

COOPERATIVE EXTENSION WORK IN AGRICULTURE AND HOME ECONOMICS

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

Extension Service Washington, D. C.

State Extension Director.

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.

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Assistant County Agent in charge of Club Work. Agricultural Agent.	From	to	, 194
Assistant Agricultural Agent.	From	to	., 194
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SUGGESTIONS RELATIVE TO THE PREPARATION OF THE COUNTY EXTENSION AGENT'S ANNUAL REPORT

The annual report should be a summary, with analysis and interpretations, for presentation to the people of the county, the State, and the Nation of the extension activities in each county for the year. and the results obtained by the county extension 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
- 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, 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

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	Agricultural agent		-}(3)	ot habiya		a a dolata	pleter refresh	in langues	
	Assistant agricultu	ral agent]	100000000000000000000000000000000000000	1 1 3 1 1				1
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(b) Home demonst (1) Name	tration:	12-	- King			Number o			-
(c) 4-H Club:	this satisfication opinit					Number o			-
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	and local committees	rombion pro	ogram	. Has been	n planne	ed cooperat	ively	The latest and the la	
6. Number of different vo	and local committees duntary county or comm						WALL STREET	gaged in fo	
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5. Number of different vo	and local committees	unity projec	ct lea	ders or co	ommitte	emen active	ely eng	ELINES AND	
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GENERAL ACTIVITIES—Continued Report Only This Year's Extension Activities and Results That Can Be Verified

2	ĮTEM	Age	10 and under	11.	12	13	14	15	16	17	18	19	20 and over	
13.	Number of different 4-H Club mem-			(0)									73	
		(a) Boys												1
		(b) Girls	28	11	9	4	-/-	3	2	0	0	0	0	
14.	Number of 4-H Club m	nembers:1	(a) In	school		58	Smire E		(b) (Out of	school		2	-
1		ITEM						ome dem- nstration	4-H C		Agricultur agents	d Con	nty total 2	-
							in or	agents (a)	(b)		(c)		(d)	
100				(1) Tue	laina	130	terp V.	10						1
15.	Number of 4-H Club t	eams train	red{	(1) Jud	800	tion .	hade't	0						1
16.	Number of groups 3 oth sion work with rural	her than 4	-H Clu	bs orga	monstra nized f	or exten	- 11	0					14 Apr 24 Apr 200 Sept 200 Sep	1
of the	Members in groups rep	Tuning the same					MEN	0	atow w					1
17.	tion 16				ing wor			0						1
18.	Total number of farm o	or home vis	sits 4 ma	ade in c	onducti	ng exten	1-2	68	2	-	ACT			,
10	Number of different far						. 7	22	23	22)	70030		Lierang .	
-	Number of calls relating						N	43						1
20.	work				ephone.		30	35	00 MA NO NO NO NO NO NO NO		Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec.			1
21	Number of news article	es or storie				*100	1	2	in and and	(east)	e ce la			
22	Number of individual 1	letters writ	ten			ushershir.	Inip'i	37	cee		of Milmon	role i	ar fan	
28.	Number of different of mailed)	circular le	tters is	ssued ((not to	tal copi	es	001	Pal	a co	1 30 1			1
24.	Number of bulletins di	stributed_					/	32			ao ar		meroe	
25.	Number of radio talks	broadcast	or pre	pared fo	or broad	- lcasting.	161	0	110001		1 10 6			
26.	Number of events at w	which exter	nsion ex	hibits	were she	own		6			J mode			
		(1.12.1.6			imber_			33	2	93 1101	***********			-
	Manual Company	(1) Adult	work			dance of		38-	80.0		72			-
27.	Training meetings held for local leaders or	turel Proc	150000 c	(c) Wo	men le	aders	ene i o	63	noine.	80.08		ala yi sorran		-
	committeemen	IN THE WILL		(a) Nu		: boring	0088 B	17				100	TOT MAN	-
	August Harris Hally and	(2) 4-H C	Aub{	(b) Les		dance of		32	tria 250	Ferr St.		Z 1330	DATE ON O	-
28.	Method demonstration			(47. 47.				511	/		goonis il	22.07 10	rademi	1
53	(include all method in both adult and	4-H Club-	work-	(1) Nu	1401 1782	ndense	7.1.1. d	27	Taujui	13 23	149-14-14			
	given by agents and reported under quest		s not	(2) 10	tal atte	ndance_			13			U		-
do	Marking Lall 1	James	M boll	(1) Nu	ımber	1941 73	lia mi	15,	1		bannal fa	100		-
29.	Meetings held at result	demonstr	ations.	(0) 711-	tal atte		XX.	2/2						1

County total should equal sum of preceding three col

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 year in connection with the succeeding year's program.

³ 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.

16—S926

GENERAL ACTIVITIES—Continued

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

ferries and part	ITEM		Home demonstration agents	4-H Club agents	Agricultural agents	County total 1	
			(a)	(b)	(c)	(d)	
		(a) Number	1				1
20 75	(1) Adult work	$\{(b) \text{ Total attendance}$. 46			NAME OF	
30. Tours conducted	(2) 4-H Club	{(a) Number					30
	((-)	(b) Total attendance					
· Later example: Later finish	(1) Adult work	{(a) Number					
21 Ashionoment days he		(b) Total attendance					
31. Achievement days he	(2) 4-H Club	f(a) Number					31
	(2) 1-11 Olub	(b) Total attendance	5-/	raduo erce	22_010(C), 15-2	No redució	
A CONTRACTOR OF THE PARTY OF TH	(1) Farm waman	$ \begin{cases} (a) & \text{Number} \\ (b) & \text{Total members attending} \end{cases} $	10	George States		Anow main	
	(1) Farm women	(c) Total others attend-	47 // 1			or aboditable	
32. Encampments held (Do not include picnics, rallies, or short courses, as these should be re-	0078 1. TO S. C.	(a) Number	2	cter organi		egren kant	32
ported under other meetings.)	(2) 4-H Club	ing	1910		u.i. sqamini	de todans	
		(d) Total others attending	10	, , , , , , , , , ,	ALTERNATION TO A	to todany	1,72
33. Other meetings of an participated in by a	extension nature	(1) Number	8)
and not previously	reported	(2) Total attendance	138			to wearing 8	33
34. Meetings held by local leaders or	(1) Adult work	(a) Number	33		2 1000000000000000000000000000000000000	to referre	1
committeemen not participated	{	(b) Total attendance	63	Gelm Ne			34
in by agents or specialists and not	(2) 4-H Club	(a) Number	25				04
reported elsewhere 34½. Number of above me	eetings (questions 2	(b) Total attendance	126			to reduce of	J.
group method of	presentation was f	ollowed					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.	
	35.	Number of farms in county	35
X	36.	Number of farms on which changes in practices have definitely resulted from the agricultural extension program.	
Y	37.	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 28	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
	42.	Total number of different other families influenced by some phase of extension program. (Include questions 38 and 40, minus duplications.)	42

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
					28225X-2023	3771 777 120	-	1
	(2) 4-H Club agents							1
	(3) Agricultural agents							
	(4) Specialists							1
	Number of communities in which work was conducted. Number of voluntary local leaders or committeemen assisting	- boss	briton and	dasw pole	neralizate	myanana		
3.	Days of assistance rendered by voluntary leaders or committeemen				V			
7.	Number of adult result demonstrations conducted				0-2201-12201			
3.	Number of meetings at result demonstrations		estabago	1808212100341		pertube	. considered	1
).	Number of method-demonstration meetings held.		2 21 9/11	ranner, b.	simer to	igasklessas.	le moriane.	la.
).	Number of other meetings held		libit cas	arest point	titettomie	Linguisses	la_tosimui	
	Number of news stories published		Deliver way		ed coulds		lo reduced	
								10
	Angeles of amount of the bearing makes and the second	##### 1 =		Mark Salata		amenatile.		
	Number of farm or home visits made					,		
£.	Number of office calls received					** ** ** ** ** ** ** ** ** ** ** ** **		
Ď.	Number of 4-H Club members enrolled (1) Boys				nor leaders			}
1	(2) Girls			- Allowing	neckies	15 7 N. S)
3.	Number of 4-H Club members com- (1) Boys	2		70 W T to 10 M to 10 to 10 M to 10	3.000.000.00			}
7.	Number of acres in projects conducted by 4-H Club		les of		and the same		Linitolog	
}.	members completing Total yields of crops grown by 4-H Club members completing		bu.	bu.	bu.	bu.	A. The state of	
).	Number of farmers following fertilizer recommendations. Number of farmers following insect-control recommendations.	2 h			gelbeige:	on anodina		
	Number of farmers following disease-control recom-					22.		
	mendations. Number of farmers following marketing recommenda-	+ OF LOTH	10114150					
	Number of farmers assisted in using timely economic information as a basis for readjusting enterprise.		1675214080			0.697		-
	Number of farmers following other specific practice recommendations: ³ (1)		10000		In the same that		50000	1
	(2)		THE PARTY OF THE P	1905/0		AS PAR FINA	S. TONICHE	
	(3)		back and	all and a second		ampetobe.	TREEDING	
			110000					
	(4)	Section 1	NOT THE T					

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

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)
7.	Days devoted to line of work by:			***********	mod list tha	mob sand	
	(1) Home demonstration agents						-1
	(2) 4-H Club agents						
	(3) Agricultural agents						
	(4) Specialists		2222473487	The sections	CAT SOAT BESIEF	7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7	
8.	Number of communities in which work was conducted. Number of voluntary local leaders or committeemen	7 4000	Talkanino.	70 20000	ol imorn	having low	io maissa Maraganan
	assisting						
1.	Number of adult result demonstrations conducted						
2.	Number of meetings at result demonstrations						737777777
3.	Number of method-demonstration meetings held		The state of the s				
	Number of other meetings held						
	Number of news stories published						
	Number of different circular letters issued					a certa mas	O RESIDE
	Number of farm or home visits made						G Tanama
8.	Number of office calls received				91193711		D. TOVERNO
	Number of A H Children bere applied (1) Boys			aredoran	and minus	tio sa	o indepe
9.	Number of 4-H Club members enrolled (2) Girls						
	((1) Pana			-0100 0181	arbout vice		Tenjapa
0.	Number of 4-H Club members com- pleting(2) Girls	- Many	The test for	Subana	Amulana I	(I) +045 (I)	
1.	Number of acres in projects conducted by 4-H Club members completing.				70 May 400		
				bu.	bu.	bu.	xxxx
-	Total yields of crops grown by 4-H (1) Seed(2) Forage	tons	tons	tons	tons	tons	XXXX
	Number of farmers following fertilizer recommendations. Number of farmers following insect-control recom-	TOTAL TOTAL					
ó.	mendations		***********		Property		
3.	mendations Number of farmers following marketing recommenda-	e Gwasawa - : 2006 (
	Number of farmers assisted in using timely economic						
	information as a basis for readjusting enterprise. Number of farmers following other specific practice recommendations:						(2)
	(1)						
	(2)						
	(3)						
	(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.

