of farmers not in associations keeping performance records of animals.	0	0	0	0	0	0	2
36.	Number of families assisted in home butchering, meat	xxxx	0	0	0	xxxx	0	
37.	Number of families assisted in butter and cheese mak-	0	VVVV	V 3/ 3- 3-	35 35 35 35	Maria N		2
38.	Number of farmers following parasite-control recom-	0	0	O	XXXX	XXXX	XXXX	2
39.	Number of farmers following disease-control recom-	0	6	The state of the s	0	3	0	2
40.	mendationsNumber of farmers following marketing recommenda-	0		14	0	8	0	2
	Number of farmers assisted in using timely economic		26	19			0	2
	information as a basis for readjusting enterprise	2	0	0	0	0	0	2

AGRICULTURAL ECONOMICS

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

		Public	FARM	MANAGE	EMENT			
	ITEM	and eco- nomic plan- ning on county or community basis ¹	ords (inventories,	Individual farm plan- ning	Farm and home fi- nancing (short and long time)	Outlook	Marketing, buying, selling, and financing	
		(a)	(6)	(c)	(d)	(e)	O	
244.	Days devoted to line of work by:							
	(1) Home demonstration agents	0	0	0	0	0	0	
	(2) 4-H Club agents	0	0	0	0	0	0	2
	(3) Agricultural agents	0	0	0	0	0	88	1
	(4) Specialists	0	0	0	0	0	0	
245	Number of communities in which work was conducted.	0	0	0	0	0	12	2
	Number of voluntary local leaders or committeemen	0	0	0	0	0	0	2
247.	Days of assistance rendered by voluntary leaders or			0	0	0	0	
	committeemen	0	0					2
248.	Number of adult result demonstrations conducted	00	00	00	0	0	0	2
249.	Number of meetings at result demonstrations	0	0	0	0	0	0	2
250.	Number of method-demonstration meetings held	0	0	0	0	0	0	2
	Number of other meetings held	0	0	0	0	0	0	2
	Number of news stories published	0	0	0	0	4	6	2
		0	0	0	0	0	0	
	Number of different circular letters issued				0	0	75	2
254.	Number of farm or home visits made	0	0	0				2
	Number of office calls received	0	0	00	0	0	165	2
256.	Number of 4-H Club members en- $\{(1)\}$ Boys	xxxx	0	0	xxxx	xxxx	x x x-x	1
	rolled(2) Girls	xxxx	0	0	xxxx	xxxx	xxxx	32
	(/1\ T)	xxxx	0	0	xxxx	xxxx	xxxx	1
257.	Number of 4-H Club members com- pleting (2) Girls		0	0				2
	(2) Giris	XXXX	1	<u> </u>	XXXX	XXXX	XXXX)
	Number of farmers keeping farm accounts throughout Number of farmers keeping cost-of-production records							
	Number of farmers assisted in summarizing and interp			The state of the s				
	Number of farmers assisted in making inventory or cre							
262.	Number of farmers assisted in obtaining credit							2
2621	Number of 4-H Club members receiving instruction i	n credit	71			,		26
	Number of farmers assisted in making mortgage or oth							
	Number of farm credit associations assisted in organizing Number of farm business or enterprise-survey records							
	Number of farmers making recommended changes in records.	their bu	isiness as	result of	keeping	accounts	or survey	-
267.	Number of other farmers adopting cropping, livestock, o							
268.	Number of farmers advised relative to leases						4	. 2
	Number of farmers assisted in developing supplementa Number of families assisted in reducing cash expenditu							
410.	(a) By exchange of labor or machinery		Amount pa	To de los a				1
	(b) By bartering farm or home products for other	commodi	ties or se	rvices				12
	(c) By producing larger part of food on farm							-
	(d) By making own repairs of buildings and mach	inery						.)

¹ Include county agricultural planning, taxation, land utilization, and economic basis of extension programs.

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AGRICULTURAL ECONOMICS—Continued

	Report Only	This Year's	Extension A	ctivities an	d Results Th	at Can Be V	erified			
271.	Number of urban families moving	to farms	who have	been as	sisted in g	etting est	ablished_		2	271
272.	Number of farm families on relief	assisted t	o become	self-sup	porting				1	272
	Number of marketing associations								0	273
	Number of marketing associations								0	_ 274
	Membership in associations and g								-/	275
	Number of individuals (not in ass								35	276
	. Number of 4–H Club members r									
	Number of families following other								0	277
		1								
	ITEM	Standard- izing, packaging, or grading	Processing or manu- facturing	Locating markets and transpor- tation	Use of current market informa- tion	Financing	Organiza- tion	Accounting	Keeping member-ship informed	500
		(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)	
278.	Number of organizations assisted with problems of	2	2	2	2	0	0	0	2	278
279.	Number of individuals (not in organizations) assisted with prob- lems of	40	3	56	140	xxxx		xxxx	***************************************	279
	ITEM	Hay and gr		tton b)	Tobacco (c)	Dairy prod	The Party	vestock (e)	Wool (f)	
280.	Value of products sold by all asso-					The bearing		er Andre I	Noseles &	
001	ciations or groups organized or assisted	\$0	\$	0	B 0	s_0	\$	0	\$ 123,75	8288
201.	viduals (not in organizations) assisted	\$ 6640	\$	0	80	\$0	\$42	7,866	\$ O	281
		Fruits an	d Poult	ry and	Home	products		in him	a december	300
	ITEM	momenta blog ages		ables eggs		Handicraft				
		(g)	(h)	(i)	(J)		(k)	(<i>t</i>)	
280.	Value of products sold by all asso-		I V Hi	W. B.			L. Dan	nie altidu		
101	ciations or groups organized or assisted	\$0	\$	0	80	\$0	\$)	sO	280
201.	Value of products sold by individuals (not in organizations) assisted	s0	\$	0	s 0	8 0	\$_0)	s 0	281
	abold vCu	1 0	Ψ		V	-1 Ψ	I V			1 201
			THE RES	1		Fe	rtilizer,			
	ITEM	Livestock	Feed for livestock	Farr	n nent Oil ar	nd gas see oth	d, and	Home quipment	Home supplies	355
		(a)	(b)	(c)	(d)	(e)	(I)	(g)	1117-7
282.	Value of supplies purchased by all associations or groups or-	patient to	a distance.		10.34 30 4					
283.	ganized or assisted	\$0	\$0	1 717.7	uto the all			SQ	\$0	282
	tions) assisted	\$0	\$ 304	0 \$0	\$	0\$	0 9	30	\$0	283

¹ Include independent local associations, units of federations, branches of centralized organizations, terminal sales agencies, production associations which do buying or selling, and curb and home demonstration club markets.

FOODS AND NUTRITION

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

	ITEM	Food selection and preparation	Food preserva- tion	100
		(a)	(b)	
84.	Days devoted to line of work by:	0	0	,
	(1) Home demonstration agents	^	0	
	(2) 4-H Club agents			28
	(3) Agricultural agents	0	5	
	(4) Specialists	0	0	
85.	Number of communities in which work was conducted	0	0	2
86.	Number of voluntary local leaders or committeemen assisting.	0	0	2
	Days of assistance rendered by voluntary leaders or committeemen	0	0	2
	Number of adult result demonstrations conducted	0	0	2
		0	0	2
89.	Number of meetings at result demonstrations	0	0	1
90.	Number of method-demonstration meetings (1) By agents or specialists	the last and the state of the state of		2
	held (2) By leaders	The state of the s	0	- }
	(1) By agents or specialists	0	0	- 32
91.	Number of other meetings held	0	0	- 34
92.	Number of news stories published	0	0	_ 2
	Number of different circular letters issued	0	2	_ 2
94.	Number of farm or home visits made	0	7	. 2
	Number of office calls received	0	3	2
		0	0	1
96.	Number of 4-H Club members enrolled (2) Girls	0	0	2
	((2) Giris	0		-)
297.	Number of 4-H Club members completing (1) Boys		0	- 2
	(2) Girls		-	-1)
298.	Number of units in projects conducted by 4-H Club members completing:			
	(a) Dishes of food products prepared			
	(c) Quarts canned (d) Other containers of jelly, jam, and			- 1
00	(e) Pounds of vegetables and fruits stored or dried			V70
	Number of families following food-buying recommendations			
01.	Number of families serving better-balanced meals		THE STATE OF THE S	6
802.	Number of families improving home-packed lunches according to recommendation	ns		:
	Number of schools following recommendations for a hot dish or school lunch			
	Number of children involved in question 303			
	Number of families following recommended methods of child feeding			:
	Number of individuals adopting recommendations for corrective feeding (such as wanemia, pellagra, and constipation)			
	Number of families producing and preserving home food supply according to any			
	Number of families assisted in the canning or otherwise preserving of fruits, veget Number of quarts canned by families reported under question 308. (Do not include the control of the cannel by families reported under question 308.)	And the second s		
	Number of other containers of jam, jelly, or other products made by families repo	orted under que	stion	
	308. (Do not include 4-H Club members)			(
	Total actimated value at all avaduate agained or athornian avacanced (questions 200	309 310) S	a language of the second of the second	:
	Total estimated value of all products canned or otherwise preserved (questions 298,			1
312.	Number of families following recommendations for the storage of home food supply Number of families assisted in using timely economic information as a basis for re	oly		:

NO WORK DONE

CHILD DEVELOPMENT AND PARENT EDUCATION

314.	Days devoted to line of work by:		
	(a) Home demonstration agents		
	(b) 4-H Club agents		314
	(c) Agricultural agents		
	(d) Specialists		1
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		317
318.	Number of adult result demonstrations conducted		318
319.	Number of meetings at result demonstrations		319
		(a) By agents or specialists	}320
320.	Number of method-demonstration meetings held	(b) By leaders	
			}321
321.	Number of other meetings held	(b) By leaders	
322.	Number of news stories published		322
	Number of different circular letters issued		
	Number of farm or home visits made		
	Number of office calls received		
520.	Italiber of once can receive	(a) Boys	
326.	Number of 4-H Club members enrolled	(b) Girls	326
	agoff (av)		
327.	Number of 4-H Club members completing	(b) Girls	327
	Number of 4-H Club members not in special child-development		
328.			
	Number of families improving habits of children		329
329.	Number of families improving habits of children. Number of families substituting positive methods of discipline for	negative ones	330
331.	Number of families providing recommended play equipment.	age adapted to children's needs	332
332.	Number of families following recommendations regarding furnishing	(a) Mon)
333.	Number of different individuals participating in child-developmed parent-education program.	ent and (a) Men	333
	parent-education program	(b) Women	33/
334.	Number of children involved in question 333		00
335.	Number of families following other specific practice recommendation	ions: 1	
	(a)*		
	(b)		00
	(c)		338
	(d)		1 / 97
	(e)		

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.

CLOTHING

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

000								
336.	Days devoted to l (a) Home de	monstration agents]		
		agents				000		
	(c) Agricultu	ral agents			2	33		
	(d) Specialist	8						
337.	Number of comm	unities in which work was conducted				33		
338.	Number of volunt	ary local leaders or committeemen assisting	**********			33		
339.	Days of assistance	e rendered by voluntary leaders or committeeme	en			33		
340.	Number of adult	result demonstrations conducted				340		
341.	Number of meeting	ngs at result demonstrations		***************************************		34:		
940	N 1 6 6		(a) H	By agents or sp	ecialists]		
342.	Number of metho	d-demonstration meetings held	(b) I	By leaders		342		
0.40	N 1 0 11		(a) E	By agents or sp	ecialists]		
343.	Number of other	meetings held	(b) I	By leaders		}348		
344.	Number of news	stories published		*************	1	34		
345.	Number of differen	ent circular letters issued			3	_ 348		
		or home visits made			2			
347.	Number of office	calls received			4	34'		
			(a) I	Boys	0	}348		
348.	. Number of 4-H Club members enrolled			(b) Girls 14				
			(a) I	Boys]		
349.	Number of 4-H C	Plub members completing	{(b) (Girls		349		
			(a) I	Oresses		}350		
350.	Number of articles made by 4-H Club members completing		(b) C	(a) Dresses				
_					Mann Jolkson	T		
		ITEM	Distriction of a	Adults	Juniors	THE PER		
				(a)	(b)			
		duals following recommendations in construction	and the same of th	Contract of the Contract of th	The second secon	The second		
352.	Number of individ	luals following recommendations in the selection of	of clothing			352		
353.	Number of individ	luals keeping clothing accounts				358		
354.	Number of individ	duals budgeting clothing expenditures				354		
		s following clothing-buying recommendations		THE RESERVE AND ADDRESS OF THE PARTY OF THE	AND ANY AND PERSON TRACT	353		
257	Number of individuals improving children's clothing according to recommendations.					356		
358.	Number of families how best to mee	of clothing requirements	in determining	3	YYYY	358		
		avings due to clothing program				359		
	Number of individ	uals following other specific practice recommends	ations: 1	-		-		
						360		

NO WORK DONE 21

HOME MANAGEMENT AND HOUSE FURNISHINGS

-					1
	ITEM	Home management (a)	House furnishings (b)	Handicraft (c)	Line inter
61.	Days devoted to line of work by:				
	(1) Home demonstration agents)
	(2) 4-H Club agents				
	(3) Agricultural agents				36
	(4) Specialists	The state of the s	the state of the s)
2.	Number of communities in which work was conducted				36
33. 34.	Number of voluntary local leaders or committeemen assisting Days of assistance rendered by voluntary leaders or commit- teemen	100000000000000000000000000000000000000	// // // // // // // // // // // /		36
25	Number of adult result demonstrations conducted				36
					10000
	Number of meetings at result demonstrations				36
7.	Number of method-dem- (1) By agents or specialists				36
	onstration meetings (2) By leaders				500
	(/1\ P				1
58.	Number of other meet-				36
	(2) By leaders	CONTRACTOR OF THE PARTY OF THE			1
9.	Number of news stories published				36
0.	Number of different circular letters issued.				37
1.	Number of farm or home visits made				37
2.	Number of office calls received.	~~~~~~			37
					1
3.	Number of 4-H Club (1) Boys				37
	((4) (1118				,
4.	Number of 4-H Club (1) Boys				37
	members completing (2) Girls				
75.	Number of units in projects conducted by 4-H Club members		[rooms]	F. 71-9-100	1
	Number of units in projects conducted by 4-H Club members completing		articles	articles	37
-			(Canada de Oroxon)		13
	Home Management—	Continued			
6.	Number of kitchens rearranged or improved for convenience a	ccording to recor	mmendations		_ 37
7.	Number of families following recommendations in obtaining l	abor-saving equi	pment		_ 37
	Number of families adopting recommended laundering method				
	Number of families assisted in home soap making				
	Number of families adopting recommended methods in care of				
	Number of families assisted in making home-made equipment of				
2.	Number of women following a recommended schedule for hom	ne activities			20
3.	Number of 4-H Club members keeping personal accounts	ommanded plan			39
4.	Number of families keeping home accounts according to a rec Number of families budgeting expenditures in relation to ince	ome according to	a recommended	plan	3
6	Number of families assisted in developing home industries as	a means of supp	lementing income		. 3
37.	Number of families following recommended methods in buyin clothing)	g for the home	other than foods	and	
38.	Number of families assisted in using timely economic informaliving (other than reported under foods and clothing)	tion as a basis fo	r readjusting fam	ily	3
	Number of families assisted in making adjustments in home ma				

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. 16-8926

HOME MANAGEMENT—Continued

390.	Number of families having increased time for rest and leisure activities as a result of the home-management	
222	program	
	Total estimated saving due to home-management program	391
392.	Number of families following other specific practice recommendations: 1	
	(a)	}392
	(b)	
	House Furnishings—Continued	
393.	Number of families improving the selection of household furnishings	393
394.	Number of families following recommendations in improving methods of repairing, remodeling,	
	or refinishing furniture	394
395.	Number of families following recommendations in improving treatment of windows (shades, curtains,	
	draperies)	
396.	Number of families following recommendations in improving arrangement of rooms (other than kitchens)	396
	Number of families improving treatment of walls, woodwork, and floors.	
398.	Number of families applying principles of color and design in improving appearance of rooms	398
399.	Total estimated savings due to house-furnishings program	399
400.	Number of families following other specific practice recommendations: 1	
	(a)(b)	
	(b)	}400
	Handicraft—Continued	
401.	Number of families following recommendations regarding handicraft	401
	Number of families following other specific practice recommendations: 1	401
	(a)	1, 132
	(b)	402
)
	HOME HEALTH AND SANITATION	
402	Report Only This Year's Extension Activities and Results That Can Be Verified	
403.	Days devoted to line of work by:	
	(a) Home demonstration agents.	
	(b) 4-H Club agents (c) Agricultural agents	403
	(c) Agricultural agents	
101	Number of communities in which work was an Ind. 3	_)
105	Number of communities in which work was conducted	404
406	Number of voluntary local leaders or committeemen assisting	405
407	Days of assistance rendered by voluntary leaders or committeemen. Number of adult result demonstrations conducted	406
\$ mm		
400.	Number of meetings at result demonstrations.	408
409.	Number of meetings at result demonstrations. Number of method-demonstration meetings held- $ \begin{cases} (a) & \text{By agents or specialists} \\ (b) & \text{By leaders} \end{cases} $	}
	(b) By leaders	}409
410.	Number of other meetings held- $\{(a)$ By agents or specialists] 410
222	(b) By leaders	}410
411.	Number of news stories published.	411
412.	Number of different circular letters issued.	412
413.	Number of farm of nome visits made	413
414.	Number of office calls received.	414

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

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Home Health and Sanitation—Continued

415.	Number of 4-H Club members enrolled	$\int (a)$	Boys	-
		(b)	Girls	_}415
410.	Number of 4-H Club members completing	$\int (a)$	Boys.	-1110
		(b)	Girls	416
417.	Number of 4-H Club members not in special health projects who partici-	$\int (a)$	BoysGirls	-}417
	pated in definite health-improvement work	(b)	Girls	-5-11
418.	Number of individuals having health examination on recommendation of	$\int (a)$	4-H Club members	-}418
	extension workers or participating in health contests	(b)	Others	_
419.	Number of individuals improving health habits according to recommendate	ions.		_ 419
420.	Number of individuals improving posture according to recommendations_			420
421.	Number of individuals adopting recommended positive preventive measure for typhoid, diphtheria, smallpox, etc.)	res t	o improve health (immunization	n - 421
422.	Number of families adopting better home-nursing procedure according to	recor	nmendations	422
423.	Number of families installing sanitary closets or outhouses according to re	com	mended plans	423
424.	Number of homes screened according to recommendations.			424
425.	Number of families following other recommended methods of controlling f	lies,	mosquitoes, and other insects	425
426.	Number of individuals enjoying improved health as a result of health and	sani	tation program	426
427.	Number of families following other specific practice recommendations:			
	(a)			-)
	(a)(b)			427

EXTENSION ORGANIZATION AND COMMUNITY ACTIVITIES

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

	ITEM	Extension organization and program making	Community or country-life activities	i a
		(a)	(b)	-0
28.	Days devoted to line of work by: (1) Home demonstration agents	0	0)
	(2) 4-H Club agents	0	0	
	(3) Agricultural agents	20	0	4:
	(4) Specialists	0	0	
29.	Number of communities in which work was conducted	4	1	4
	Number of voluntary local leaders or committeemen assisting	0	0	4
	Days of assistance rendered by voluntary leaders or committee-	11	0	4
32.	Number of meetings held	2	0	4
33.	Number of news stories published	6	0	4
	Number of different circular letters issued	8	0	4
	Number of farm or home visits made	10	0	4
	Number of office calls received	10	m dut) 10 to selective	4

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.

an bear

COMMUNITY OR COUNTRY-LIFE ACTIVITIES—Continued

437	Number of communities assisted in making social or country-life surveys, or in scoring themselves or their community organizations.	437
438.	. Number of country-life conferences or training meetings conducted for community leaders.	
439.	Number of community groups assisted with organizational problems, programs of activities, or meeting programs	
440.	Number of communities developing recreation according to recommendations	
441.	Number of families following recommendations as to home recreation.	441
442.	Number of community or county-wide pageants or plays presented.	442
443.	Number of community houses, clubhouses, permanent camps, or com- {(a) Adults	443
444.	Number of communities assisted in establishing work centers for canning, seed treatment, meat curing, etc	444
	Number of communities assisted in improving hygienic or public-welfare practices.	
	Number of school or other community grounds improved in accordance with plans furnished	
	Number of communities assisted in providing library facilities.	
448.	Number of 4-H Clubs engaging in community activities, such as improving school grounds, conducting local	
449.	Number of families aided in obtaining assistance from Red Cross or other relief agency	449
	MISCELLANEOUS ACTIVITIES	

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

	ITEM	Coyotes and other preda- tory animals	Rodents	General- feeder insects 1	Weeds	100
		(a)	(b)	(c)	(d)	
450.	Days devoted to line of work by: (1) Home demonstration agents	0	0	0	0	
	(2) 4-H Club agents	- 0	0	0	0	
	(3) Agricultural agents	0	2	16	$2\frac{1}{2}$	450
	(4) Specialists	0	0	0	0	
451.	Number of communities in which work was conducted	0	0	0	0	451
452.	Number of voluntary local leaders or committeemen assisting	0	0	0	0 .	452
453.	Days of assistance rendered by voluntary leaders or committee- men	0	0	0	0	453
454.	Number of adult result demonstrations conducted	0	0	0	0	454
455.	Number of meetings at result demonstrations.	0	0	0	0	455
456.	Number of method-demonstration meetings held	0	0	0 .	0	456
457.	Number of other meetings held	0	0	0	0	457
458.	Number of news stories published	0	0	1	0	458
459.	Number of different circular letters issued	0	1	4	2	459
460.	Number of farm or home visits made	2	4	5	2	460
461.	Number of office calls received	29	15	11	10	461
462.	Number of farmers following recommendations	0	0	0	0	462
463.	Pounds of poison used, or acres of weeds controlled.	0	0	0	0	463
464.	Total estimated saving due to control program	_{\$} 125	\$ 300	s 500	_{\$} 250	464

MISCELLANEOUS 4-H CLUBS (Indicate by name)