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

	ITEM	no and	Soybeans	Cowpeas and field peas	Velvet- beans	Field beans	Peanuts	All other legumes and forage crops ¹	
			(g)	(h)	(i)	(j)	(k)	(m)	-
67.	Days devoted to line of work by: (1) Home demonstration agents	,			~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~				1
	(2) 4-H Club agents	~~~~~~~~~~~~~~~~~						(8)	
	(3) Agricultural agents					estema la			1
	(4) Specialists							4 (4)	
	Number of communities in which work w Number of voluntary local leaders or co			and the second				manufacture 16	
70.	assisting Days of assistance rendered by volunta committeemen	ry leaders or							
71.	Number of adult result demonstrations con	nducted					a a abu h		
72.	Number of meetings at result demonstrat	ions			anomielo				
73.	Number of method-demonstration meetin	gs held			om mita			Nomine N	
74.	Number of other meetings held					d south	1 10 110 1	restrocité	
75.	Number of news stories published					lider sains	a moon b	d patential	
	Number of different circular letters issued							- Seigner V	
77.	Number of farm or home visits made					are standing		1 maintain	
78.	Number of office calls received						è sema 1	Number	
	((1) Boys							1
79.	Number of 4-H Club members enrolled	(2) Girls							1
30.	Number of 4-H Club members completing	(1) Boys							}
31.	Number of acres in projects conducted members completing.	(2) Girls by 4-H Club							
	Total yields of crops grown by 4-H Club members completing	(2) Forage	tons	tons	tons	tons	tons	tons	1
23	Number of farmers following fertilizer reco	mmondations		poor forte	0-2000	10000			-
	Number of farmers following insect-comendations Number of farmers following disease-comendations				n-promit		a convert	> 49da 197	
86.	Number of farmers following marketing	recommenda-							
37.	Number of farmers assisted in using tim	ely economic							
0.	Number of farmers following marketing tions Number of farmers assisted in using tim information as a basis for readjusting e Number of farmers following other spe recommendations: ² (1)	nterpriseecific practice						(2)	-
	(2)								1
	(3)								
	(4)	the beautiful and the							1
	(5)	CONTRACTOR OF THE PERSON NAMED IN CO.						PROPERTY AND PERSONS ASSESSMENT	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.
16—8926

POTATOES, COTTON, TOBACCO, AND OTHER SPECIAL CROPS

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

	ITEM	articity, a	Irish pota- toes	Sweetpota- toes	Cotton	Tobacco	Sugar beets and all other spe- cial crops ¹	
		911	(a)	(b)	(c)	(d)	(e)	
91.	Days devoted to line of work by: (1) Home demonstration agents			. 20	Alon by	al provi	over sugar	1
	(2) 4-H Club agents							
	(3) Agricultural agents						1 1 1	
	(4) Specialists							
92.	Number of communities in which work was con-							
03	Number of voluntary local leaders or committee Days of assistance rendered by voluntary lead teemen	emen assisting lers or commit-	drimmos	TO LOSED	I local v	radition	le sodon	
95.	Number of adult result demonstrations conducted	ed						
96.	Number of meetings at result demonstrations							
97.	Number of method-demonstration meetings held	d						
98.	Number of other meetings held							
99.	Number of news stories published							
	Number of different circular letters issued						The state of the s	
)1.	Number of farm or home visits made			The second	The second second			1
02.	Number of office calls received							1
	Number of 4-H Club members enrolled	((1) Boys						1
)4.	Number of 4-H Club members completing	(1) Boys		-0.595 853	danat di	10 H.	o medani	}1
05.	Number of acres in projects conducted by 4-H completing	Club members		and the latest of the latest o	elloutona.	of some]
06.	Total yields of crops grown by 4-H Club member	ers completing	bu.	bu.	lb.²	lb.		1
	Number of farmers following fertilizer recommen			The same of the sa		THE WAR		1
	Number of farmers following insect-control recor							
	Number of farmers following disease-control reco					TOLUMB !	o sadano	1
0.	Number of farmers following marketing recomm	endations	r letteres	SEESED O	irwalla)			1
1.	tion as a basis for readjusting enterprise	nomic informa-	director y	in to feet	gozlavite!	coats.	to welling	1
4.	Number of farmers following other specific p mendations: 3 (1)	ractice recom-	con vibro	t value r		enautt. La ex go		1
	(2)		The state of the s			Jan Pale	unicepiana.	34
	(3)							1
	(4)							1
	(5)							

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.

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)	(f)	
15.	Days devoted to line of work by: (1) Home demonstration agents	38		2				
	(2) 4-H Club agents							
	(3) Agricultural agents							
	(4) Specialists			Touribust	The State of the S	and to	Fishing.	
6. 7.	Number of communities in which work was conducted. Number of voluntary local leaders or committeemen	10						1
8.	assisting Days of assistance rendered by voluntary leaders or committeemen	24						1
9.	Number of adult result demonstrations conducted	9			mars L		4	1
0.	Number of meetings at result demonstrations	,]
	Number of method-demonstration meetings held	12						
	Number of other meetings held							
	Number of news stories published.							
	Number of different circular letters issued							
	Number of farm or home visits made	-		4 4				
	Number of office calls received	10				11111		
0.				7		***************************************		1
7.	Number of 4-H Club members enrolled $\{(1) \text{ Boys}\}$ $\{(2) \text{ Girls}\}$							}
8.	Number of 4-H Club members com- pleting (1) Boys (2) Girls (2)				Lesson,			}
9.	Number of acres in projects conducted by 4-H Club					111111111111111111111111111111111111111	nolline.	
0.	Number of acres in projects conducted by 4-H Club members completing Total yields of crops grown by 4-H club members completing	h	L	XXXX	lass	has	hu	-
	Number of farms or homes where fertilizer recom-	1						
2.	Number of farms or homes where insect-control recom-	1						
3.	mendations were followed	10		And the second		to all ballet of		-
1.	recommendations were followed							
5.	mendations were followed	onal				000000000000000000000000000000000000000		
6.	readjusting enterprise							
7.	Number of homes where recommendations were fol-		* *			XXXX		
3.	lowed regarding planting of shrubbery and trees Number of homes where recommendations were fol-	XXXX		ROMAN STO				
).	lowed as to treatment of walks, drives, or fences Number of homes where recommendations were followed as to improving appearance of exterior of	estad for any	XXXX			T CONTRACTOR		
).	house and outbuildings	Land Bridge	So stelaure	TOTAL STREET	XXXX	xxxx	XXXX	
	(1) I paril Hoders	g						
	(2) Frame Gardens (3)							-
	(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.

FORESTRY, WILDLIFE CONSERVATION, AND AGRICULTURAL ENGINEERING

	ITEM	Forestry	Wildlife conservation, fur and game farming	Agricultural engineering 1 (farm and home)	
		(a)	(b)	(c)	
141.	Days devoted to line of work by: (1) Home demonstration agents				1
	(2) 4-H Club agents				
				TAKES AND A STATE OF THE PARTY	1
42.	(4) Specialists				1
	conducted				. 1
	mitteemen assisting			A. Specialista	1
44.	Days of assistance rendered by voluntary leaders or committeemen.	. Single School Section 1	en v skom datdyr at ke	tiarismurae to and must	1
45.	Number of adult result demonstrations con-	I man a man to a man	CALON THE CAMPBELL LESS HOLD		1
	ducted	The state of the s	Constitution of a resolution	TOTAL STREET	1-8
46. 47.	Number of meetings at result demonstrations. Number of method-demonstration meetings held				1 1
	Number of other meetings held		shadecomb describ	Semiros of meetings	1
49.	Number of news stories published	Least the state of	Carthonic posts in the	to-bostsarrie recinity	1
	Number of different circular letters issued				1
51.	Number of farm or home visits made		no and draw see		1
52.	Number of office calls received		Alexander sous actions	a lennettile to pestamo	1
53	Number of 4-H Club mem- (1) Boys				1
90.	bers enrolled(2) Girls		des visions.	dian-quite to reduced	1
					3
54.	Number of 4-H Club mem- (1) Boys				1
541.	bers completing(2) Girls Number of 4-H Club mem-(1
4	bers not in special project (1) Boys			XXXXXXXXX	1
	clubs who participated in forestry or wildlife conser- (2) Girls		121	XXXXXXXXXX	1
	vation activities	(1) Transplant beds	An hand Hipping, grantage	Acres terraced	1
		(1) Transplant beds	and the first think	Acres terraced	1
		(2) Acres planted	or built Nest boxes, feed	Machines or equip-	1
		to forest trees	trays for song	ment repaired	
55.	Number of units handled by 4-H Club mem-	(0)	birds	of enswiscollaboration	
	bers completing. (This refers to questions 154 and $154\frac{1}{2}$)	(3) Acres improved	Feeding stations	Articles made	1
		(4) Acres of wood-	operatedAnimals or birds	Equipment installed	
		land protect-	SOME STREET, SASSING STREET		1.8
		ed from fire	produced		
-]
	Fo	DRESTRY—Continued			
6. 1	Number of farms on which new areas were refe	prested by planting w	ith small trees	14 Escont to reduce	15
7. 1	Acres involved in preceding question	The second second			1
8. I	Number of farmers planting windbreaks or she	elterbelts		uroni ai ea bern	15
9. 1	Number of farmers planting trees for erosion c	ontrol			15
0. 1	Number of farmers making improved thinning	s and weedings			16
1. 1	Number of farmers practicing selection cutting	S			16
2. I	Number of farmers goonerating in present	6.6			16
. I	Number of farmers adopting improved practice	of forest fire			16
. I	Number of farmers adopting improved practice	es in production of na	val stores		16
14.	Number of farmers adopting improved practice farm shop clubs should be reported under this heading.		aple sugar and sirup ches planted or left standing		16

Forestry—Continued

				's Extension Activi						
	Number of farmers as									
	Number of farmers fo									
168.	Number of farmers for	llowing recon	nmend	ations in the ma	arketing o	of forest prod	ucts			168
				DLIFE CONSERV.						
169.	Number of farms on v	which specific	impro	ovements for wi	ldlife hav	e been made.				_ 169
SEL !	TODAS	RABB	ITS	FOXES AND (Company of the contract of the	GAME :	BIRDS	Conservati	ON CAMPS	-168 $-169\frac{1}{4}$ $-169\frac{1}{4}$ $-169\frac{1}{4}$ $-170\frac{1}{4}$ $-170\frac{1}{4}$ $-170\frac{1}{4}$ -171 -172 -173 -174 -175 -176 $-176\frac{1}{4}$ -179
	ITEM	4-H members	Adult		Adults	4-H members	Adults	4-H members	Adults	
081		(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	-
1694	. Number of individ- uals engaged or				un insuensi	dimunos so es		i voluntar i		BRY
1691	assisted in activity. Number of animals									1691
881	or birds produced by such individ-					niem monte		Total States		
718.	uals							_ x x x x	xxxx	1692
081	Number of the State of		Agrict	ULTURAL ENGIN	EERING-	-Continued		ni bairani i	- sadinasi	nn r
101	Engineering acti	ivities		Number of far	rms	Number of	units	Total value of saving		To the
tor				(a)		(b)		(c)		
170.	Terracing complete v	with outlets	and					0		170
1701	Growing crops on co							D		1001
	Gully control							Man polito h		BOL
	Drainage practices				1000					
	Irrigation practices				1915					
	Land-clearing practice				100.1					
	Better types of machi								stamas	
	Maintenance and repa				Part marg			en der en 120 vin der 140 vin der		
	Efficient use of machi		THE PARTY OF		O DOLLOS					
	Better ginning of cot		1							1000
	All buildings construct									
	Buildings remodeled, r									178
	Farm electrification				STAD CHARGE		DIT MOT MAN			179
	Home equipment (include									180
181.	Total of columns (a) a	and (c)		f	arms.	XXXXXX	xxx	\$		181
182.	Number of machines	repaired as re	eported	l in questions 1	75 and 18	30, by types:	(a) Trac	tors		-)
	(b) Tillage implen									
100	(e) Mowers									-]
183.	Number of buildings a									
	(a) Dwellings con							lings		
	(b) Dwellings ren(c) Sewage system			o plans furnishe		(i) Si	los (1)	Regular		-
								Trench or pi		
								uses		
								uctures		
	(g) Home applian	nces and mac	hines	*************	***************************************					

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

POULTRY AND BEES

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

	ITEM	apatantinasi saj	Poultry (including turkeys) (a)	Bees .	
184.	Days devoted to line of work by:				
	(1) Home demonstration agents				-]
	(2) 4-H Club agents				
	(3) Agricultural agents	AND DESCRIPTION			
	(4) Specialists			103774	-
185.	Number of communities in which work was condu	icted			1
	Number of voluntary local leaders or committeeme				_ 1
	Days of assistance rendered by voluntary leaders or				1
					1
	Number of adult result demonstrations conducted				- 1
189.	Number of meetings at result demonstrations		PARTICIPAL.		- 1
190.	Number of method-demonstration meetings held.		- 200 - 400 / 400		- 1
191.	Number of other meetings held				_ 1
192.	Number of news stories published	(8)			_ 1
	Number of different circular letters issued			r elstania usberbii	_ 1
	Number of farm or home visits made		early making although the contract of	Moder Hills and the	_]
	Number of office calls received				
. 50.	Number of office cans received			State of the state	-
96.	Number of 4-H Club members enrolled				-
		(2) Girls			- 1
97	Number of 4-H Club members completing	(1) Boys			- }
00	Number of 4-H Club members completing	(2) Girls			
.98.	Number of units in projects conducted by 4-H completing.	Club members	chickens	colonies	,]
	Pour	TRY—Continue	d		
99.	Number of families following an organized improve	ed breeding pla	n as recommended		1
200.	Number of families following recommendations in	purchasing bab	y chicks	harding and the same of the sa	2
	Number of families following recommendations in				
	Number of families following production-feeding r				
03.	Number of families following sanitation recommer				
	Number of families improving poultry-house equip Number of families following marketing recommen				
	Number of families assisted in using timely econom				
	Number of families following other specific practic	e recommendat	ions: 1		
	(a)				}
	(b)]
		S—CONTINUED			
08.	Number of farmers following recommendations in	transferring col	onies to modern hives	A SECONDARY OF THE SECO	2
09.	Number of colonies involved in question 208				_ 2
	Number of farmers following disease-control recon				
	Number of farmers following requeening recomme				
19	Number of farmers following marketing recommer				2
	37 1 66 631 13 10 11				
	Number of farmers following other specific practic				-

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

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

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

	ITEM	Dairy cattle	Beef cattle (b)	Sheep (c)	Swine (d)	Horses and mules	Other livestock ¹	
14.	Days devoted to line of work by: (1) Home demonstration agents)
	(2) 4-H Club agents							
	(3) Agricultural agents			. 741				2
	(4) Specialists							
216	Number of communities in which work was conducted. Number of voluntary local leaders or committeemen							2
217.	assisting							2
218.	Number of adult result demonstrations conducted							2
219.	Number of meetings at result demonstrations				. 10, 10 10, 10			. 5
220.	Number of method-demonstration meetings held		reference and	Manuagar		100000000		
221.	Number of other meetings held		<u> </u>	renegali sib				
222.	Number of news stories published							
223.	Number of different circular letters issued							
224.	Number of farm or home visits made							
225.	Number of office calls received						-	-
226.	Number of 4-H Club members enrolled $\{(1) \text{ Boys}_{}\}$							-}
227.	Number of 4-H Club members com- pleting							-
228.	Number of animals in projects conducted by 4-H Club members completing				and the second second			- 1
230.	Number of farmers assisted in obtaining purebred sires. Number of farmers assisted in obtaining high-grade or purebred females							
231.	Number of bull, boar, ram, or stallion circles or clubs organized or assisted	all was gri	antouto					-
233.	Number of members in preceding circles or clubs Number of herd or flock-improvement associations organized or assisted							-
234. 235.	Number of members in these associations. Number of farmers not in associations keeping performance records of animals.	Charles and the	Carl Processing	A KELLINE				
236.	Number of families assisted in home butchering, meat cutting, and curing	xxxx	(% fixant	A Annual State of the State of	the state of	xxxx		
238	Number of farmers following parasite-control recom-	-	, remaind to	avignia.	Trans. be	XXXX	o besides /	1
239	mendations	tarrent a		THE KALL RA	CONTRACTOR OF THE PARTY			
	mendations		and the	angers, e	Ital to a		FR (E)	
241	tions	2000	1,110,7100					

AGRICULTURAL ECONOMICS

		from the	or was	t Can Be v				_
		Public	FARM	MANAGE	MENT			
	ITEM	problems 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)	(b)	(c)	(d)	(e)	(f)	
		0			Minne	Card Charles		
44.	Days devoted to line of work by: (1) Home demonstration agents	3						1
	(2) 4-H Club agents							1
	(3) Agricultural agents							1
	(4) Specialists		*******	~~~~~~				1
15	Number of communities in which work was conducted.	1 SE	ant your			CANTE LA		
46.	Number of voluntary local leaders or committeemen			~~~~~~				
47.	assisting Days of assistance rendered by voluntary leaders or committeemen			~ * * * * * * * * * * * * *	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~			
18.	Number of adult result demonstrations conducted	0						1
19.	Number of meetings at result demonstrations	0						
50.	Number of method-demonstration meetings held	0						
51.	Number of other meetings held							
52.	Number of news stories published	6					990 7000	
53.	Number of different circular letters issued	0						
54.	Number of farm or home visits made	8						
	Number of office calls received			1				
56.	Number of 4-H Club members en- {(1) Boys	xxxx			xxxx	xxxx	xxxx	}
	rolled	xxxx			xxxx	xxxx	xxxx	1
57.	Number of 4-H Club members com- pleting	xxxx			xxxx	xxxx	xxxx	1
	pleting(2) Girls	xxxx			xxxx	xxxx	xxxx	1
58.	Number of farmers keeping farm accounts throughout Number of farmers keeping cost-of-production records	the year	under sur	ervision o	of agent	1	+8	
69.	Number of farmers keeping cost-of-production records	under sur	pervision	of agent		748	48	. !
30.	Number of farmers assisted in summarizing and interp	reting the	eir accoun	ts			48	. !
	Number of farmers assisted in making inventory or cre							
2.	Number of farmers assisted in obtaining credit	7.1						-
2	Number of 4-H Club members receiving instruction i	n credit	7. /					2
	Number of farmers assisted in making mortgage or oth							
4.	Number of farm credit associations assisted in organiz	ing during	the year					
6.	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.	Number of other farmers adopting cropping, livestock, o							
38.	Number of farmers advised relative to leases	Paco		, , , , , , , , , , , , , , , , , , ,		Jacobanin		
39.	Number of farmers assisted in developing supplementa	al sources	of income					
70.	Number of families assisted in reducing cash expenditu	ire:						
	(a) By exchange of labor or machinery							1
	(b) By bartering farm or home products for other	commodi	ties or ser	rvices				1
	(c) By producing larger part of food on farm	·						1
	(d) By making own repairs of buildings and mach	unery						.)

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

AGRICULTURAL ECONOMICS—Continued Report Only This Year's Extension Activities and Results That Can Be Verified

	Report Only	This Year's	Exten	sion Ac	tivities a	id Resi	ults Tha	at Can Be	Verific	ed			
271.	Number of urban families moving	to farms	who	have	been as	sisted	l in ge	etting es	stabli	shed	and their many times and their many calls and their		271
272.	Number of farm families on relief	assisted to	o bec	come s	self-sup	porti	ng						272
273.	Number of marketing associations	or groups	1 as	sisted	in orga	nizin	g duri	ng the	year_				273
274.	. Number of marketing associations or groups 1 previously organized assisted by extension agents this year									274			
275.	Membership in associations and gr	roups orga	anize	d or a	ssisted	(273	and 27	74)					275
276.	Number of individuals (not in asso	ciations)	assis	sted w	ith mai	ketin	g prob	olems					276
$276\frac{1}{2}$. Number of 4-H Club members re	eceiving in	astru	ction	in mar	ceting							2761
	Number of families following other												
					Locating	. T	Igo of						
	ITEM	Standard- izing, packaging, or grading	or n	essing nanu- uring	markets and transportation	mini	rent arket forma- tion	Financi	ng	rganiza- tion	Accounti	ng Keeping member-ship informed	888
		(a)	((b)	(c)	- AN	(d)	(e)	24	(f)	(g)	(h)	
	Number of organizations assisted with problems of		10				ill have						278
279.	Number of individuals (not in organizations) assisted with problems of	mile) and						xxx	x x	xxx	xxx	xxxx	279
								T- 3300					
	ITEM	Hay and gr	rain	Cot			eacco	Dairy p	oroduct d)	s Liv	restock (e)	Wool (f)	
280.	Value of products sold by all asso- ciations or groups organized or										no southe	TO TOMOREE	000
281.	Value of products sold by individuals (not in organizations) assisted.	\$ \$		\$		\$	0 00 00, 00 00 an or or	\$	His	\$		\$	280
	assisiou				4 at 10 at 10 at 10 at 10	4	Home	products					
	ITEM	Fruits an vegetable		Poultr	gs		ood	Hand			415	(1)	
	•	(g)		(h)		(i)	()	1)		(k)	(1)	
280.	Value of products sold by all associations or groups organized or assisted	\$		\$		\$	1011111	\$		\$		\$	280
281.	Value of products sold by individuals (not in organizations) assisted.	\$		\$		\$		\$		\$		\$	281
				i dia	Maa, 15								
	ITEM	Livestock		eed for		arm pment	Oil a	nd gas	Fertili seed, other is supp	and farm	Home equipment	Home supplies	
	Section of Colors	(a)		(b)		(c)	(d)	(e)		(f)	(g)	
282.	Value of supplies purchased by all associations or groups or-			The same				ENG. DO	0		0	·	282
000	ganized or assistedValue of supplies purchased by	\$	- \$-		\$		- \$		\$		Ф	Φ	282

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 (a)	Food preserva- tion (b)	
84.	Days devoted to line of work by: (1) Home demonstration agents	14	with and more.)
	(2) 4-H Club agents			
				2
	(3) Agricultural agents			
	(4) Specialists	MANUAL PROPERTY MANUAL PROPERTY IN THE	-10)
85.	Number of communities in which work was conducted	P		2
	Number of voluntary local leaders or committeemen assisting.			2
87.	Days of assistance rendered by voluntary leaders or committee	emen		2
	Number of adult result demonstrations conducted			2
			7 16 100	
289.	Number of meetings at result demonstrations.			2
90.	Number of method-demonstration meetings (1) By agents	s or specialists		1
	held	8	Transfer of the second	32
	((1) By agents	s or specialists	aci nakam	1
91.	Number of other meetings held			1/2
		8)
92.	Number of news stories published			2
93.	Number of different circular letters issued	1		2
94.	Number of farm or home visits made	12		5
95.	Number of office calls received	8	Manual Sa anglate	6
		The state of the s		4
96.	Number of A H (link mone bear empelled	11.5		3
	(2) Girls	43		1
07	Number of A. H. Ci. 1 (1) Boys			1
97.	Number of 4-H Club members completing (2) Girls	18		1 2
00)
90.	Number of units in projects conducted by 4-H Club members (a) Dishes of food products prepared		22	,
	(c) Quarts canned (d) Other containers (of jolly jam and other products		-
	(e) Pounds of vegetables and fruits stored or dried	of jeny, jam, and other products.		1
99.	Number of families budgeting food expenditure for a year		000 70 0/107	-)
00.	Number of families following food-buying recommendations		ALL REALITY OF THE PARTY OF THE	
01.	Number of families serving better-balanced meals			
02.	Number of families improving home-packed lunches according	to recommendations	7	- :
04.	Number of schools following recommendations for a hot dish of Number of children involved in question 303	or school lunch	1	- 3
05.	Number of children involved in question 303	feeding	80	- 1
06.	Number of individuals adopting recommendations for corrective	re feeding (such as weight control		-
	anemia, peliagra, and constipation)			
08.	Number of families producing and preserving home food supp Number of families assisted in the canning or otherwise preser	bly according to annual food-supply	budget	
09.	Number of quarts canned by families reported under question	308. (Do not include 4-H Club m	embers)	- 4
-	Number of other containers of jam, jelly, or other products me	ade by families reported under ques	tion	
10.	308. (Do not include 4-H Club members)		Market 22 y Avenue	- :
			1.1 X - L1 () - michigane	0.6
11.	Total estimated value of all products canned or otherwise preser	ved (questions 298, 309, 310) \$	1000	1
11.	Number of families following recommendations for the storage Number of families assisted in using timely economic informat	e of home food supply	92	