ITEM		Leadership (a)	(b)	(c)	(d)	
	(1) Boys	0	0	0	0)
465. Number of 4–H Club members enrolled	(2) Girls	0	0	0	0	465
11. Find an or Citize the Street Company of	(1) Boys	0	0	0	0	1
	(2) Girls	0	0	0	0	466

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

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SOIL CONSERVATION AND OTHER WORK

	ITEM		Soil conservation	All other work	
ICT I	Days devoted to line of work by:		(a)	(b)	-
107. I			0	0	
	(1) Home demonstration agents		0	0	
	(2) 4-H Club agents		2		46
	(3) Agricultural agents		0	0	
100 N	(4) Specialists		1)
	Number of communities in which work was conducted			0	468
	Number of voluntary local leaders or committeemen assisting		7	0	469
	Days of assistance rendered by voluntary leaders or committeemen			0	47
	Number of adult result demonstrations conducted			0	47
	Number of meetings at result demonstrations			0	471
	Number of method-demonstration meetings held		0	0	47
	Number of other meetings held			0	47
	Number of news stories published			0	47
	Number of different circular letters issued		0	4	47.
176. N	Number of farm or home visits made		0	0	470
177. N	Number of office calls received		10	0	47
178. N	Number of 4-H Club members enrolled. (Do not include work	(1) Boys	0	xxxx	347
	previously reported.)	(2) Girls	0	xxxx	1
170 N	Number of 4-H Club members completing. (Do not include work	(1) Boys	Q	xxxx	47
	previously reported.) Number of units in projects conducted by 4-H Club members comp	(2) Girls	0	xxxx	J.
1102.	not include work previously reported.)	pieung. (Do	0	xxxx	479

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SOIL CONSERVATION—Continued

	ITEM		Number of units	
		(a)	(b)	
480.	Tests for soil acidity.		acres.	48
481.	Applying lime materials		tons.	48
	Tests for plant-food deficiencies.			48
483.	Applying recommended fertilizers		tons.	48
484.	Proper land use—based on soil types (use of soil-survey maps)		acres.	48
485.	Using recommended crop rotations.		acres.	48
186.	Plowing under green manure		acres.	48
187.	Controlling soil blowing		acres.	4
188.	Strip cropping		acres.	4
189.	Using cover crops		acres.	4
190.	Approved summer-fallow		acres.	4
191.	Constructing terraces. (Reported under question 170, p. 13.)	x x x x	xxxx	4
192.	Controlling gullies. (Reported under question 170½, p. 13.)	x x x x	xxxx	4
193.	Growing crops on contour. (Reported under question 1704, p. 13.)	x x x x	xxxx	4
194.	Pasture and range improvement by contouring.		acres.	4
195.	Grassing waterways		acres.	4
196.	Depth of moisture tests		acres.	4
197.	Floodwater control for crop production		acres.	4
100.	Farms in: (1) Legal soil-conservation districts		acres.)
	(2) Voluntary soil-conservation associations.		acres.	49
	(3) Grazing associations		acres.	
		(A)		
				2000

16-8926

WORK IN COOPERATION WITH OTHER FEDERAL AGENCIES1

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				
			Market agreement and order program	Surplus purchase and diversion program	Soil Con- servation Service	Farm Security Adminis- tration	.00
199.	Days devoted to line of work by:	(a)	(b)	(c)	(d)	(e)	-
	(1) Home demonstration agents	0	00	0	0	0)
	(2) 4–H Club agents	0	0	0	0	0	49
	(3) Agricultural agents	61½	0	0	0	0	
	(4) Specialists	0	0	0	0	0)
	Number of communities in which work was conducted	C.W.		0	0	0	50
501.	Number of voluntary local leaders or committeemen assisting	0	0	0	0	0	50
502.	Days of assistance rendered by such leaders or committeemen	0	0	0	0	0	50
503.	Number of paid local leaders or committeemen assisting	5	Q	0	0	0	50
504.	Days of assistance rendered by paid local leaders	38	0	0	0	0	50
505.	Number of meetings held.	5	0	0	0	0	50
506.	Number of news stories published	8	0	0	0	0	50
507.	Number of different circular letters issued	8	0	0	Q	0	50
508.	Number of farm or home visits made	52	0	0	0	0	50
509.	Number of office calls received	113	0	0	0	0	50
	Number of farms or homes directly assisted by extension agents to carry out the program of the agency	0	0	0	0	0	51
	510 - (c) Number of AAA News Ar Extension office 510 - (d) Number of copies	rcula	r post	cards a	und	785	-
	Extension office 510 - (e) Number of AAA pamphlets, circulars or bulletins distributed by Extension office 510 - (f) Approximate number of individual contacts					5	-
	by members of Extension of various phases of the AAA cussed. This should cour cluded an educational distless of the fact that the been originally intended Number of	A prograt all scussion call seas an of farm of offi	am were calls we not A may not AAA cal calls ce call	e dis- which i AA rega have ll.		52 108 20	
	SOIL CONSERVATION PROGRAM: 510 - (g) Number of meetings winds wisors attended by extense			ict Sup	per-	1	
	510 - (h) Number of off area fa	rm pla	ns			1	
	510 - (i) Number of Soil Conser	rvation	distr	ict far	cm.	3	

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- trifi- cation	Tennessee Valley Authority	Works Progress Adminis- tration	National Youth Adminis- tration	Social Security, Public Health, Children's Bureau	All other (including relief)	
216251		(f)	(g)	(h)	(i)	(j)	(k)	
99.	Days devoted to line of work by:	0	0	0	0	0	0	
	(1) Home demonstration agents			0	0	0	0	
	(2) 4–H Club agents	0	0					4
	(3) Agricultural agents	1	0	0	0	0	0	
	(4) Specialists	1	0	0	0	0	0)
	Number of communities in which work was conducted. Number of voluntary local leaders or committee-	1	00	00	0	00	0	5
	men assisting	0	0	0	0	0	0	5
	Days of assistance rendered by such leaders or committeemen	0	0	0	0	0	0	
03.	Number of paid local leaders or committeemen assisting	0	0	0	0	0	0	
04.	Days of assistance rendered by paid local leaders	0	0	0	0	0	0	44
	Number of meetings held	0	0	0	0	0	0	1
	Number of news stories published	0	0	0	0	0	0	1
	Number of different circular letters issued	0	0	0	0	0	0	1
	Number of farm or home visits made	0	0	0	0	0	0	-
	Number of office calls received.	2	0	0	0	0	0	-
10.	Number of office cans received Number of farms or homes directly assisted by extension agents to carry out the program of the agency	0	0	0	0	0	0	
		0	0	0	0	0	0	£
		0	0	0	0	0	0	

¹ 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



ANNUAL NARRATIVE REPORT 1940

Statement of Agricultural Extension Activities in White Pine County, Nevada with the assistance and efforts of representatives of the U. S. Department of Agriculture, University of Nevada, and White Pine County Farm Bureau cooperating.

BY

ANTOINE PRIMEAUX, ASSISTANT DISTRICT EXTENSION AGENT

FOR THE PERIOD FROM

NOVEMBER 1, 1939 TO OCTOBER 31, 1940

ELY, NEVADA

----000----

V. STATUS OF FARM BUREAU ORGANIZATION

1. FORM OF ORGANIZATION - DISTINCTIVE FEATURES

The agent requests that in this combined report of Agents
Townsend and Primeaux that the Status of the Farm Bureau 1940 can
be found under the above title as prepared by Mr. Townsend. To
list them again would be duplication.

- 2. FUNCTIONS OF MEMBERS, OFFICERS AND COMMITTEES IN DEVELOPING PROGRAM OF WORK
 - Explanation of above refer to report of Townsend.
- 3. GENERAL POLICIES, INCLUDING RELATIONSHIPS WITH OTHER ORGANIZATIONS
- (a) The agents have developed some of the preliminary material of the LUP Program for White Pine County and have interested some of the service and action agencies in the problems common and special to the agencies working with rural people. Good cooperation has been the result of the efforts of the Agent along this line. Problems were discussed and attack plans outlined. It is expected that community groups will further expand the discussion and make the necessary recommendations and reports.
- (b) The agent has been the past year responsible for the administrative function of the Agricultural Adjustment Program in the county. No changes in the regular procedure have affected the program of work. Suck developments will be explained in the headings of this narrative report.

VI. COUNTY PROGRAM OF WORK PROJECT ACTIVITIES AND RESULTS ACHIEVED

1. FACTORS DETERMINING PROGRAM

The factors determining the program of Extension activities in the county come from the various types of agricultural enterprise undertaken in the county from the small farms to the large ranches and from the livestock men of the area.

The agent has not been responsible for a very wide and varied program in the county. Activities are confined to the administration of the AAA, 4-H Club work, Meadow Improvement, alfalfa varieties, seeding of grasses and some agronomy problems. Livestock and range activities are undertaken by the Agent Mr. Townsend, as well as marketing of wool; livestock and ranch sales and loans.

2. INFLUENCE OF STATE AND NATIONAL AGRICULTURAL AGENCIES OPERATING
IN COUNTY UPON EXTENSION PROGRAM

The only influence of any other program in the work of the agent has been in my connection with the AAA. This program has been concerned with conservation measures and development of conservation policies for the betterment of ranch and range areas, and a stabilization of those industries in this section.

Agents in counties such as White Pine have been called upon to furnish recommendations for desirable practices.

3. METHODS USED IN:

(a) <u>Development of Projects</u>. Projects so developed in the county have been the result and outgrowth of long years of work of all agents. Projects are developed around particular farm problems or farm development which are economic to the county and its farm people.

(b) Development of Farm Bureau Departments Participating

in Extension Work. It can be noted by referring to the report of Mr. Townsend that specific departments are indicated in the farm bureau organization and each has a chairman or recognized leader whose responsibility it is to cooperate with the agents in developing a project under that department.

- (c) <u>Development of Demonstrations</u>. Demonstrations are developed by various methods. Some methods are by demonstration which yield measurements such as in production of hay or alfalfa and meadows. Some are by promotion such as result in proper and orderly sales such as in cooperative marketing of wools.
- (d) <u>Development of Project Leaders</u> can be easily done if the agents make use of interested people. This has been found true in 4-H Club work and in AAA demonstrations.

4. IN DAIRYING

(a) During the past year the agents in the county made an attempt to develope a project in dairy buildings and a project in dairy sanitation especially in the White River Lund and Preston areas which are a supply source for the milk to the City of Ely.

Work on this project has been encouraging with the result that plans were furnished for new barns and milk houses; bulletins were distributed on milk production.

Factors which have retarded a greater development have been the high cost of building material in this district.

- (c) <u>Disease Control</u>. Disease control measures are always encouraged and any tests for Tuberculosis and Bang's is always recommended.
- (e) Little has been done in purebred sires especially in dairying. Good type sires are always encouraged.

5. IN POULTRY

(a) General - In White Pine County we find within the last few years a change in Poultry Management. The change perhaps due to the attitude taken by the Farm Security Administration in rejecting loans on poultry enterprises.

Most farm flocks have been increased in size because of the ready market for eggs in the City of Ely, Ruth, McGill and Kimberly where farmers peddle such products.