CHILD DEVELOPMENT AND PARENT EDUCATION

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

314.	. Days devoted to line of work by:		
	(a) Home demonstration agents		
	(b) 4-H Club agents		
	(c) Agricultural agents		3:
	(d) Specialists		
15.	. Number of communities in which work was conducted		31
16.	Number of voluntary local leaders or committeemen assisting	g	31
17.	. Days of assistance rendered by voluntary leaders or commit	teemen	31
18.	Number of adult result demonstrations conducted	- Monorton analysis actions Black the to the	31
19.	Number of meetings at result demonstrations.		31
	Number of method demonstration meetings held	(a) By agents or specialists	
20.	Number of method-demonstration meetings held-	(h) By londors	(20
-		((a) Dt 11 1	
21.	, Ivanibel of outer meetings nord	(b) Der landam	32
22.	Number of news stories published	A STATE OF THE PARTY AND A STATE OF THE PARTY	
	Number of different circular letters issued		35
	Number of farm or home visits made	the state of the s	
	Number of office calls received	the second secon	
		f(a) Boys)
26.	Number of 4-H Club members enrolled	(b) Girls	32
		(a) Boys	
27.	Number of 4-H Club members completing	(b) Girls	32
	Number of 4-H Club members not in special child-develo		
	development work		
29.	Number of families improving habits of children		
30.	Number of families substituting positive methods of discipling	ne for negative ones	38
	Number of families providing recommended play equipment		
	Number of families following recommendations regarding fu		
		AND AND ASSESSMENT OF THE PROPERTY OF ANY AND ADDRESS.	
00.	Number of different individuals participating in child-development-education program	(b) Women	33
	Number of children involved in question 333		
5.	Number of families following other specific practice recomm	endations: 1	
	(a)	paratro rassilla pavisto elicis vissi i se elicis. Basilobrom recognizavolo accesillati so se)
	(b)		
	(c)		
	(d)	outd official rente Sussenar crammater or an	

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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CLOTHING

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

336.		evoted to line of work by: Home demonstration agents		6	-]
		4-H Club agents			- 3
	(c)	Agricultural agents			-
	(d)	Specialists			_]
37.	Number	of communities in which work was conducted	The second secon	3	_ 3
38.	Number	of voluntary local leaders or committeemen assisting	Show doubt all entitle stronger to	0	_ 3
39.	Days of	assistance rendered by voluntary leaders or committeemen		0	_ 3
40.	Number	of adult result demonstrations conducted	Migratory of Loughter Coonscion	- 6	_ 3
41.	Number	of meetings at result demonstrations	and a summing the second states to	1334	_ 3
42.	Number	of method-demonstration meetings held	$\begin{cases} (a) \text{ By agents or specialis} \\ (b) \text{ By leaders} \end{cases}$	20	-}3
43.	Number	of other meetings held	(a) By agents or specialis $(b) By leaders$	ts	-}3
		of news stories published		179	- 3
45.	Number	of different circular letters issued	the bullions excells made to	0	_ 3
46.	Number	of farm or home visits made-		14	_ 3
47.	Number	of office calls received	aliana shirir natali to spendo	12	_ 3
48.	Number	of 4-H Club members enrolled	(a) Boys(b) Girls		3
49.	Number	of 4-H Club members completing	(a) Boys(b) Girls	1	-}3
50.	Number	of articles made by 4-H Club members completing.		0	3
			(b) Other		-)

000	ITEM	Adults (a)	Juniors (b)	100
351.	Number of individuals following recommendations in construction of clothing			3
352.	Number of individuals following recommendations in the selection of clothing-	1 post 1 april 10		3
353.	Number of individuals keeping clothing accounts			3
354.	Number of individuals budgeting clothing expenditures			3
355.	Number of families following clothing-buying recommendations-		xxxxx	3
356. 357.	Number of individuals improving children's clothing according to recommendations. Number of individuals following recommendations in improving care, renovation, and remodeling of clothing			3 3
358.	Number of families assisted in using timely economic information in determining how best to meet clothing requirements			3
59.	Total estimated savings due to clothing program	\$	\$ 7300	3
	Number of individuals following other specific practice recommendations: 1 (a)			1
	(b)			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.

HOME MANAGEMENT AND HOUSE FURNISHINGS

	ITEM	Home management	House furnishings (b)	Handieraft (c)	798
361.	Days devoted to line of work by: (1) Home demonstration agents				1
	(2) 4-H Club agents				
	(3) Agricultural agents				36
	(4) Specialists)
332.	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 state of the state of the state of			36
ORE	Number of adult result demonstrations conducted				
					36
	Number of meetings at result demonstrations.	The second secon			36
367.	Number of method-dem- (1) By agents or specialists				10
	held				36
	Y(1) D				1
168.	Trumpor of other moor				36
	(2) By leaders	12 x 21)
69.	Number of news stories published				3
70.	Number of different circular letters issued.		*		3'
71.	Number of farm or home visits made				3
72.	Number of office calls received		W AUTOVIT		3
					1
73.	Number of 4-H Club (1) Boys				3
	members enrolled [(2) Girls			*	
74.	Number of 4-H Club (1) Boys				1
	members completing (2) Girls		ar jir Mar harein ob	sexo2L (p)	3
75.	Number of units in projects conducted by 4-H Club members completing		rooms	articles	3
					1)
	Home Management—	Continued			
76.	Number of kitchens rearranged or improved for convenience a	ccording to recon	nmendations	lar so and mad	_ 3
	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 4 H. Clab result are bearing 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				
	Number of families assisted in developing home industries as				
	Number of families following recommended methods in buying clothing)	g for the home (d			_ 3
38.	Number of families assisted in using timely economic informat living (other than reported under foods and clothing)				_ 3
		king to gain a mor			

HOME	MANA	GEMENT-	Continue

390		
	. Number of families having increased time for rest and leisure activities as a result of the home-management	ent
	program	
391	. Total estimated saving due to home-management program \$ / D D O -	
	. Number of families following other specific practice recommendations: 1	
	(a) no Communities amenages lance on FSa work	6
	(a) no Communities given a spistance on FS a work 92	2 3
02	House Furnishings—Continued	
	Number of families improving the selection of household furnishings 20	6
94.	Number of families following recommendations in improving methods of repairing, remodeling,	
95.	or refinishing furniture	5
96	Number of families following and the state of the state o	8
07	Number of families following recommendations in improving arrangement of rooms (other than kitchens)/	2 3
00	Number of families improving treatment of walls, woodwork, and floors.	3
90.	Number of families applying principles of color and design in improving appearance of rooms	3
99.	Total estimated savings due to house-furnishings program. \$ 300	3
00.	Number of families following other specific practice recommendations: 1	
	(a) no communities assessed on farm security work 6	
	(a) no Communitue assisted on Farm Security work 6 (b) no families invalued 92	}4
	HANDICRAFT—Continued	
01.	Number of families following recommendations regarding handicraft	
)2.	Number of families following other specific practice recommendations: 1	4
	(b)	
	HOME HEALTH AND SANITATION	
13	HOME HEALTH AND SANITATION Report Only This Year's Extension Activities and Results That Can Be Verified	
03.	HOME HEALTH AND SANITATION Report Only This Year's Extension Activities and Results That Can Be Verified Days devoted to line of work by:	}4
03.	HOME HEALTH AND SANITATION Report Only This Year's Extension Activities and Results That Can Be Verified Days devoted to line of work by: (a) Home demonstration agents	4
03.	HOME HEALTH AND SANITATION Report Only This Year's Extension Activities and Results That Can Be Verified Days devoted to line of work by: (a) Home demonstration agents	4
03.	HOME HEALTH AND SANITATION Report Only This Year's Extension Activities and Results That Can Be Verified Days devoted to line of work by: (a) Home demonstration agents (b) 4-H Club agents (c) Agricultural agents	}4
	HOME HEALTH AND SANITATION Report Only This Year's Extension Activities and Results That Can Be Verified Days devoted to line of work by: (a) Home demonstration agents (b) 4-H Club agents (c) Agricultural agents (d) Specialists	}4
4.	HOME HEALTH AND SANITATION Report Only This Year's Extension Activities and Results That Can Be Verified Days devoted to line of work by: (a) Home demonstration agents (b) 4-H Club agents (c) Agricultural agents (d) Specialists Number of communities in which work was conducted	}4 }4
4. 5.	HOME HEALTH AND SANITATION Report Only This Year's Extension Activities and Results That Can Be Verified Days devoted to line of work by: (a) Home demonstration agents (b) 4-H Club agents (c) Agricultural agents (d) Specialists Number of communities in which work was conducted Number of voluntary local leaders or committeemen assisting	}4 }4
14. 15. 16.	HOME HEALTH AND SANITATION Report Only This Year's Extension Activities and Results That Can Be Verified Days devoted to line of work by: (a) Home demonstration agents (b) 4-H Club agents (c) Agricultural agents (d) Specialists Number of communities in which work was conducted Number of voluntary local leaders or committeemen assisting Days of assistance rendered by voluntary leaders or committeemen	}4 }4 40
)4.)5.)6.	HOME HEALTH AND SANITATION Report Only This Year's Extension Activities and Results That Can Be Verified Days devoted to line of work by: (a) Home demonstration agents (b) 4-H Club agents (c) Agricultural agents (d) Specialists Number of communities in which work was conducted Number of voluntary local leaders or committeemen assisting Days of assistance rendered by voluntary leaders or committeemen	}4 }4 40 40
)4.)5.)6.)7.	HOME HEALTH AND SANITATION Report Only This Year's Extension Activities and Results That Can Be Verified Days devoted to line of work by: (a) Home demonstration agents. (b) 4-H Club agents. (c) Agricultural agents. (d) Specialists. Number of communities in which work was conducted. Number of voluntary local leaders or committeemen assisting. Days of assistance rendered by voluntary leaders or committeemen. Number of adult result demonstrations conducted. Number of meetings at result demonstrations.	}4 }4 40 40 40
)4.)5.)6.)7.	HOME HEALTH AND SANITATION Report Only This Year's Extension Activities and Results That Can Be Verified Days devoted to line of work by: (a) Home demonstration agents. (b) 4-H Club agents. (c) Agricultural agents. (d) Specialists. Number of communities in which work was conducted. Number of voluntary local leaders or committeemen assisting. Days of assistance rendered by voluntary leaders or committeemen. Number of adult result demonstrations conducted. Number of meetings at result demonstrations. Number of method-demonstration meetings held (a) By agents or specialists.	
)4.)5.)6.)7.	HOME HEALTH AND SANITATION Report Only This Year's Extension Activities and Results That Can Be Verified Days devoted to line of work by: (a) Home demonstration agents. (b) 4-H Club agents. (c) Agricultural agents. (d) Specialists. Number of communities in which work was conducted. Number of voluntary local leaders or committeemen assisting. Days of assistance rendered by voluntary leaders or committeemen. Number of adult result demonstrations conducted. Number of meetings at result demonstrations. Number of method-demonstration meetings held (a) By agents or specialists.	
94. 95. 96. 7. 88.	HOME HEALTH AND SANITATION Report Only This Year's Extension Activities and Results That Can Be Verified Days devoted to line of work by: (a) Home demonstration agents. (b) 4-H Club agents. (c) Agricultural agents. (d) Specialists. Number of communities in which work was conducted. Number of voluntary local leaders or committeemen assisting. Days of assistance rendered by voluntary leaders or committeemen. Number of adult result demonstrations conducted. Number of meetings at result demonstrations. Number of meetings at result demonstrations meetings held. (a) By agents or specialists. Number of other meetings held. (b) By leaders.	
)4.)5.)6.)7.)8. 9.	HOME HEALTH AND SANITATION Report Only This Year's Extension Activities and Results That Can Be Verified Days devoted to line of work by: (a) Home demonstration agents. (b) 4-H Club agents. (c) Agricultural agents. (d) Specialists. Number of communities in which work was conducted. Number of voluntary local leaders or committeemen assisting. Days of assistance rendered by voluntary leaders or committeemen. Number of adult result demonstrations conducted. Number of meetings at result demonstrations. Number of method-demonstration meetings held. (a) By agents or specialists. Number of other meetings held. (b) By leaders.	}4 }4 }4 }4 }4 }4
04. 05. 66. 77. 88. 9.	HOME HEALTH AND SANITATION Report Only This Year's Extension Activities and Results That Can Be Verified Days devoted to line of work by: (a) Home demonstration agents. (b) 4-H Club agents. (c) Agricultural agents. (d) Specialists. Number of communities in which work was conducted. Number of voluntary local leaders or committeemen assisting. Days of assistance rendered by voluntary leaders or committeemen. Number of adult result demonstrations conducted. Number of meetings at result demonstrations. Number of meetings at result demonstration meetings held. (a) By agents or specialists. Number of other meetings held. (b) By leaders. Number of news stories published.	
)4.)5.)6.)7.)8. 9.	HOME HEALTH AND SANITATION Report Only This Year's Extension Activities and Results That Can Be Verified Days devoted to line of work by: (a) Home demonstration agents. (b) 4-H Club agents. (c) Agricultural agents. (d) Specialists. Number of communities in which work was conducted. Number of voluntary local leaders or committeemen assisting. Days of assistance rendered by voluntary leaders or committeemen. Number of adult result demonstrations conducted. Number of meetings at result demonstrations. Number of method-demonstration meetings held. (a) By agents or specialists. (b) By leaders. Number of other meetings held. (b) By leaders. Number of news stories published.	
)4.)5.)6.)7.)8.)9. (1. 2. 3.	HOME HEALTH AND SANITATION Report Only This Year's Extension Activities and Results That Can Be Verified Days devoted to line of work by: (a) Home demonstration agents. (b) 4-H Club agents. (c) Agricultural agents. (d) Specialists. Number of communities in which work was conducted. Number of voluntary local leaders or committeemen assisting. Days of assistance rendered by voluntary leaders or committeemen. Number of adult result demonstrations conducted. Number of meetings at result demonstrations. Number of method-demonstration meetings held. (a) By agents or specialists. Number of other meetings held. (b) By leaders.	

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

Home Health and Sanitation—Continued

	Number of 4-H Club members enrolled	$\int (a)$	Boys	415				
415.	Number of 4-11 Oras monascis outside	(b)	Boys	415				
400	Number of 4-H Club members completing	$\int (a)$	Boys	410				
416:	Number of 4-11 Oldo members completing	(b)	Girls	416				
417	Number of 4-H Club members not in special health projects who partici-	$\int (a)$	Boys	117				
211.	pated in definite health-improvement work	(b)	Girls	417				
418	Number of individuals having health examination on recommendation of		4-H Club members	110				
410.	extension workers or participating in health contests	(b)	Others	418				
419.	Number of individuals improving health habits according to recommendations							
420.	Number of individuals improving posture according to recommendations							
421.	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	reco	mmendations	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:1							
	(a)			\ ₄₂₇				
	(b)			5				

EXTENSION ORGANIZATION AND COMMUNITY ACTIVITIES

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

	TOTAL STATE OF THE	Extension organization and program making	Community or country-life activities	1 338
001	ITEM	Farm Run	(b)	
128.	Days devoted to line of work by: (1) Home demonstration agents	5-	pitoon to the lo toting	
	(2) 4-H Club agents			428
	(3) Agricultural agents			1.00
	(4) Specialists)
29.	Number of communities in which work was conducted	4		429
30	Number of voluntary local leaders or committeemen assisting	0		430
31.	Days of assistance rendered by voluntary leaders or committee-			431
132.	Number of meetings held	5		432
	Number of news stories published			433
.00.	Number of different circular letters issued	0-	-	434
34.	Number of different circular letters issued	0		43
35.	Number of farm or home visits made			
136.	Number of office calls received	0		_ 436

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.

COMMUNITY OR COUNTRY-LIFE ACTIVITIES—Continued

437.	Number of communities assisted in making social or country-life surveys, or in scoring themselves or their	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	439
	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.		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	445
	Number of school or other community grounds improved in accordance with plans furnished	446
	Number of communities assisted in providing library facilities	
	Number of 4-H Clubs engaging in community activities, such as improving school grounds, conducting local fairs, etc.	
449.	Number of families aided in obtaining assistance from Red Cross or other relief agency	449
	MISCELL ANDOLIS ACTIVITIES	

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	120
	to the confidential workings the to be substituted the confidence of the confidence	(a)	(b)	(c)	(d)	
450.	Days devoted to line of work by: (1) Home demonstration agents			offer south		-
	(2) 4-H Club agents			b stephinks		-
	(3) Agricultural agents				100-00-00-00-00-00-00-00-00-00-00-00-00-	450
	(4) Specialists					-)
451.	Number of communities in which work was conducted					451
452.	Number of voluntary local leaders or committeemen assisting-					452
453.	Days of assistance rendered by voluntary leaders or committee- men					453
454.	Number of adult result demonstrations conducted					454
455.	Number of meetings at result demonstrations					455
456.	Number of method-demonstration meetings held					456
457.	Number of other meetings held					457
458.	Number of news stories published					458
459.	Number of different circular letters issued					459
460.	Number of farm or home visits made					460
461.	Number of office calls received			alkini.		461
462.	Number of farmers following recommendations				700000000	462
463.	Pounds of poison used, or acres of weeds controlled					463
464.	Total estimated saving due to control program.	\$	\$	\$	\$	464

MISCELLANEOUS 4-H CLUBS (Indicate by name)

ITEM		Leadership (a)	(b)	(c)	(d)	
465. Number of 4–H Club members enrolled	{(1) Boys (2) Girls					}465
466. Number of 4-H Club members completing	(1) Boys (2) Girls					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	
			(a)	(b)	
67.	Days devoted to line of work by:				
	(1) Home demonstration agents				1
	(2) 4-H Club agents				4
	(3) Agricultural agents.				
	(4) Specialists)
	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
	Number of adult result demonstrations conducted				4
	. Number of meetings at result demonstrations				47
	Number of method-demonstration meetings held.				4
73.	Number of other meetings held	~~~~~~~			-
174.	Number of news stories published		amaaaa		. 3
	Number of different circular letters issued			es. polificação	
176.	Number of farm or home visits made.				- 3
177.	Number of office calls received				-
	A T C 1 I I	(1) Boys		xxxx	1
478.	Number of 4-H Club members enrolled. (Do not include work previously reported.)	(2) Girls		xxxx	1
	The section during section and the seconds	(1) Boys		xxxx	1
	Number of 4-H Club members completing. (Do not include work previously reported.)	(2) Girls (Do	4:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2	xxxx	1
479	not include work previously reported.)	pieting. (150		xxxx	4
	name.				
					-
		No and the case (see the case of the case			
		************	the last and the	and the same and the same and the same and the same and	