Little has been done on any large scale for broilers except that the farm flock has taken advantage of some of the demands.

6. IN AGRONOMY

(a) The agent has watched with particular interest some growing of corn for grain and silage. It was felt that no projects should be developed in this until it was determined that the farmer would develop an interest in the development and use of corn which would cause some work to be done.

(b) Wheat.

(1) No projects are developed on variety tests because farmers plant only winter and spring wheat and the acreage of such wheat does not warrant any change at present.

(3) Some of the ranchers who do produce wheat in any quantity apply smut control measures.

(c) Barley

(1) No variety tests have been constructed, but it is felt that because of the increased interest in the production of barley for livestock feed it is felt that such tests should be conducted so as tor furnish an idea on a good variety seed adaptable to the conditions and climate of this high plateau area.

(d) Oats

(1) Variety tests have shown that a certified "Swedish Select Oat" will yield 102 bushel per acre and seed from such a stalk, even in a bad drought year, will yield 90-95 bushel of desirable oats.

(f) Alfalfa

- (1) Tests in the area show that the soil conditions will yield to a common alfalfa better than any other strain introduces.
- (3) Weevil in the past year has increased and measures will have to be taken for control.
- (4) <u>Seed Production</u>. Areas in White Pine can produce a desirable seed. With the development of the seeding program of the AAA we find a demand for good hardy seed.
- (7) Aphis Control. During the past year the agent gave advise on control measures in infested areas. Due to drought and climatic conditions Aphis seems to have increased in local areas.

(g) Sweet Clover.

(3) General - Sweet Clover as a legume and pasture feed has developed under the AAA Programs. Large amounts of seed have been planted for pasture purposes

(h) Pastures.

(1) Pastures areas have been materially increased in the last four years under seedings of areas for pasture purposes under the AAA Programs.

(j) Potatoes.

- (3) Seed Production has besulted somewhat by a few of the potato producers of the county.
- (7) Markets for potatoes have increased in the industrial areas of the county due to increased activity in mining.

(b) Weeds.

- (3) Morning Glory has been increasing in some areas and presents a control problem.
- (5) Canadian thistle has been on the increase and presents a control program.
- (8) White Top. In some of the areas of the county this weed has increased at a very alarming rate and presents a control program.
- (9) Control of Weeds. Under the AAA Program the control of weeds as a conservation measure has been recognized and many farmers have carried out weed control practices for payment. Cultivation practices seem to give the cleanest results, also the most economical to the ranchers.

(o) Meadows.

(1) Improvement. A great deal of seed has been planted on meadows for the improvement of hay. Brome grasses, clovers and adaptable

pasture mixtures have been sown to improve the type of hay produced.

It is safe to say that sixteen ton of such seed has been produced on areas in the county. A summary of the AAA activities will be presented with this report to show the development of this program.

(p) Alsike Clover.

(1) This clover has been encouraged by the agent as desirable for forage and pasture.

7. IN AGRICULTURAL ECONOMICS

- (a) Marketing. Marketing in this section is a problem to most ranchers due to the availability of markets for some of the products of the farm. Most of the hay and grain produced is marketed through livestock and yields a good return within beef or in milk. This will be developed under the various headings.
- (3) Dairy products are marketed in the City of Ely by the Ely Ice Cream and Dairy Co.. Farmers in the Lund-Preston area which are at present milking about 200 cows find a ready market for milk and cream. There are some who market from house to house.
- (4) Eggs and poultry find the greatest outlet through farmers marketing through the local stores; most products of the ranchers being handled on a trade basis.
- (5) <u>Livestock</u>. The agent does not handle any of this.

 Mr. Townsend, in his report, makes a full development of this undertaking in the county and the methods of marketing.

- (6) Potato Grading. It has been found by the Agent that the potatoes put on the market are well graded. The potatoes sold by ranchers are far superior to any potatoes imported from meighboring states. Most growers deal with the local stores.
- (7) <u>Turkeys</u>. At one time the Northwestern Turkey Growers' Association made an attempt to secure cooperators in this district but found that the number produced was too small and the local market was ample to take the number raised.
- (14) Alfalfa. The agent has not given any direct aid to farmers in marketing any alfalfa, but it is believed that alfalfa hay is always in demand especially in the Lund-Preston area where it finds a market to dairymen. The price has been \$8-\$10 per ton.
- (16) <u>Use of Current Market Information</u>. The local extension office is always a source of current information. Many ranchers of the district depend on this information.
 - (b) Credit. This has been developed under Mr. Townsend's report.

(d) Farm Management

- (11) General Farm Management in all the farms of the county is not always maintained as highly as desired. Larger farm operators keep excellant records and many do not. Mr. Scott of the State Office keeps many accounts for his records and he finds good cooperation.
- (f) Taxation in the county has been readjusted the last year with the result of a small decrease which was due to a revaluation of much property especially in the City of Ely.

- (h) Economic Surveys have been conducted by the BAE especially in the handling and movements of sheep. This study is still being conducted.
- (i) <u>Economics Planning</u>. Under the LUP problems will be attacked on an economic basis as well as a problem basis. This report will not be ready before 1941.

(k) Agricultural Adjustment Act

(1) Soil Conservation and Domestic Allotment Act

- (a) The committeemen for 1940 were: A. N. Carter, Chairman; Carl Madsen, G. N. Swallow, Chris Hermansen and C. R. Moorman; C. R. Townsend, Secretary; Antoine Primeaux, Assistant Secretary and Tessie Bartsas, Treasurer.
- (b) State Office assisted under Mr. E. C. Reed assisted by the State Committee.
- (c) The Program in White Pine County. General The program in the county was carried forward with the committeemen giving the best of cooperation. Early in the spring an intensive educational program was carried out. Each rancher was contacted and the program explained. An estimate sheet was prepared for each ranch on which was indicated the 1940 practices to be completed for payment.

Upon completing this program the supervisor's started to check compliance with three being employed. Most of the compliance was completed about September 15. The office then started to make up the computation sheets. This went into a lot of detail as each practice checked.

On October 31 the records of the office showed 65 Parity Applications for wheat paid totaling \$660.34 and 101 computation sheets made out.

The range practices under the program, especially deferred grazing and seeding of pasture and mountain meadow, was popular. Dams, ditches and weirs are special and desirable practices.

The following chart is a summary of the White Pine County ACA:

Statistical Summary White Pine County ACA:

No.	of Work Sheets	179
No.	Wheat Allotments	88
No.	Computation Sheets Filed	114
No.	Payments Filed	77
No.	Wheat Parity Payments Filed	65

Period January 11 to October 31, 1940 inclusive.

Costs: October 31, 1940	Days	Amounts
Committeemen Field Employees Stenographic	39½ 154 238	\$197.50 772.00 952.00
Mileage:		
Committeemen Field Employees Secretary's Mileage	3292 6484	164.60 324.20 131.83
Office Supplies General Expense		29.58 10.51
	TOTAL -	\$2582.22
Agent: Bays Devoted AAA	61½	

The range practices under the program, especially deferred grazing and seeding of pasture and mountain meadow, was popular. Dams, ditches and wiers were special and desirable practices.

(f) Rabbits

- (1) Many of the 4-H Club members take Rabbits as a projects. The agent has not had much success with members in this project as the facilities for handling rabbits is very meager with the results of great loss.
- (2) Many small farmers do raise a number of rabbits especially for markets.
- (g) Organization and Operation (includes efficient management classification of production on areas pertaining to range livestock).

 In organization and operation of range livestock we find many problems which it will not be the duty of the agent to elaborate on.

9. IN CLUB WORK

- (a) Agricultural. During the past year the Agent enrolled in the County thirteen club members in Agricultural Projects, mainly dairy improvement.
- (3) Dairy. It was felt by the Agent that the development of one good club in boys' 4-H Club work would result in a better cooperation and interest. The project was started using the dairy improvement outlines of the Kraft Company and with the idea of developing a demonstration team to compete in the state contest at 4-H Club Camp.

Little along theses lines was accomplished because of the lack of cooperation with the parents of the members enrolled. A great deal of difficulty was encountered in th holding of meetings, securing demonstration

materials and general lack of interest.

(b) Home Economics

(1) Clothing. Seven members were enrolled in Sewing I and fifteen in Sewing II.

The Clubs in these projects were at Kimberly and Preston. The Kimberly Clubs are completed; the Preston Clubs except for one member were incomplete.

- (2) Foods. In Lund two clubs organized carried out projects in Baking. One Club was completed the other incomplete.
- (3) Food Preservation. One Club in East Ely carried the project and completed.

Summary:

Number of Members	56
Boys13 Girls	43
Adult Leaders	7
Completions	

10. IN COMMUNITY ACTIVITIES

(a) At present there are thirty-four members in the White Pine County Farm Bureau organization.

11. IN HORTICULTURE

(a) <u>Gardens</u>. Since the publication of the very fine bulleting on Nevada Home Gardens by Agent Marke W. Menke of Elko County this office has distributed many of these bulletins to farm and city people. The bulletins met with immediate success because of its clear and understandable presentation expecially on Nevada garden problems.

White Pine County, Nevada Page.....67 IN CONTROL OF RODENTS AND OTHER PESTS (a) Squirrels. This office and agent has given every cooperation to the Wild Life and Fish Service in carrying out projects on the control of squirrels and gophers. The Wild Life and Fish Service left poison material in this office so that farmers could secure the material as the need arose. (e) Grasshoppers. The agent carried on a grasshopper control program in the Baker area during the spring and summer. The following report will explain the details of the program: REPORT OF THE GRASSHOPPER CONTROL PROJECT 1940 White Pine County, Nevada Date of Project: May 24, 1940 to July 20, 1940. 1. Baker, Nevada, Snake Valley. Areas Infested: 2. Weaver Creek, 3. Muncy Creek, Spring Valley. 4. Big Wash, Snake Valley. Other areas in which grasshoppers were reported but no action taken. 1. Silver Creek, Snake Valley. 2. Swallow Ranch, Spring Valley. 3. Robison Ranches, Spring Valley. Nance Ranch and on Public lands in Spring Valley III. Extent of Infestation: 1. Baker and Snake Valley, severe in spots, particularly on the Big Baker Ranch. 2. Damage reported infestation not severe in Weaver Creek and all areas in Spring Valley. Cooperating Agencies: Bureau of Entomology; Supervisor: George Schogren. 1. County Commissioners of White Pine County. White Pine County Farm Bureau and University Extension Service; Antoinve Primeaux: Project Leader. White Pine County, Nevada

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4. Ranchers: August Reinking, Big Baker Ranch; Geo. T. Baker, J. F. Christopherson, G. T. Smith, D. C. Robison, Bunker; Geo. Robison, Bryon S. Robison.

V. Duties of Each Cooperating Agency:

1. Bureau of Entomology:

(a) To furnish free of charge bran, sawdust, and

poison Sodium Arsenite.

(b) To furnish technical help and supervision and to determine the degree of infestation, kill and make an egg survey in the fall to make estimate of 1941 expected infestation.

2. County Commissioners:

(a) To unload all bran and poison and to secure storage for the same.

(b) To transport to field such materials

as necessary.

- To appoint a supervisor to take care of the mixing station and see that bait material is properly mixed. To supervise spreading of such bait materials.
- (d) Supervisor appointed was George T. Baker.