SOIL CONSERVATION—Continued

	ITEM	Number of farms (a)	Number of units (b)	
480.	Tests for soil acidity		acres.	48
481.	Applying lime materials		tons.	48
482.	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.	4
185.	Using recommended crop rotations		acres.	4
186.	Plowing under green manure		acres.	4
187.	Controlling soil blowing		acres.	4
188.	Strip cropping		acres.	4
189.	Using cover crops		acres.	4
190.	Approved summer-fallow	·	acres.	4
91.	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 170 ¹ / ₄ , p. 13.)	xxxx	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			4
198.	Farms in: (1) Legal soil-conservation districts		acres.	1
	(2) Voluntary soil-conservation associations	thought at some	acres.	14
	(3) Grazing associations		acres.)
			~~~~~~~~~~	
				1

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.

	All Andrews temptate assert and All Andrews and Andrew		LTURAL ADJU DMINISTRATI			Figure	
	ITEM	Agricul- tural conser- vation	Market agreement and order	Surplus purchase and diversion	Soil Con- servation Service	Security Adminis- tration	
		program (a)	program	program	(4)	ash and	1.0
199.	Days devoted to line of work by:  (1) Home demonstration agents		(b)	(c)	(d)	(e) 69	-
	(2) 4-H Club agents						
	(3) Agricultural agents				34.00		4
	(4) Specialists						
007	Number of communities in which work was conducted	Constant of the second	the same to be the same of	discust were	A PART AND THE	5	
	Number of voluntary local leaders or committeemen assisting	to the straining	del delle	Hamilton VI. III	onite files	Waya()	
	Days of assistance rendered by such leaders or committeemen	THE REST OF SERVICE	DO 10 838	bush lead	hing by	and track	
	Number of paid local leaders or committeemen assisting	1					
	Days of assistance rendered by paid local leaders	1	1				
	Number of meetings held	1					
	Number of news stories published						
	Number of different circular letters issued						
	Number of farm or home visits made					13 11 11	
		to ve bal	STREET / Jany	In thatest	CO STATES OF		
509. 510.	Number of office calls received  Number of farms or homes directly assisted by extension agents to carry out the program of the agency						
					-		
							-
****							
	20 or 20 km of administration with the sense of the sense and and the sense and the se						

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

15-8926

## WORK IN COOPERATION WITH OTHER FEDERAL AGENCIES -- 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.

(1) Home demonstration agents. (2) 4-H Club agents. (3) Agricultural agents. (4) Specialists. (500. Number of communities in which work was conducted men assisting. (501. Number of voluntary local leaders or committeer men assisting. (502. Days of assistance rendered by such leaders or committeemen assisting. (503. Number of paid local leaders or committeemen assisting. (504. Days of assistance rendered by paid local leaders. (505. Number of news stories published. (506. Number of farm or home visits made. (507. Number of office calls received. (508. Number of farms or homes directly assisted by exten-		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)	12
(2) 4-H Club agents. (3) Agricultural agents. (4) Specialists. (5) Number of communities in which work was conducted by such leaders or committeemen assisting. (5) Days of assistance rendered by such leaders or committeemen assisting. (6) Days of assistance rendered by paid local leaders. (7) Days of assistance rendered by paid local leaders. (8) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leaders. (9) Days of assistance rendered by paid local leade	99.	Days devoted to line of work by:		(9)		16	11		
(2) 4-H Club agents. (3) Agricultural agents. (4) Specialists.  500. Number of communities in which work was conducted. 501. Number of voluntary local leaders or committeemen assisting.  502. Days of assistance rendered by such leaders or committeemen assisting.  503. Number of paid local leaders or committeemen assisting.  504. Days of assistance rendered by paid local leaders.  505. Number of meetings held.  506. Number of news stories published.  507. Number of different circular letters issued.  508. Number of farm or home visits made.  509. Number of farms or home directly assisted by extension agents to carry out the program of the agency.		(1) Home demonstration agents				4	12	· · · · · · · · · · · · · · · · · · ·	1
(3) Agricultural agents (4) Specialists (5) Number of communities in which work was conducted for Number of voluntary local leaders or committeemen men assisting (6) Days of assistance rendered by such leaders or committeemen assisting (7) Number of paid local leaders or committeemen assisting (8) Number of meetings held (9) Number of meetings held (9) Number of different circular letters issued (9) Number of farm or home visits made (9) Number of farms or homes directly assisted by extension agents to carry out the program of the agency							0		1
(4) Specialists							0		1
500. Number of communities in which work was conducted. 501. Number of voluntary local leaders or committeemen assisting. 502. 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. 505. Number of meetings held. 506. Number of news stories published. 507. Number of different circular letters issued. 508. Number of farm or home visits made. 509. Number of office calls received. 500. Number of farms or homes directly assisted by extension agents to carry out the program of the agency.							0		
Days of assistance rendered by such leaders or committeemen assisting.  503. Number of paid local leaders or committeemen assisting.  504. Days of assistance rendered by paid local leaders.  505. Number of meetings held.  506. Number of news stories published.  507. Number of different circular letters issued.  508. Number of farm or home visits made.  509. Number of office calls received.  510. Number of farms or homes directly assisted by extension agents to carry out the program of the agency.	00.	Number of communities in which work was conducted					2	1-121	5
mitteemen  503. Number of paid local leaders or committeemen assisting  504. Days of assistance rendered by paid local leaders  505. Number of meetings held  506. Number of news stories published  507. Number of different circular letters issued  508. Number of farm or home visits made  509. Number of office calls received  510. Number of farms or homes directly assisted by extension agents to carry out the program of the agency	101.	men assisting	Lheimuhw	0_8AY2_87	ext.doids	oi solds	1.00 D	.nexten:21	5
assisting	02.	mitteemen	ithicas (1)	meorem in	go in arob.	ed legal yr	0	mahan	E
505. Number of meetings held	603.	Number of paid local leaders or committeemen assisting	1160001010	00_10_anab	sel dave s	Liamhar	6	ela ana?	634
505. Number of meetings held	604.	Days of assistance rendered by paid local leaders	andibis	o_memmen	101101000 100	01.022021.13	0	Landon Zi	1
507. Number of different circular letters issued  508. Number of farm or home visits made  509. Number of office calls received  510. Number of farms or homes directly assisted by extension agents to carry out the program of the agency	505.	Number of meetings held		antheello	v patd.loc	Usersberg	2	o.lo.maci	5
508. Number of farm or home visits made	506.	Number of news stories published				bled #	0	Pandune?	5
509. Number of office calls received	507.	Number of different circular letters issued			bodei	don estro	0		5
sion agents to carry out the program of the agency	508.	Number of farm or home visits made			500,50000193	zoluccio,	24	-5410071114	5
sion agents to carry out the program of the agency	509.	Number of office calls received			Talanar in	siv.shorod	13		5
I. Vinnberd farms of burnes of colivers and by extensional states.	510.	Number of farms of nomes directly assisted by exten-			L. L. L.	original l	0.00.00		5
		The second page the free pages of a receipt a legic of the second	ebeton app	vod by ex	os nels ici	ill semila	ne success de Citation of	o modinis V.	
	4					Tel 200 de pas des cel-ses der 200 des 200 des 200 des			
		<b>4</b>	~						
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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.

State_Nevada	County	Clark			
-mod a process of the class and the respondence of the report		more tropes			
Pearl Cocke (copying (Name) Home Demonstration Agent.	From	file)	to		194
Assistant Home Demonstration Agent.	From		to		194
4-H Club Agent.	From	azod incres	to	enonab amad	194
Assistant County Agent in charge of Club Work.	From		to		194
J. H. Wittwer	From	. 31, 1940	to	Nov. 1,	1941
Agricultural Agent.  Assistant Agricultural Agent.	From	tomanus blesper	to	hadadawoose,	194



### READ SUGGESTIONS, PAGES 2 AND 3

		16-8926	State Extension	n Director.
Date			and recommendations.	
Approved:	the coordination effected, the		act up, the methods use o cite and the cignificaceset t	1
	e each major problem or line	of linear in found detail fo	Under appropriate beating	

16-8926

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

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

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

#### STATISTICAL SUMMARY

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

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

### NARRATIVE SUMMARY

A separate narrative report is desired from the leader of each line of work, such as county agricultural agent, home demonstration agent, boys' and girls' club agent, and Negro agent. Where an assistant agent has been employed during a part or all of the year, the report of his or her work should be included with the report of the leader of that line of work. Where an agent in charge of a line of work has quit the service during the year, the information contained in his or her report should be incorporated in the annual report of the agent on duty at the close of the report year, and the latter report so marked.

The narrative report should summarize and interpret, under appropriate subheadings, the outstanding results accomplished and the extension methods used for each project. Every statement should be 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.

#### 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
- 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 o	f service	of the	county	extension	agents	whose	work is	included	in	this
4.	report. Include til	me of assists	ants with	that of re	gular a	gent.							

AGENT	nive of guara.	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	
(Name) Home demonstrati	on agent	0	0	0	0	0	1
Asst.home demonst	tration agent	na bene he	and had on	TUSHIN ON	12/27/515		
4-H Club agent Assistant county a in charge of club	gent $\{(2)$	0	O	0	0	0	
J. H. Wittwer Agricultural agent  Assistant agricultu	(3)	12	2701	18-3/4	1531	135-3/	4
by extension agents and local committees  5. Number of different voluntary county or comm				d cooperatemen activ		ged in for-	
5. Number of different voluntary county or comm warding the extension program:  (a) Adult work  (b) 4-  (c) Women  6. Number of different paid local leaders engaged adjustment programs  7. Number of clubs or other groups organized to ca	unity project lea  H Club work $\begin{cases} (1) \\ (2) \end{cases}$ d in agricultural-	ders or co ) Men ) Women conservat	ommittee 3 (	(a) Men. $(a)$ Wom	rely engag	0	
5. Number of different voluntary county or comm warding the extension program:  (a) Adult work   (b) 4  (c) Women  6. Number of different paid local leaders engaged	unity project lea  H Club work $\begin{cases} (1) \\ (2) \end{cases}$ d in agricultural-	Men) Women conservat	ommittee 3 0 ion and stration w	(a) Men. $(a)$ Wom	rely engagelub boys.	0	-
5. Number of different voluntary county or comm warding the extension program:  (a) Adult work  (b) 4-  (c) Women  6. Number of different paid local leaders engaged adjustment programs  7. Number of clubs or other groups organized to ca  8. Number of members in such clubs or groups  ITEM	unity project lea  H Club work { (1)	ders or conservation de demons	ommittee 3 0 ion and stration w	(a) Men. (b) Wom	rely engagelub boys.	1 0 6 0 0	-}
5. Number of different voluntary county or comm warding the extension program:  (a) Adult work  (b) 4-  (c) Women  6. Number of different paid local leaders engaged adjustment programs  7. Number of clubs or other groups organized to ca  8. Number of members in such clubs or groups  ITEM  9. Number of 4-H Clubs	unity project lea  H Club work { (1 ) (2 ) (2 ) (1 ) (2 ) (3 ) (4 ) (4 ) (4 ) (6 ) (6 ) (6 ) (6 ) (6	ders or conservation de demons	ommittee 3 0 ion and stration w	(a) Men. (b) Wom	rely engagelub boys. club girls nen rents Cou	0 6 0 0 nty total 1 (d)	-
5. Number of different voluntary county or comm warding the extension program:  (a) Adult work  (b) 4-  (c) Women  6. Number of different paid local leaders engaged adjustment programs  7. Number of clubs or other groups organized to ca  8. Number of members in such clubs or groups  ITEM	unity project lea  H Club work { (1 ) (2 ) (2 ) (1 ) (2 ) (1 ) (2 ) (3 ) (4 ) (6 ) (6 ) (6 ) (6 ) (6 ) (6 ) (6	ders or conservation de demons	ommittee 3 0 ion and stration w	(a) Men. (b) Wom (c) (c)	rely engagelub boys. club girls nen rents Cou	0 6 0 0 0 nty total 1 (d)	}

ITEM	l demonstratio	Home demonstration agents	4-H Club agents (b)	Agricultural agents (c)	County total 1 (d)	down
9. Number of 4-H Clubs		0	0	0	0	9
as the state of th	(1) Boys 2	0	0	24	24	1
10. Number of different 4-H Club members enrolled	$\left\{ (2) \text{ Girls } ^2 \right\}$	Q	0	0	Q	10
11. Number of different 4-H Club mem-	(1) Boys 3	0	0	9	9	1
bers completing	(2) Girls 3	0	0	Maria Omice	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	
(a) Boys	15	ode 1 1	-2	4	199 199 199 199		
(b) Girls	0	0	0	0	0	0	12

#### 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- bers enrolled ac-	(a) Boys	4	1	6	3	4	5	1	0	0	0	0	1
	cording to age 1	(b) Girls	0	0	0		0	0	0	0		0		}
1.	Number of 4-H Club	members:1	(a) In	school		24	lasyo		(b) (	Out of	school	0		
		ITEM				79	hali	Home demonstration agents	4-H C agen	its	Agricultural agents		y total 2	
_						eb.1999a		(a)	(b)		(c)	(	(d)	
	a de la constante de la consta		, [	(1) Jud	lging	18	desir d	0	0	)	2		2	}
	Number of 4-H Club			(2) De	monstr	ation	Las y	0	0	)	0	(	)	}
	Number of groups 3 or sion work with rura	ther than 4- d young peo	ple 16	bs orga years o	anized f	nd older	1-	0	0		0	(	)	
	Members in groups re	eported in o	ques- (	(1) You	ing me	n		0	0		0	(	0	1
	tion 16			(2) You	ing wo	men	300	0	0	)	0	(	0	}
	Total number of farm sion work	or home vis	its 4 ma	de in c	onducti	ing exter	1-	0	0	)	429	(	0	
	Number of different fa						200	. 0	0	)	58	(	C	
-	Number of calls relat						See	0	0	)	248	(	0	1
	work		1		ephone.		Bal	0	C	)	589	(	0	1
	Number of news artic	les or stories					lan F	0	C		3	(	0	,
	Number of individual						last of	0	C	)	666	(	0	
	Number of different mailed)	circular le	tters is	ssued (	(not to	tal copi	es	0	C	)	156	(	0	
	Number of bulletins d	listributed				orkerolla.	Lug pi	0	0	)	250		0	
						doonting	ing/	0	C	)	0	(	0	
	Number of radio talks  Number of events at		- Mini			What the		0	C		(2)*	(	0	
. 00	Number of events at	which exten			mber			0	0	)	0	101.03	0	
		(1) A 1-11		Tota	al atten	dance of		0	0	)	0	(	0	
	Training meetings held		4-100-10	S rall	manner V	off yeth	.00	0		)223	0	o align	9 1 1	
	for local leaders or committeemen			and many	men le	7			0	y-irac	0		)	1
		(2) 4-H C		Tota	mber il atten	dance of		0			0	a supply	)	
	Satisfaction and the	(	artariyo)	(b) Lea	aders	Light of	110	low as sul	193900	77.4.4	20000 10 971			)
	Method demonstration (include all method	d demonstra	tions	(1) Nu	mber_			0	G	)	(1)	10 4	0	
	in both adult and given by agents ar reported under que	4-H. Club ad specialist	work-	11 200	LOT TES	endance_	This &	0	20	10 10	(34)	10.00	0,	1
				(1) Nu	mber_		100	0	C	)	412		0	1
).	Meetings held at resul	lt demonstra	ations.	(2) To	tal atto	ndance_		0	C	)	1951	(	0	1

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-

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.

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 demonstration agents	4-H Club agents	Agricultural agents	County total 1	
			(a)	(b)	(c)	(d)	
	ſ(a	) Number	0	0	(1)	0	-1
	(1) Adult work.	Total attendance	0	0	(34)	0	
30. Tours conducted	-{	Number	0	0	0	0	30
	(2) 4-H Club{	Total attendance	0	0	0	0	
	(a)	Number	0	0	0	0	-
	(1) Adult work $\{(b)$	Total attendance	0	0	0	0	
31. Achievement days held	$\int (a)$	Number	0	0	0	0	31
	(2) 4-H Club{(b)	Total attendance	0	0	0	0	
	((a)	37	0	0	0	0	1
er (	(1) Farm women.		0	0	0	0	
A Committee of the second	(c)		0	0	0	0	
32. Encampments held_ (Do not include picnics, rallies, or short courses,	( (a)	La Company 200	0	0	2	0	32
rallies, or short courses, as these should be re- ported under other	(b)	armed a ser se	0	0	48	0	
meetings.)	$(2) 4-H Club_{} (c)$		0	0	0	0	
	(d)		0	0	0	0	200
33. Other meetings of an	extension nature ((1	) Number	0	0	51	0	-
participated in by ag and not previously	$ \begin{array}{ll} \text{gents or specialists} \\ \text{reported} \end{array} $	) Total attendance	0	0	1115	0	33
34. Meetings held by	[(a)	Number	0	0	0	0	-)
local leaders or committeemen	(1) Adult work $(b)$		0	0	0	0	
not participated of in by agents or	[ča	Number	0	0	0	0	34
specialists and not reported elsewhere	$(2) \text{ 4-H Club} \qquad \qquad (b)$	Total attendance	0	Q	0	Q	
34½. Number of above me group method of p	etings (questions 27–3 presentation was follo	(4) at which discussion wed	0	0	Q	0	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

	include results of emergency activities as well as the regular extension program.
35.	Number of farms in county 258 3
36.	Number of farms on which changes in practices have definitely resulted from the agricultural extension program 2183
37.	Number of farm homes in which changes in practices have definitely resulted from the home demonstration program.
38.	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 19 3
	Number of other homes with 4-H Club members enrolled
	Total number of different farm families influenced by some phase of the extension program 218 4 (Include questions 36, 37, and 39, minus duplications.)
42.	Total number of different other families influenced by some phase of extension program  (Include questions 38 and 40, minus duplications.)

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

#### CEREALS1

	ITEM	Corn	Wheat	Oats	Rye	Barley	Grain sor- ghums, rice, and other cereals ²	
	and a second	(a)	(b)	(c)	(d)	(e)	(f)	
13.	Days devoted to line of work by:					0		
	(1) Home demonstration agents	Q	()	0	Q			
	(2) 4-H Club agents	0	Q	0	0	0	0	1
	(3) Agricultural agents	0	0	0	0	0	0	
	(4) Specialists			0	0	202	0	1
14	Number of communities in which work was conducted.	0	0	0	0	a O ite	0	
15.	Number of voluntary local leaders or committeemen	0		0	0		Q	
16.	Days of assistance rendered by voluntary leaders or	0	0	0	0	O	0	
	committeemen				0	O'S TELEVISION	0	-
	Number of adult result demonstrations conducted						0	
	Number of meetings at result demonstrations	0			·()			
19.	Number of method-demonstration meetings held		0	O	Q			
50.	Number of other meetings held	0			0	0		
51.	Number of news stories published	0		Qh.	Ω	בתבים		
52.	Number of different circular letters issued	Q	0	0	Ω	Ω	Q	
	Number of farm or home visits made			0	Ω		Q Q	
	Number of office calls received	0	0	0	10	10-922	Jan Quan	
04.	(1) Boys	0		0	0	0.00	0	1
55.	Number of 4-H Club members enrolled	0		0	0	0	0	1
	(2) Girls			0	0			1
56.	Number of 4-H Club members com- (1) Boys				0		0	1
57	Number of acres in projects conducted by 4-H Club	Q		0	fage Harmon	2.0		1
01.	members completing		0	1000000	00	0		1
58.	pleting	bu.	Qbu.	Q_bu.	Q_bu.	O_bu.	Qbu.	
59.	Number of farmers following fertilizer recommendations.	0	0	0	0	0		
60.	Number of farmers following insect-control recom-	0	e a l	Ω	0	0	0	
61.	Number of farmers following disease-control recom- mendations	Lonus		0	and with			4
62.	Number of farmers following marketing recommenda-	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100mm	Q.	0	0	0	
63.	Number of farmers assisted in using timely economic	-1.13/3/3/	i instance	0	List offor	0	1 100	-
66.	information as a basis for readjusting enterprise.  Number of farmers following other specific practice	1 MADUE	1	Divine Light City	or woller	(13 min)	da recinin'	1
	recommendations:3		0	0	-	0		-
	(2)	0212		0	Homi	0	Q	-
	(3)	0		0	0	0		-
				0	0	0	0	1
	(4)					0	0	
	(5)		-lD	-		1		-1)

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

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 (a)	Sweet- clover	Red, bur, and other clovers	Vetch (d)	Lespedeza (e)	Pastures (f)	
67.	Days devoted to line of work by:		0	0	0	0	0	
	(1) Home demonstration agents	0						
	(2) 4-H Club agents	Q	0	O	Ω	0	-Ω	67
	(3) Agricultural agents	0		0	Q	O	Q	
	(4) Specialists	Q	0	Q	Ω	Ω	Ω	)
8.	Number of communities in which work was conducted Number of voluntary local leaders or committeemen	0	0	0	0	Ω		6
	assisting	0	0	0	0		0	6
0.	Days of assistance rendered by voluntary leaders or committeemen	0	0	0	0	Q	0	7
1.	Number of adult result demonstrations conducted	0	Q	0	Ω	0	_Q	7
2.	Number of meetings at result demonstrations	0	0	0	0		0	7
	Number of method-demonstration meetings held		Q		Ω	O	Ω	7
	Number of other meetings held		Ω	0	Ω		Ω	7
	Number of news stories published		0	0	0	0	_0	7
	Number of different circular letters issued		0		0	0	0	7
	Number of farm or home visits made		0	0	0	0	Ω	7
	Number of office calls received		0	0	0	0	0	7
0.	(1) Boys.		0		0		0	1
9.	Number of 4-H Club members enrolled	0	0	0	0	0	0	7
	(2) GirlsQ			111000 10000			0	3
0.	Number of 4-H Club members completing	1 1 1 1 1 1	0		0	0	0	8
1.	Number of acres in projects conducted by 4-H Club	0		0		0	9	
	members completing		0		0		Ω	8
2.	Total yields of crops grown by 4-H (1) Seed_0			O bu.			xxxx	3 8
	Club members completing(2) Forage	Otons	$-\Omega$ tons	.O. tons	Ω_ tons	O_ tons	xxxx	1
3.	Number of farmers following fertilizer recommendations. Number of farmers following insect-control recom-	110*	0	0	Ω	0	-2	8
	mendations	Q	Q	Q	Ω	Q	0	8
	mendations	0	Ω	0	0	0	0	8
	Number of farmers following marketing recommenda-		0	0	0	<u> </u>	0	8
	Number of farmers assisted in using timely economic information as a basis for readjusting enterprise.  Number of farmers following other specific practice recommendations: ¹	132	0	0	o	0	132	8
	(1)	Q	0	Ω	Q		_Q	1
	(2)	Q	0	Q	0	O	0	
	(3)	0	0	0	0	0	0	9
	(4)	Q	0	0	Q		0	
	(5)	0	0	0	0	0	0	-

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 (g)	Cowpeas and field peas	Velvet- beans	Field beans	Peanuts (k)	All other legumes and forage crops 1
67. Days devoted to line of work by:  (1) Home demonstration agents	0	0	0	0	0	0
	0	0	0	0	0	0
(2) 4-H Club agents	0	0	0	0	0	1000
	0	0	0	0	0	0
(4) Specialists	0	0	0	0		0
68. Number of communities in which work was conducted 69. Number of voluntary local leaders or committeemen	0	0	0	0	Θ	0
assisting	0			0	0	
committeemen	0	0	0	0		0
71. Number of adult result demonstrations conducted		0	0	0	0	Q
72. Number of meetings at result demonstrations	0	0	0	0	0	0
73. Number of method-demonstration meetings held	0		0	0	0	0
74. Number of other meetings held	0	0	0	0	0	0
75. Number of news stories published	0	0	0	0	0	0
76. Number of different circular letters issued	0	0	0	0	0	0
77. Number of farm or home visits made	0	0	0	Q	0	0
78. Number of office calls received	0	0	0	0	0	0
(1) Boys	0	0	0	0	0	0
79. Number of 4-H Club members enrolled{(2) Girls	0	0	0	0	0	0
80. Number of 4-H Club members com- (1) Boys	0	0	0	0	0	0
pleting(2) Girls	0	0	0	0	0	0
81. Number of acres in projects conducted by 4-H Club members completing	0	0	0	0	0	0
82. Total yields of crops grown by 4-H $\{(1)\}$ Seed $\{(2)\}$ Forage $\{(2)\}$		0 bu.	Q bu.	O bu.	Q_ lb.	Q_bu.
Club members completing	Q tons	O tons	Otons O	Otons O	Otons	Q tons
84. Number of farmers following insect-control recom- mendations	0	0	0	0	0	0
85. Number of farmers following disease-control recom-	0	0	0		0	
mendations86. Number of farmers following marketing recommenda-	0	0	0	0	0	0
tions	0	0	0	0	0	0
information as a basis for readjusting enterprise90. Number of farmers following other specific practice recommendations: ²	0					0
(1)		0	0	0	0	
(2)	0	0	QQ	0	0	0
(3)	0	0	0	0	0	0
(4)	0	0	QQ	0	0	Q
(5)	0	0	0	0	0	0

^{*} Estimated

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	0	0	0	0	0	1
	(2) 4-H Club agents	0	0	0	0	0	
	(3) Agricultural agents	0	0	0	0	0	
	(4) Specialists	0	0	0	0	0	
92.	Number of communities in which work was conducted	0	0	0	0	0	
3.	Number of voluntary local leaders or committeemen assisting	0	0	0	0	0	1
)4.	Days of assistance rendered by voluntary leaders or committeemen	0	0	0	0	0	
95.	Number of adult result demonstrations conducted	0	0	0	0	0	-
6.	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	
	Number of news stories published	0	0	0	0	0	
	Number of different circular letters issued	0	0	0	0	0	-
	Number of farm or home visits made	0	0	0	0	0	
	Number of office calls received	0	0	0	0	0	-
	(1) Boys 0	0	0	0	0	0	1
3.	Number of 4-H Club members enrolled (2) Girls 0	0	0	0	0	0	1
	(a) Boys 0	0	0	0	0	0	)
4.	Number of 4-H Club members completing (1) Boys	0	0	0	0	0	1
5.	Number of acres in projects conducted by 4-H Club members	0	0	0	0	n and Tarih	)
6	Total yields of crops grown by 4-H Club members completing_	O _{bu} .	O bu.	O _{1b.2}	0 _{1b} .	0	
	Number of farmers following fertilizer recommendations	0	0	0	0	10%	
	Number of farmers following insect-control recommendations	0	0	0	0		
		0	0		0	10%	
	Number of farmers following marketing recommendations.	0	0	0	0	10%	1
1.	Number of farmers following marketing recommendations.  Number of farmers assisted in using timely economic information as a basis for readjusting externation.	0	0	0			]
4.	tion as a basis for readjusting enterprise  Number of farmers following other specific practice recom-	0	0		0	0	1