3. Farm Bureau:

- (a) To furnish general supervision and such training as necessary to carry out the program.
- 4. Ranchers:

(a) To mix and help with the mixing of all bait materials.

To properly spread such materials on (b) privately owned lands so infested with grasshoppers.

(c) To take such measures of caution so as not to cause any human, animal or bird life

to be poisoned.

VI. Action in the Program (Reported Narratively):

On about May 15, 1940, ranch operators in the Baker area reported to the Extension Service in Ely, Nevada, that there was expected to be an infestation of grasshoppers in the Baker area.

It was reported that the 'hoppers were hatching on the Big Baker Ranch in large numbers. The areas on this ranch so hatched was on idle cropland and old grain stubble areas. Also, some hatching was taking place on

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the smaller ranches. The Extension Service notified the State Department of Agriculture, Reno, Nevada, and Mr. Schogren reported to investigate the areas infested. Mr. Schogren reported that the area was severely infested according to a preliminary survey taken in which 'hoppers appeared in numbers from 10 to 250 insects to the square yard. Twenty 'hoppers to the yard are considered by the Bureau as dangerous to crops.

The next action taken was when Agent Antoine Primeaux contacted ranchers in the area to determine if there should be a control program and whether or not ranchers were interested in a program. It was explained personally to each rancher and by a circular letter mailed by the Agent just what each rancher would be expected to do in the event of a program.

The Agent on June 5 appeared before the County Commissioners and secured their cooperation to transport bait material, and to hire a supervisor for the Baker area.

Under the arrangement then the program was started. Bait materials were sent out from storage in Ely, the bait being mixed by hand by ranchers who desired bait, and it was then spread by hand from pick-ups. Under this methods of baiting, approximately 100 acres was baited on the Big Baker Ranch and about 25 acres of cropland on the Robison ranches on Weaver Creek five miles northwest of Baker, Nevada.

The baiting on the Big Baker Ranch over the 100 acres baited proved to be practically worthless, as the area baited was in about the center of the crop land of the ranch. The crop land on the ranch is estimated to be 1421 acres of crop land and about 700 to 800 acres of meadow and pasture and 2000 acres of range-pasture, all of which was infested with 'hoppers. The kill on the baited area of 100 acres was considered by the agent, Mr. Schogren, and Mr. George Baker, as a good kill, but the influx of 'hoppers from the baited areas caused the area to become as infested as it had not been baited.

The areas baited on Weaver Creek showed a kill of about 80 to 90 per cent. The result on these ranches was that except for one ranch very little damage was done to the alfalfa hay crop.

Damage to the Crops:

The Big Baker Ranch has an estimated acreage of alfalfa of 508 acres. The first crop of hay put up on the ranch was tenatively estimated at net more than 250 tons of hay, with a lower figure of 175 tons. Under normal conditions 500 to 800 tons of alfalfa hay.

It was particularly noted that areas infested by 'hoppers showed considerable damage, leaves and stalks being eaten away and plants so damaged that further development and growth does not result. Plants eaten down do not grow as well as plants not eaten on.

White Pine County, Nevada Page.....70 VI. Kinds of Grasshoppers Present in the Area: 1. Small numbers of Melanophus mexicanus, a migratory species. 2. Two-striped grasshopper. 3. Clear-winged grasshopper in great numbers on the meadow and pasture areas. 4. Carolina grasshoppers. Each of the above having special habits and infesting different areas. VII. Second State of Campaign: On July 5, the Bureau of Entomology shipped from Elko a mechanical bait spreader to be used in the Baker area as a demonstration. The freight charge of \$17.25 on the spreader was paid by the White Pine County Farm Bureau. It was transported to Baker free of charge by Bryon S. Robison. After the spreader was taken to Baker, it was used 6 days spreading bait on 30 to 40 acres each morning --- an estimated 180 to 240 acres. On July 20 the Agent accompanying Mr. George Schogren of the Bureau of Entomology made a trip to the area. It was determined that: (1) No further baiting of grasshoppers was necessary, as all damage possible had bee done and 'hoppers still were laying, and during such periods little forage is eaten. (2) Natural enemies would keep the hoppers in check. (3) Egg beds examined show indications of a very serious infestation in 1941, unless climatic conditions are such that the hatching will be abated or not take place, (4) That all baiting in the area except on Weaver Creek was worthless as far as being of any benefit to the saving of any crop. (5) Cooperation of ranchers in the area was not given to the program so as to insure a clean up of any benefit to the present crop or to insure against any outbreak in a serious infestation in 1941. VIII. Baiting on Muncy Creek by W. C. Phillips: A small area there is infested. The rancher expects to cut alfalfa for seed. The rancher is assuming all responsibility for the success or failure of the project. IX. Suggestions for 1941: A. Secure cooperative agreement with all state and federal agencies listed in this report, also an agreement with the County Commissioners. Secure between the County Commissioners and the ranchers in any infested area a written agreement of cooperation listing: 1. Areas to be baited. 2. Responsibility of baiting. 3. Period of time baiting is to be done. (Specific days)

- X. Areas to Have a Careful Egg Survey this Fall and such a Report to be Delivered to this Office:
 - 1. Lund-Preston.
 - 2. South Spring Valley.
 - 3. Parts of North Spring Valley.
 - 4. All areas in Snake Valley.
 - 5. Such other areas where 'hoppers are reported.

This report has been prepared upon observation and data as made and collected by the Agent.

DATA

Bait Materials:

On Hand in Storage end of 1939:

Bran 12.5 Tons Sodium Arsenite 75.0 Gals.

Material Furnished 1940 Free:

Bran None Sodium Arsenite 100.0 Gals.

Materials on Hand end of 1940:

Bran
Sodium Arsenite

1 Barrel 50 gal Ely

1 " 50 gal Baker

1 " 30 gal "

1 " 10 gal " 140 gals.

Material estimated used:

Bran $6\frac{1}{4}$ tons Sodium Arsenite 35 gals.

Cost of Program:

County

2 trips with truck to Baker taking

Bait Materials @ \$20.00 per trip

Supervisor Salary, 9\frac{1}{2} days June

 $9\frac{1}{2}$ days June 47.50 9 days July 45.00

45.00 132.50

\$40.00

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White Pine County Farm Bureau Freight Charges against mechanical Bait spreader Elko to Ely

17.25 17.25

Total

\$149.75

Supervision:

Time and Mileage of County Extension Agent Time and Mileage of Supervisor Geo. Schogren Bureau of Entomology

(g) Crickets. Crickets were present in Newark Valley during the past year and are presenting a serious problem. Little control work was carried out in the area.

13. IN RURAL AGRICULTURAL ENGINEERING

(a) Housing

(1) <u>Barns</u>. Plans were furnished to farmer in Lund Preston for the construction of barns.

14. SOILS

- (a) <u>Green Manure</u>. A very small acreage was plowed under with green manure. This practice has not been neccessary; ample barnyard manure is available for fertilizer.
- (d) <u>Soil Surveys</u>. Where the Soil Conservation Service under the Water Facilities Program makes an estimate on a project a soil survey is made. During the past year four ranchers availed themselves of this service and excellent soil maps and studies are available.

(e) Soil Conservation Work (Erosian Control).

(1) The Soil Conservation Service under the Water Facilities
Program was to set up four demonstrations projects in White Pine County in
1940. Two have been accepted and one received the grant of aid from the
Farm Security Administration.

White Pine County, Nevada Page.....73 (2) AAA. Many dams and ditches were constructed in 1940 under the program for erosian control. Rock and brush dams, rip-rap, and dams were installed to protect eroding areas. 18. IN FORESTRY (c) Distribution of Trees. Under an agreement between the University of Utah and the Agricultural Extension Service at the University of Nevada trees are sold to the farmers in Nevada t a very small cost. The trees are planted under the following cooperative agreement: The State of Nevada, cooperating with the United States Department of Agriculture through the Utah Extension Service and the School of Forestry of the Utah State Agricultural College, furnishes young trees for farm planting in Nevada at nominal prices. In view of the low cost of these trees and in order to carry out to provisions of the law, it is necessary that the following conditions be agreed to be the purchaser of planting stock: 1. All trees secured from the college must be planted on farm land in Nevada for woodlot, windbreak or shelterbelt purposes. 2. All trees must be protected from fire, grazing, trespass, and other injurious agencies, in so far as possible. This may necessitate fencing in numerous cases. 3. All trees must be cultivated and irrigated for the first four years after planting. 4. When requested, the cooperator must furnish a report to the extension forester, showing the condition of all trees received and planted by him. 5. All plantations must be held open to inspection by representatives of the United States Department of Agriculture and of the University of Nevada at all times. 6. No trees secured from the college may be sold. 19. IN CHARACTER AND SCOPE OF OFFICE AND FIELD SERVICE The Agents of this office have the contact of every farmer, rancher

and livestock operator in the county. This is due to the AAA Program and to the wide interest in marketing as carried on by Mr. Townsend.

The office force as well as performing its regular duties is most cooperative in extending help to individuals, to the WPA and to other agencies which request information and help.

20. ANALYSIS AND INTERPRETATION OF TABULAR SUMMARY (statistical report)

At the first glance of this report it should be noted that the report for any one county does not show the entire scope of the Agent. This report is only for the one county and the agent's time has been divided into other counties in this district: Eureka, Lander and Nye counties.

The Statistical data is self-explanatory. These tables have been worked out in years past so that the material gives a good picture of the activities of the agent for the particular county.

November 1, 1939 to October 31, 1940

Days in Office	No. Circular Letters29 No. Bulletins Extension48
Extension	Days Assistance Paid Committeemen38 No. Adult Meetings
No. Office Calls	Extension10 Attendance196 AAA5
No. News Articles15	Attendance

VII. OUTLOOK AND RECOMMENDATIONS

(a) In 1941 the Agents will find a greater increase in their

activities due to an increase in AAA work and also because of the development of the Water Facilities Program and to the development of the LUP program.

- (b) Recommendations for 1941 should include:
 - 1. Rounding out of a concise program so that the work will be definite and complete.
 - 2. Need of more cooperation with all agencies so that work can be progressed on a definite schedule.

Respectfully Submitted

Antoine Primeaux /

Assistant District Extension Agent

ANNUAL NARRATIVE REPORT 1940

Statement of Agricultural Extension Activities in Eureka County, Nevada with the assistance and efforts of representatives of the U. S. Department of Agriculture, University of Nevada, and Eureka, County Farm Bureau Cooperating.

BY

ANTOINE PRIMEAUX, ASSISTANT DISTRICT EXTENSION AGENT

FOR THE PERIOD FROM

NOVEMBER 1, 1939 TO OCTOBER 31, 1940

ELY, NEVADA

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V. STATUS OF FARM BUREAU ORGANIZATION

1. FORM OF ORGANIZATION - DISTINCTIVE FEATURES

The Eureka County Farm Bureau organization is formed on the same plan as other organizations in the State of Nevada. The county, though small in area, is large in farm bureau membership when taken on a basis of farms in the county. The 1940 membership is 24; ther are 37 farms or ranches in the county.

Revenue for the support of the organization, derived from the tax levy, is small but ample to give the organization a change to carry on its work, and by the cooperative arrangement the Farm Bureau organizations of Eureka, Lander and White Pine counties can maintain an office in Ely which has employed two agents to serve the farmers and livestockmen in the areas.

2. FUNCTIONS OF MEMBERS, OFFICERS, AND COMMITTEES.

The organization under its board of directors are the project leaders for all activities of the organization. If there is a need for a committee, such is designated by the President. The program of work is carried out during the year.

3. GENERAL POLICIES

General policies of the Eureka County Farm Bureau have been

(1) development of a good program for rural people, (2) control of
crickets and gophers, (3) marketing of livestock for higher prices,

(4) support of State organization, (5) encourage farmers to cooperate
with AAA, (6) 4-H Clubs and (7) a social program to help bring the
people of the county together.

IV. COUNTY PROGRAM OF WORK PROJECT ACTIVITIES AND RESULTS ACHIEVED

1. FACTORS DETERMINING PROGRAM

This county depends on its rural industries of ranching and livestock as its main source of income. Improvement of these industries govern the program of work.

2. INFLUENCE OF STATE AND NATIONAL AGRICULTURAL AGENCIES OPERATING IN COUNTY UPON EXTENSION PROGRAM

State and National Agricultural agencies cause the entire rural population to be contacted.

3. METHODS USED IN:

- (a) Development of projects are based on the major farm activities of the county: Livestock, hay production, water developments, range use and control.
- (b) In the county the departments for each major activity is formed.
- (c) Development of demonstrations are very limited except in livestock marketing.
- (d) Development of project leaders, usually an interested individual is selected or available to carry out the project.

7. IN AGRICULTURAL ECONOMICS

The Assistant Agent refers the reader to the report of C. R. Townsend for details and developments.

(k) Agricultural Adjustment Act.

(1) Soil Conservation and Domestic Allotment Act.

This project is important in the county because its effects have been felt

in and on every farm in the county. Ranchers make use of these grants to make permanent improvement on their ranches. There has been developed under the program water projects for the watering of livestock, which has included well development, spring and seep development and storage resorvoirs.

Under erosion control there have been built dams and spreader terraces and ditches for spreading flood waters.

For the improvement of alfalfa stands renovation is extensively carried on and for improvement of range and meadow lands, new plantings have been carried out, and areas deferred so that plants could naturally reseed. New stands of alfalfa of different varieties have been planted as well as clovers and grasses. The results of those practices are evident all over the county and are increasing yearly. See Appendix for comparative studies.

The committee having charge of the program in 1940 was Fred Bartine, President assisted by Reinhold Sadler; Steven Damele, Isaac Handley and Roger Bruffey. This committee has been willing to give their time for the development of the program.

9. IN CLUB WORK

In 1940 the assistant agent was unable to organize any clubs in the county. There was one exception in that Mrs. Helen Tremewan of Elko has a club of girls in Beowawe, Nevada. The drawback for clubs in the county have been the age of available farm children. To date they have been under age. It is anticipated that 1941 will start a period for the development of 4-H Clubs in the county.

10. IN COMMUNITY ACTIVITIES

- (a) Farm Bureau cooperation in the county has been excellent. The organization has developed so that its membership is 24 members. The organization holds regular directors meetings and special committee meetings, also an annual meeting and election as well as carrying on social activities.
- (c) Telephone extension has been anticipated in a WPA project.
- (j) Recreation is had at regular meetings held for that purpose such as the following meetings: Card party in the spring at the Plummer Ranch, swimming at Sadler's, and the annual dance and picnic.
- (n) Farm to Market Roads. This project has been most important to the Eureka Farm Bureau during the past two years. Considerable time and effort has been put forth in trying to secure a road from Eureka north to highway U. S. 40 so that it would serve the greatest number of farmers in the county.

In 1938 the narrow-guage railroad, the Eureka-Palisade, was abandoned as a railroad and public service utitity so that it no longer serves the people of the central part of the county. It was possible during the operation of the railroad to ship cattle and sheep in or out of the area, and also to serve the area on matters of heavy freight. With the loss of the railroad these ranchers have to rely

on trucks over roads at times impossible and at the best not desirable for very large trucks such as livestock transportation.

The fight of the Eureka Farm Bureau has been to secure a road sufficient to meet the needs of this area. It is expected that some results will be forth coming but exactly when or where the road will be routed is still undetermined. If the road is secured it will certainly be because of the united effort of the county organization and the help of the State organization.

19. CHARACTER AND SCOPE OF OFFICE AND FIELD SERVICE

The agents furnish from the office such information as is applicable to agriculture, the latest and most scientific. Bulletins are distributed on all subjects. Also technical information and methods are furnished by the agents in livestock marketing, methods on planting and information as to adaptable varieties of seeds. The Agents cooperate with the AAA in carrying out the educational phase of the program and also are responsible for the administration of the act giving advice and assistance.

In the field the agents cooperate in viewing at first hand the problems of the farmers.

The work of the agents is carried to its widest scope in these counties, and the influence of the agent and the office is in every community in the county.

20. ANALYSIS AND INTERPRETATION OF TABULAR SUMMARY

November 1, 1939 to October 31, 1940

Days in Office $16\frac{1}{2}$ Days in Field11 Days Devoted AAA $16\frac{1}{2}$	
Miles Traveled	
Extension979	
AAA1043	
No. Of Individual Letters82	
No. of Office Calls 235	
No. Home and Farm Visits46	
No. Telephone Calls 3	
No. News Articles 4	

No. of Circular Letters	18
No.Bulletins Extension	
Days Assistance Paid Committeemen No. Adult Meetings	
Extension	126
AAAAttendance	

VII. OUTLOOK AND RECOMMENDATIONS

It is the opinion of the Agent that improvements can be made.

Some of the recommendations are suggented, not by criticism, but because of the increased work and demands made on the agents in carrying out the duties of agents.

- (1) Office administration should be made more reliable and responsive to meet the handling of extension and AAA activities.
- (2) Agents are always expected to be responsive to new and improved developments in agriculture and to be especially informed on the trends in agriculture and the farm programs and developments.
- (3) Secure a 4-H Club in one of the main farming types in the county.
- (4) Give all possible assistance to the local Farm Bureau organization.
 - (5) Cooperate fully and efficiently with the AAA Programs.

(6) Suggestive Program of work in 1941

(a) AAA Program

(b) Farm Bureau Cooperation

(c) Cooperate with other agencies which work with farm people and problems relative to ranch and livestock operations.

(d) Projects to carry on or develop.

1. Marketing Livestock

2. Development of Pastures

3. Improvement of forage and hay

4. Rural Engineering problems

5. Erosion control and water facilities development.

VIII. SUMMARY OF ACTIVITIES AND ACCOMPLISHMENTS

The agent feels that the work in Eureka County during the past year has been very encouraging especially in the development of the AAA Programs at which most of the Agent's time has been expended.

The work of Mr. Townsend in the district in marketing has been encouraging as well.

The organizations of the county have worked for the entire county and its best interests with the results that the agent can feel each endeavor has resulted in success.

Respectfully Submitted

Antoine Primeaux

Assistant District Extension Agent

ANNUAL NARRATIVE REPORT 1940

Statement of Agricultural Extension Activities in Lander County, Nevada with the assistance and efforts of representatives of the U. S. Department of Agriculture, University of Nevada, and Lander County Farm Bureau Cooperating.

BY

ANTOINE PRIMEAUX, ASSISTANT DISTRICT EXTENSION AGENT

FOR THE PERIOD FROM

NOVEMBER 1, 1939 TO OCTOBER 31, 1940

ELY, NEVADA

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V. STATUS OF FARM BUREAU ORGANIZATION

1. FORM OF ORGANIZATION

The Lander County organization if formed under the same prodedure as the other county farm bureaus of the state. The present board in the county consists of: John Belaustegui, President; E. R. Marvel, Vice-President; Martin Filipini, Secretary-Treasurer and Joe Streshley and Don Maestretti directors.

2. FUNCTIONS OF MEMBERS, OFFICERS AND COMMITTEES IN DEVELOPING PROGRAM OF WORK.

To understand the full procedure of this organization it is necessary to examine the reports of Mr. Townsend and Mr. Maloney. It should be understood at the out-set that the carrying on of extension work in Lander county is divided between two agents; Mr. Townsend handling the southern end of the county and Mr. Paul Maloney, agent at Winnemucca, the northern end of the county especially along the Humboldt River. As most of the organization feature are handled by Mr. Maloney, we working in the southern end of the county do not attend many meetings.

The projects for the agents in southern Lander are set up and to complete the project is the individual responsibility of the agent.

3. GENERAL POLICIES

The organization has as its main interest livestock and ranching, these being the principle industries of the agriculture enterprises.

It is interesting to note how the agricultural areas in the county

are located. In the southern end of the county the farms are located within a radius of 25 miles from the town of Austin; in the northern part of the county the ranches are along the Humboldt River near Battle Mountain. The area between is rather void of ranches, it being principally range land.

The Lander County Farm Bureau cooperates with the AAA and the State organization for the furthering of agriculture in the county.

VI. COUNTY PROGRAM OF WORK, PROJECT ACTIVITIES AND RESULTS ACHIEVED

1. FACTORS DETERMINING PROGRAM

The Program of Work is organized by the agents around projects applicable to the Agricultural and Livestock pursuits of the county.

- (a) The Agricultural Adjustment Programs
- (b) Livestock Marketing
- (c) Improvement of Range Land Use
- (d) County Planning around livestock
- (e) Meadows and range improvement by planting of grasses and natural reseeding by deferred and controlled grazing.
- (f) Improvement of alfalfa and other forage crops.
- 2. INFLUENCE OF STATE AND NATIONAL AGRICULTURAL AGENCIES OPERATING IN COUNTY UPON EXTENSION PROGREM.

The Extension Program in the county has its influence in getting the people of the county to take kindly to the other action agencies

that carry on work in the county. Particularly the AAA program, the Wildlife and Fish Service, the Soil Conservation Service and Loaning Agencies.

6. IN AGRONOMY

(b) Wheat

(5) The AAA programs have been making attempts since the introduction of the Wheat Parity payments to secure data which can be useful in establishing reliable wheat yields and acreages.

(c) Barley

- (6) <u>Miscellaneous</u>. The agent has been interested in barley in the county particularly as a feed for conditioning cattle before sales. This method has been put into some practice, but not regularly by all operators.
- (h) <u>Pastures</u>. During the programs of the AAA pastures have been greatly benefited by the planting of grasses in meadows and on range areas.

(1) Weeds

(8) White Top. One of the ranchers in the northern end of the county has carried out control measures on White Top.

7. IN AGRICULTURAL ECONOMICS

(c) Agricultural Outlook

(1) Several ranches in the area have been combined in order to take advantage of better range use. Several have changed hands with the result that different classes of livestock have been introduced. Some to sheep, some to cattle. One purebred herd has been developed.

(k) Agricultural Adjustment

(1) Soil Conservation and Domestic Allotment Act.

The Ely office has handled the AAA Program since 1936 for Lander County;
this has been done in connection with Eureka, White Pine and Nye Counties.

A reason for this method of handling the program has been, (1) because of the Extension District as was set up to handle the extension work in the three counties, and (2) as a matter of expense. It would be impossible to maintain a separate office for AAA just for Lander County.

In the treating of the developments of the AAA programs in this district the agent has made comparisons, tables and necessary charts on the basis of the four counties handled. In order to contrast and study this information you are referred to the appendix attached to this report. By treating the information we can tell how the program is handled by the office as a district or singly.

The County Committee for 1940 was composed of the following cooperators: Don P. Maestretti, Austin; Joe Streshley, Austin; E. R. Marvel, Battle Mountain; Tom King and Richard Magee, Austin. The supervisors employed during the year to get complicance were Oliver King and Harlan Fricke.

The work has progressed very satisfactorily in the county. To date it is anticipated that completion will show a participation of 85%

to 90% of the ranches in the county.

If we refer to Table I we will find that of the 48 farms in the county 46 are expected to participate, but this has not been the result to date as several have not completed practices. In 1939 comparing Table I to Table II there were 25 payments made to 41 ranchers participating in the program. The reason that some did not participate was due to failure to complete practices.

In 1939 the gross payments in the county amounted to \$4228, with \$3481 being paid to cooperators for practices being carried out under the Wheat Parity, soil-building and range programs.

Practices completed in 1939 in the county are listed on Table IV for the crop and Table V for the range program.

The general outlook for the completion of the 1940 program is that the practices will exceed the 1939 program in payments earned and in practices performed.

9. IN CLUB WORK

The agent could not find the necessary children and projects to start 4-H Club projects in the county.

10. IN COMMUNITY ACTIVITIES

(a) Farm Bureau Cooperation. The Agents have little contact with the active organization working only with individuals and groups. The greatest contact is made through AAA work.

20. ANALYSIS AND INTERPRETATION OF TABULAR SUMMARY

Statistical Report November 1, 1939 to October 31, 1940

Days in Office12	No. Circular Letters	18
Days in Field15\frac{1}{2}	No. Bulletins	
Days Devoted AAA23	Extension	-7
Miles Traveled	AAA	-2
Extension1280	Days Assistance Paid	
AAA1183	Committeemen	-8号
No. Individual Letters-113	No. Adult Meetings	74
No. Office Calls13	Extension	
No. Home & Farm Visits62	AAA	-5
No. Telephone Calls2	Attendance	18
No. News Articles5		

In considering the above table it should be remembered that the agent's time and efforts are distributed between three county farm bureaus and four Agricultural Conservation Associations.

To complete the picture see Table X, in which the complete picture is presented.

VII. OUTLOOK AND RECOMMENDATIONS

For the year 1941 it is the recommendation of the agent that under a set-up as is anticipated that by closer cooperation by Lander county with Churchill a greater amount of extension and 4-H work will be completed. The AAA programs can be more closely supervised. Under the set-up the following recommendations are suggested (1) Development of projects in Marketing, feeding and management of livestock, (2) intensified 4-H Club work, (3) more complete cooperation with all ranchers.

VIII. SUMMARY OF ACTIVITIES AND ACCOMPLISHMENTS

It is noted from the Statistical Report that the agent has spent comparatively little time in the county, a total of $15\frac{1}{2}$ days in the field, which is time in the county and 12 days in the office allotted to office work. Further analysis shows that of the total time spent in work for the county that 23 days were devoted to AAA work. The activities shown from the above would indicate that the agent's time is spent on AAA principally with little work being done on extension projects except where AAA work and the extension projects are similiar.

It is felt by the Agent that the work in the county by the agents of the extension service have been to the advantage of the farm people in the county. Even though the agent has spent most of his time in the county on AAA it is felt that other extension activities have been introduced in the farming practices of the people in this county.

It is with regret that in 1941 the agents of this district will no longer serve the people of the county from the Ely office.

We hope that because of the combining of the Lander Farm Bureau and the Lander County ACA with Churchill County that a program of extension activities may be carried out under the Churchill County office which will offer the agricultural interests of the county a greater benefit from the Extension Service.

Respectfully Submitted

Antoine Primeaux

Assistant District Extension Agent

ANNUAL NARRATIVE
REPORT
1940

Statement of Agricultural Extension Activities in Nye County, Nevada, with the assistance and efforts of representatives of the U. S. Department of Agriculture, University of Nevada, and White Pine County Farm Bureau cooperating.

BY

ANTOINE PRIMEAUX, ASSISTANT DISTRICT EXTENSION AGENT

FOR THE PERIOD FROM

RHDVF

NOVEMBER 1, 1939 TO OCTOBER 31, 1940

ELY, NEVADA

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INTRODUCTION:

Due to the fact that there is no organized Farm Bureau in Nye County, the agent has no definite projects except that of acting as assistance secretary to the Nye County Agricultural Conservation Association.

The agent has spent considerable time on this county in completing this project as is indicated in the following statistical table showing the activities of the agent for the period November 1, 1939 to October 31, 1940.

Statistical Report

Days in Office	No. Circular Letters No. Bulletins	16
Days Devoted AAA24½ Miles Traveled	ExtensionAAA	
Extension	Days Assistance Paid Committeemen	442
No. Individual Letters127	No. Adult Meetings	
No. Office Calls41	Extension	2
No. Home & Farm Visits21	Attendance	1
No. Telephone Calls0	AAA	8
No. News Articles2	Attendance	40

In order that the total activities and scope can be better understood, the writer refers you to the table provided in the appendix showing the complete activities.

It should be indicated that the work of the agent consists of serving as assistant secretary for Agricultural Conservation Associations in Nye, Lander, Eureka and White Pine counties as well as carrying out extension projects and programs of work in Eureka, Lander and White Pine counties under Farm Bureaus organized in these counties.

To make the work of the agent more understandable and comparative the agent has prepared tables showing the work and accomplishments and other statistical data on a comparative basis. The tables are found in the Appendix attached herewith.

The work in 1940 under the Nye County ACA was completed under J. L. Whipple of Sunnyside, President; W. F. Mendes, Harvey L. Titus, Chester Perrine and Charles McLeod. The supervisor employed in the county to complete reports on compliance was W. F. Mendes.

The State Office, under Mr. Reed, has been most cordial and cooperative in helping the local office meet problems in this particular county.

The county contains a total of 11,708,160 acres in area with only 114,231 acres privately owned. Nye county is the largest county in area in the State of Nevada and persons per square mile the least inhabited. It can be seen that administrative problems are difficult and expense of administration relatively high.

The tables in the appendix show the work as carried out in past years and anticipated work in 1940 if the estimate of completions are within reason.

It is interesting to note that the acreages of individual ranches in the county are relatively small. Seventy-eight farms have less than 640 acres and the largest ranch in the county contains some 11,00 acres only. This basis was made on 110 ranching units.

It is noted that the activities of the program are comparatively wide as far as the ranchers carrying out applicable practices. On a comparative basis as is done on Table VI and VII we can see that ranchers are doing a lot of practices.

We realize that as the stockmen especially in a county such as the conditions of Nye find practices which are beneficial to their ranching units so then do we find ancincrease in participation of the program. In 1938 we had 35 cooperators earning \$1661; in 1939 there were 64 earning \$4031 and in 1940 we estimate 72 earning an estimated total of \$7570 which may be low.

In the Outlook and Recommendations of the development of the AAA programs in Nye county we have to consider two factors,

(1) size of territory to be handled and the scattering of the farms and ranching units, (2) the economical operation of the county for an efficient management.

In order that the above conditions can be effectively
met we should strive for (1) an educational program by which the farmer
may be contacted and will know the complete details and practices of
the program so that he can carry them uninterrupted to final completion.

(2) To meet this condition and to do it in an economical manner committee—
men and supervisors should be familiar with the ranches of the county
and have enough training in the functions and regulations of the program
to give the correct information.

We of the county office appreciate the time and trouble that the committee and the supervisors have taken to get the program across and we want to thank them. We also feel that we have given them the best cooperation we could in helping them complete their work. It is their program and we are only functioning in an administrative capacity. We look forward to 1941 with a revived interest.

Respectfully Submitted

Antoine Primeaux

Assistant District Extension Agent

. APPENDIX:

Table I

1940 ESTIMATED AAA PROGRAM PARTICIPATION

County 1	Fotal Farms	Estimated Farms in Program	Wheat Parity Farms	Wheat Payments Estimate
Eureka	37	37	12	11
Lander	48	46	17	12
Nye	137	85	27	17
White Pir	ne 179	161	88	65
TOTAL	401	329	144	105

Table II

1939 PARTICIPATION ACTUAL PAYMENT FARMS

County	Total Farms	Crop Payment Farms	Whear Parity Payment Farms	Range
Eureka	30	18	9	10
Lander	41	25	7	3
Nye	76	63	23	2
White Pin	e 170	137	62	16
TOTAL	317	243	91	31

Table II

1939 PARTICIPATION ACTUAL PAYMENT FARMS

Colinty	Total Farms	Crop Payment Farms	Wheat Parity Payment Farms	Range
Eureka	30	18	9	10
Lander	41	25	7	3
Nye	76	63	23	2
White Pin	e 170	137	62	16
TOTAL	317	243	91	31

Table III

1939 COST OF OPERATION OF COUNTY ACA AND PAYMENTS

County	Administrative Jan. 1-Dec. 31,	Control of the contro	ayments Earn	ed	Gross Total
		Wheat	Soil Buildin	g Range	
Eureka	\$581.00	\$212.00	\$1207.00	\$1279.00	\$3279.00
Lander	747.00	296.00	1992.00	1193.00	4228.00
Nye	1186.00	335.00	3891.00	72.00	5484.00
White Pi	ne 2035.00	1112.00	8258.00	3061.00	14466.00
TOTAL	4549.00	1955.00	15348.00	5605.00	27457.00

NET PAYMENTS TO COUNTIES IN WHITE PINE DISTRICT

Eureka	\$ 2532.00
Lander	3266.00
Nye	4031.00
White Pine	11658.00
TOTAL	\$21487.00

Table IV.

ESTIMATE OF 1940 PAYMENTS COMPARED TO ACTUAL PAYMENTS OF 1938 AND 1939 Estimate 1940

County C	rop:Range:A	pplicants	Who	eat Conser	vation Wh	eat Parity	<u>Total</u>
Lander 1,	163 \$3,778 800 2,800 500 2,500 573 5,784	36 40 72 138		\$ 175 207 270 718		\$ 194 230 300 865	\$ 7,310 5,037 7,570 13,940
Total \$16,	036\$14,862	286		\$1,370		\$1,580	\$33,857
Actual 1938							
County	Crop	Range	Appl	icants B	To	tal Net to	Applicants
Eureka Lander Nye White Pine	\$403 1057 1400 3263	\$1,257 2,418 468 1,360		25 26 35 02		\$ 1,476 3,089 1,661 4,110	
Total \$6123		\$5,503	03 188 \$10,336		5		
Actual 1939							
County	Wheat	Soil Buil	ding	Range	Applicati	ons Tot	cal
Eureka Lander Nye White Pine	\$ 157 187 224 713	2, 4,	419 288 226 370	\$1,279 1,193 71 3,061	28 28 64 153	5.05	266 031
Total	\$1,171	\$17,3	03	\$5,604	273	\$21,	487

Table V.

1939 RANGE PROGRAM IN DISTRICT

County	Number Application I	Ranches		yments ractice		ge Buildi <u>Ranches</u>	ng Practices
Eureka Lander Nye	10,			00.00 -9.00 57.00		9 2	8,125 13,986
White Pine	16		2,87	1.00		7	8,960
Total	40		5,25	57.00		18	31,071
County Ran	Artificial Reches: Acres: Por	The second secon	eed I	Erosion Ranches:			
Eureka 3 Lander 1 Nye 11		2,270 200 400					
White Pine 11		8,815		1	3	396	
Total 16	2,907	11,685		1	3	396	
County Rand Eureka Lander Nye White Pine 1	Earthen Tanks hes:Tanks:Cu.	Yds. Ran	nches:We	(4 inche			
Total 1	1 37	6 2	2 3	3	158		
County	Wells (4 i		7			Springs s:Springs	s:Cu.Ft.
Eureka Lander Nye White Pine	.1 1	74			2	2	1,337 650
Total	1 1	74			3	3	1,987

Table VI

(compare to Column I-Table III)

ESTIMATE COST OF ADMINISTRATION 1940

	ACP	PARITY	TOTAL
Eureka	\$ 617	\$ 71	\$ 688
Lander	664	61	725
Nye	1027	71	1098
White Pine	1926	180	2106
TOTAL	\$4234	\$383	\$4617

Table VII.

ACTUAL UNITS OF SOIL BUILDING PRACTICES CARRIED OUT ON FORMS IN DISTRICT - 1939 CROP PROGRAM

A-5 Reseeding Pastures County Resms: Pounds	A-10 Deferred Grazing Conf	A-12 structing Reservoirs & Dams Farms: Cu. Yds.
Eureka 4 305 Lander	4 1083	
Nye 7 3420 White Pine 12 12518	5 1545 25 5705	1 13
Total 23 16242	34 8333	1 13
Check Dams & Weirs Farms: Cu. Yds.		B-1 ing Grasses & Legumes Farms: Acres
Eureka Lander Nye 1 15 White Pine	1 2700 4 26850 7 23670 8 40320	5 150 2 33 5 103 12 286
Total 1 15	25 93540	12 286
B-2 Seeding Winter Legu County Farms: Acres	C-l mes Seeding Alfalfa Farms: Acres	G-2 Weed Control Farms: Acres
Eureka 2 53 Lander Nye White Pine 5 50	14 223 10 128 28 353 95 971	1 28
Total 7 103	147 1675	1 28
G-3 Timothy & Red Top County Farms: Acres	Farms on Which One Or More Practices Were Done	Total Units of Soil Building Practices Carried Out
Eureka Lander 1 2 Nye White Pine	18 24 50 130	698 1290 2162 5310
Total 1 2	222	9460 9460

Table VIII.

NET PAYMENTS TO COOPERATORS (ESTIMATE)

County		1938 cors:Payment			1940 Cooperators: Payment	
Eureka Lander Nye White Pine	25 26 35 102	\$ 1,476 3,089 1,661 4,110	28 28 64 156	\$ 2,532 3,089 4 ,031 11,658	36 40 72 138	\$ 7,310 5,037 7,570 13,940
Total	188	\$10,336	273	\$21,487	286	\$33,857

Table IX

LAND AREA OF EACH COUNTY

County	Total Acres	Total Acres (privately owned)	Percentage of Total
Eureka	2,660,480	148,234	5%
Lander	3,661,440	156,751	4%
Nye	11,708,160	114,231	097%
White Pine	5,636,480	190,224	33%
TOTAL	23,666,560	609,440	

Total area of the State of Nevada is 70,841,600. The total of the district is 23,666,560 or 33.4% of the total land area of Nevada.

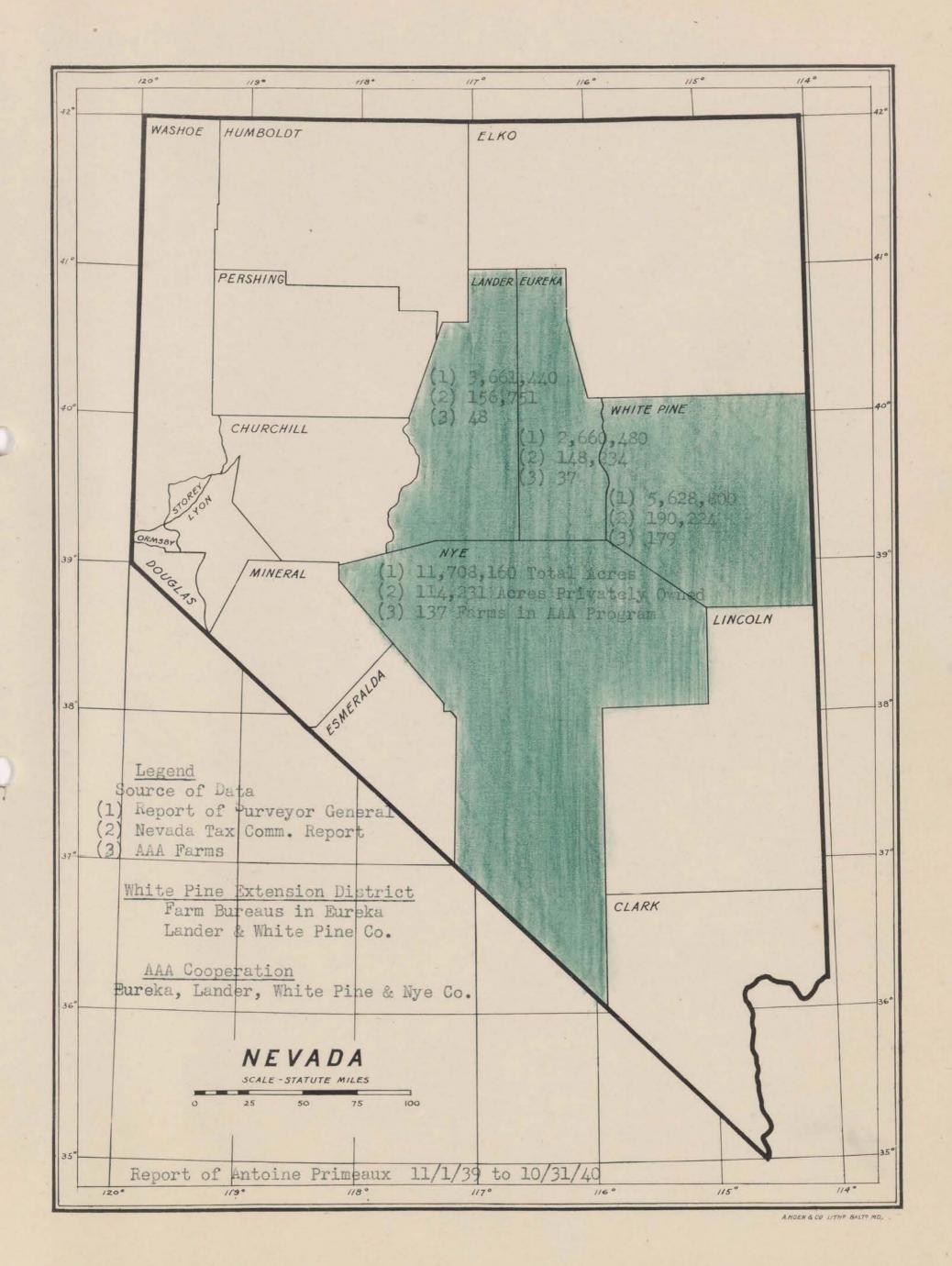


Table X

Statistical Report November 1, 1939 to October 31, 1940

	White Pine	Eureka	Lander	Nye	Total
Days in Office Days in Field Days Devoted AAA	85½ 73½ 61½	16½ 11 16½	15를	18 6½ 24½	132 106½ 125½
Miles Traveled Extension AAA No. Individual Letters No. Office Calls No. Home and Farm Visits No. Telephone Calls No. News Articles No. Circular Letters	4749 1731 323 179 168 33 15 29	979 1043 82 35 46 3 4	1280 1183 113 13 62 2 5	1273 127 41 21 2 16	7008 5230 645 268 299 38 26
No. Bulletins Extension AAA	48 5	13 3	7 2	5 4	73 14
Days Assistance Paid Committeemen No. Adult Meetings	38	26½	81/2	442	117월
Extension Attendance AAA Attendance 4-H Clubs Attendance	10 196 5 19 22 690	126 4 21	5 18	2 1 8 40	16 322 22 98 22 690

Table X

Statistical Report November 1, 1939 to October 31, 1940

	White Pine	Eureka	Lander	Nye	Total
Days in Office Days in Field Days Devoted AAA Miles Traveled	85½ 73½ 61½	$16\frac{1}{2}$ 11 $16\frac{1}{2}$	12 15½ 23	18 61 241	132 106½ 125½
Extension AAA No. Individual Letters No. Office Calls No. Home and Farm Visits No. Telephone Calls No. News Articles No. Circular Letters No. Bulletins	4749 1731 323 179 168 33 15	979 1043 82 35 46 3 4	1280 1183 113 13 62 2 5	1273 127 41 21 2	7008 5230 645 268 299 38 26 81
Extension AAA Days Assistance Paid	48 5	13	7 2	5 4	73 14
Committeemen No. Adult Meetings	38	26 1	81	44=	1172
Extension Attendance AAA Attendance 4-H Clubs Attendance	10 196 5 19 22 690	126 4 21	5 18	2 1 8 40	16 322 22 98 22 690

SUMMARY OF MILEAGE FOR PERIOD NOVEMBER 1, 1939 to OCTOBER 31, 1940

MONTH	WHITE Ext.	PINE AAA		REKA AAA	LAN.	DER AAA	NYE AAA	TOTAL	LS
1939									1
November	376	261	204	0	145	0	205	(725)	1214
December	20	264	0	0	375	0	225	(489) (395)	1 395
		0		0		0	0	(0)	1
1940 January	988		90		138			(1216)	1 1349
o andat y	,00	0	70	0	200	0	133	(133)	1
February	189	770	0	000	0	0	0	(189)	1 519
March	3359	110	0	220	0	0		(330)	1 1289
		384		0		2) 0	570	(954)	1
April	702(1)	197	0	147	\$5.15(77	0	(702) (421)	1 1123
May	237	171	154	741	154	1.1		(545)	965
		75		0		0	345	(420)	T
June	817(4)	0	531	0	138	0	0	(1486)	1 1486
July	815	O	0	0	0	O		(815)	1 815
	\$10(5)	0	0	0	0	0	0	(0)	t t
August	\$T0	66	0	188	0	231	0	(485)	1 485
September	0		0		0			(0)	Ť
Oatabas	270	0	0	235	320	875	0	(1613) (600)	1613
October	270	132	U	253	330	0	0	(385)	985
									1
TOTALS-	4749		979		1280			(7008)	Ť
		1731		1043		1183	1273	(5230)	12238

^{(*) 25} Miles Eastern Nevada (1) 702 " " " (2) \$5.15 Fare to Austin 1 w (3) 237 E. N. \$5.15 Fare to Austin 1 way

⁸¹⁷ E. N.

Fare to Lake Tahoe