	mendations: 3 (1) Green Manuring Pea Vines	0	0	0	0	5*	1
	(2) N. Bact. Inoculation	0	0	0	0	E	
	(3)	0	0	0	0	0	1
	(4)	0	0	0	0	0	
	(5)	0	0	0	0	^	

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

	ITEM	*****	Home gardens	Market gardening, truck, and canning crops	Beautification of home grounds	Tree fruits Vineyo	Bush and small fruits	Grapes (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	61	0	2	. 0	0	1
	(4) Specialists		0	21/2	0	0	0	0	
	Number of communities in which work was cond	ducted_	0	0	0	0	0	0	11
	Number of voluntary local leaders or committed assisting		0	0	0	0	0	Q	1
18.	Days of assistance rendered by voluntary lead committeemen	lers or	0	0	0	0	0	0	1
19.	Number of adult result demonstrations conduct	ed	0	0	0	0	0	0	1
20.	Number of meetings at result demonstrations		0	5	0	3	0	0	1
21.	Number of method-demonstration meetings held		0	0	0	Q	0	0	1
22.	Number of other meetings held		0	2	0	1	0	0	1
23.	Number of news stories published		0	0	0	0	0	0	1
24.	Number of different circular letters issued		0	8	0	1	0	0	1
25.	Number of farm or home visits made		0	24	0	1	0	0	1
26.	Number of office calls received		Ó	5	0	1	0	0	1
	(1) Boy	S	0	0	0	0	0	Q	1
27.	Number of 4-H Club members enrolled $(2)$ Girls	S	0	0	0	0	0	0	
00	Number of 4-H Club members com- (1) Boy	S	0	0	0	0	0	0	1
	pleting (2) Girls	S	0	0	0	00	0	Ω	1
	Number of acres in projects conducted by 4-H members completing		0	0	xxxx	0	0	0	1
	Total yields of crops grown by 4-H club mer completing		O _{bu} .	O _{bu} .	xxxx	Gu.	Obu.	O _{bu} .	1
	Number of farms or homes where fertilizer remendations were followed		0	0	0	0	0	0	1
32.	Number of farms or homes where insect-control remendations were followed.	ecom-	0	Ö	0	0	0	0	1
33.	Number of farms or homes where disease-correcommendations were followed	ontrol	0	0	0	0	0	0	1
34.	Number of farms or homes where marketing remendations were followed		0	0	xxxx	0	Q	0	1
35.	Number of farms or homes where assistance was in using timely economic information as a bar readjusting enterprise.	given	0	0	xxxx	0	0	0	1
	Number of homes where recommendations were lowed as to establishment or care of lawn  Number of homes where recommendations were		xxxx	xxxx	N.A.*	xxxx	xxxx	xxxx	1
	lowed regarding planting of shrubbery and tre Number of homes where recommendations wer	es	xxxx	xxxx	N.A.	xxxx	xxxx	xxxx	1
	lowed as to treatment of walks, drives, or fend Number of homes where recommendations wer lowed as to improving appearance of exteri	re fol- ior of	XXXX	XXXX	0	XXXX	XXXX	XXXX	1
10.	house and outbuildings Number of homes where other specific practice remendations were followed: 1	ecom-	XXXX	XXXX		XXXX	XXXX	XXXX	1
	(1)		0	0	0	0	0	0	
	(2)		0	0	0	0	0	Q	1
	(3)		0	0	0	0	0	0	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. 16-8926

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.

^{*} Estimated

^{*} Not Available.

### FORESTRY, WILDLIFE CONSERVATION, AND AGRICULTURAL ENGINEERING

	ITEM	Division Of Forestry	Wildlife conservation, fur and game farming	Agricultural engineering 1 (farm and home)	
	manufactured for the same design	Grazing	(b)	Flood Control	_
41.	Days devoted to line of work by:  (1) Home demonstration agents	0	0	0	1
	(2) 4-H Club agents	Q	0	0	
	(3) Agricultural agents	0	$\left(\frac{1}{L_{+}}\right)$	601	1
10	(4) Specialists	5	2	14-3/4	
42.	Number of communities in which work was conducted	Q	0	5	
43.	Number of voluntary local leaders or committeemen assisting.	0	0	15	
44.	Days of assistance rendered by voluntary leaders or committeemen	0	0	691	
45.	Number of adult result demonstrations conducted	0	0	0	
10			0	97	
47.	Number of meetings at result demonstrations Number of method-demonstration meetings			0	
	held	0	0	7	-
18.	Number of other meetings held			T	-
19.	Number of news stories published.	0	O married	0	-
50.	Number of different circular letters issued	1	0	8	-
51.	Number of farm or home visits made	0	0	84	
52.	Number of office calls received	1	Learned a O Mail realister	32	
	(1) Boys	0	obio O attativ om	of the man O a seed man id	7
53.	Number of 4-H Club mem- (1) Boys	0	0	Mas and On sadmir/	1
	(/1) Pores	0	0	0	1
54.	Number of 4-H Club mem- (1) Boys(2) Girls	0	0	0	1
542.	Number of 4-H Club mem-/	0	0		1
	clubs who participated in		0	XXXXXXXXX	1
	forestry or wildlife conser- (2) Girls			XXXXXXXXX	1
		(1) Transplant beds		Acres terraced_Q	
		(2) Acres planted	or built_0 Nest boxes, feed	Machines or equip-	
		to forest trees	trays for song	ment repaired	
5.	Number of units handled by 4-H Club mem-	0	birds 0	0	
	bers completing. (This refers to questions $154$ and $154\frac{1}{2}$ )	(3) Acres improved	Feeding stations	Articles made	1
		(4) Acres of wood-	operated Animals or birds	Equipment installed	
		land protect- ed from fire	produced 0	0	
		O Hom me	produced	0	
-		[ (			]
		ORESTRY—Continued		old nationage hosel	
	Number of farms on which new areas were ref			7.7 4	
	Acres involved in preceding question  Number of farmers planting windbreaks or sh	alterhalta	Menical Montre of the American Services	N.A.	
	Number of farmers planting trees for erosion				
	Number of farmers making improved thinning				
	Number of farmers practicing selection cutting				
	Number of farmers cooperating in prevention				
	Number of farmers adopting improved practic				

^{165.} Number of farmers adopting improved practices in production of maple sugar and sirup..... ¹ 4-H farm shop clubs should be reported under this heading.

#### FORESTRY-Continued

168. Numl	per of farmers fol	llowing recor	nmenda	ations in the ma	arketing	of forest prod	ucts		0	. 168
			Wili	LIFE CONSERV	ATION—C	Continued				
69. Numl	per of farms on w	which specific	e impro	vements for wi	ildlife hav	re been made.				_ 169
		RABI	BITS	FOXES AND (		GAME	BIRDS	CONSERVATI	ION CAMPS	Part at
	ITEM	4-H members (a)	Adults (b)	4-H members (c)	Adults (d)	4-H members (e)	Adults (f)	4-H members	Adults (h)	
ua	nber of individ- ls engaged or sisted in activity	0	0	0	0	0	0	0	0	169
or	birds produced such individ-	0	0	0	0	0	0	XXXX	xxxx	169
Quantum Contraction of the Contr	10		AGRICI	LTURAL ENGIN	EERING-	-Continued			123,010	12002
								Total value of	f service or	1
	Engineering acti	vities		Number of fa (a)	rms	Number of (b)	units	savin (c)		150
170. Terra	cing complete vatour cultivation.	vith outlets	and	0		0	acres.	s 0	Nonaber o	170
	wing crops on co			0		0	acres.	0	, radgw%	170
70½. Gully control Community-Wide				81		2400	acres.	N.A.		170
70. Drainage practices				43		600	acres.	N.A.		17
172. Irriga	tion practices			81		2400	acres.	N.	A	17:
173. Land	-clearing practice	2S		0		0	acres.	0		17.
174. Bette	r types of machi	nes		0	******	0 m	achines.	0		17
175. Main	tenance and repa	air of machin	nes	0		0 m	achines.	0		17.
176. Effici	ent use of machi	nery		0		$x \times x \times x^{0}x$	XXXX	0		17
176½. Bet	ter ginning of cot	tton		0		Qin	stands	0		176
177. All b	uildings construc	ted (include	silos)	0	********	0 bi	uildings.	0		17
178. Build	ings remodeled, 1	repaired, pai	nted	25			uildings.	N		17
	electrification			N.A.	The Property of the Parks	N.A.	e_farms.1	N	A .	179
	e equipment (include	11	C. Creeken			0		0		18
181. Total	of columns (a)	and (c)#		81	farms.	XXXXXX	xxxx	\$		18
	ber of machines								N. OR.	
	b) Tillage impler							(d) Plows		_ 18:
	e) Mowers								0	-1
	ber of buildings a (a) Dwellings con				4				25	1
15	(b) Dwellings ren	nodeled acco	ording to	o clans furnish	ed 0		and writing	Mary menorship		
21	(c) Sewage system	ms installed.			0	(i) S	$ilos_{}$ (2)	RegularTrench or p	oit 0	
				977.77.79.79.79.79.79.79.79.79.79.79.79	-					18
(4.4)	(e) Heating system	ems installed		er van der van de v	Q	(k) P	oultry ho	uses	0	
( Trees	(f) Lighting syst							uctures	0	
4777	(g) Home applian	nces and ma	chines		0	(m) O	ther			

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. # Less Duplications

² Include food patches planted or left standing for wildlife.

#### POULTRY AND BEES

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

	ITEM	ghanglatorer no	Poultry (including turkeys)	Bees (b)	
184.	Days devoted to line of work by:			0	
	(1) Home demonstration agents		0	0	-1
	(2) 4-H Club agents	3312467	0	0	
	(3) Agricultural agents		0	0	-   }1
	(4) Specialists		0	0	
25	Number of communities in which work was cond		0	0	_ 1
			0	0	_ 1
	Number of voluntary local leaders or committeem		0	0	
87.	Days of assistance rendered by voluntary leaders or	r committeemen_		0	- 1
88.	Number of adult result demonstrations conducted	d	0	0	- 1
89.	Number of meetings at result demonstrations		0	0	- 1
90.	Number of method-demonstration meetings held-	od-demonstration meetings held		0	_ 1
91.	Number of other meetings held	Municipa of college	0	0	_ 1
	Number of news stories published	800	0	0	1
			bus Oblines date	Turneur Outsilete	
	Number of different circular letters issued		0	0	- 1
94.	Number of farm or home visits made				- 1
95.	Number of office calls received		0		- 1
06	Number of 4-H Club members enrolled	(1) Boys	0	0	- ]
90.	Number of 4-H Club members enrolled	(2) Girls	0	0	-
		(1) Boys	0	0	-
97.	Number of 4-H Club members completing	(2) Girls	0	0	}1
98.	Number of units in projects conducted by 4-H completing	Club members	Oahiakona	Colonies	- 1
				coronies	1
00	Number of families following an organized improve	LTRY—Continued	The second of th	ban to our real that	_ 1
00.	Number of families following recommendations in	purchasing baby	v chicks		_ 2
01.	Number of families following recommendations in	chick rearing	, , , , , , , , , , , , , , , , , , , ,	0	- 2
02.	Number of families following production-feeding	recommendations	3	Q	5
03.	Number of families following sanitation recomme	ndations in disea	se and parasite control	0	2
04.	Number of families improving poultry-house equi	pment according	to recommendations	0	2
	Number of families following marketing recomme				
	Number of families assisted in using timely econor			enterpriseQ	2
07.	Number of families following other specific practi			0	)
	(a)				\2
	AND AND ADDRESS AND ADDRESS OF THE PARTY OF		A A V		J
	BE	ES—CONTINUED			
	Number of farmers following recommendations in				_ 2
			expected frequency but had		- 2
	Number of farmers following disease-control recor				
	Number of farmers following requeening recomme				- 2
	Number of farmers following marketing recommer. Number of farmers following other specific practice.				2
.0.	(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 (b)	Sheep (c)	Swine	Horses and mules	Other livestock1	
214.	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	12-3/	40	0	6	0	1/2	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	Q	0	Q	0	. 5
217.	Days of assistance rendered by voluntary leaders or committeemen.	13	0	0	61	0	0	- 5
218.	Number of adult result demonstrations conducted	0	Q	0	0	0	0	- 5
219.	Number of meetings at result demonstrations	22	0	0	10	Q	2	
220.	Number of method-demonstration meetings held	0	. 0	0	0	0	0	
221.	Number of other meetings held	0	0	0	0	0	0	
222.	Number of news stories published	0	0	0	0	0	0	
223.	Number of different circular letters issued	6	0	0	2	0	0	
224.	Number of farm or home visits made	26	Q	0	12	a	1	
225.	Number of office calls received	5	0	0	2	0	0	
	(1) Boys	23	0	0	1	0	0	-
226.	Number of 4-H Club members enrolled (2) Girls	0	0	0	0	0	0	1
007	Number of 4 H Club members com (1) Boys	8	0	0	1	0	0	)
221.	Number of 4-H Club members completing	0	0	0	0	0	0	1
228.	Number of animals in projects conducted by 4-H Club members completing	8	0	0	1.7	0	0	
229.	Number of farmers assisted in obtaining purebred sires.	0	0 .	0	. 0	0	0	
	Number of farmers assisted in obtaining high-grade or purebred females	(8)	0	0	0	0	0	
231.	Number of bull, boar, ram, or stallion circles or clubs organized or assisted	0	0	0	0	0	0	
232	Number of members in preceding circles or clubs	0	0	0	0	0	0	
	Number of herd or flock-improvement associations organized or assisted	0	0	0	0	0	0	
234	Number of members in these associations	. 0	0	0	0	0	0	
	Number of farmers not in associations keeping per- formance records of animals	0	0	0	0	0	0	
236.	Number of families assisted in home butchering, meat	XXXX	0	0	0	XXXX	0	
237.	Number of families assisted in butter and cheese making	0	XXXX	XXXX	XXXX	XXXX	xxxx	
238.	Number of farmers following parasite-control recom- mendations	0	0	0	0	0	0	-
239.	Number of farmers following disease-control recom-	0	0	0	0	0	25	-
240.	Number of farmers following marketing recommenda-	0	0	0	0	0	0	-
241.	Number of farmers assisted in using timely economic information as a basis for readjusting enterprise	25	0	0	717	0	0	-

### AGRICULTURAL ECONOMICS

	Report Only This Year's Extension Ac						Meats		Mk
		Public	FARM	MANAGE	MENT		and	[ M	il
	ITEM	problems 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	Im	pm
		(a)	(b)	(c)	(d)	(e)	(1)		
44.	Days devoted to line of work by:  (1) Home demonstration agents	0	0	0	0	0	0		0
	(2) 4 H Club agents	0	0	0	0	0	0		0
	(3) Agricultural agents	44-3/4	. 0	0	2분	0	18½	244	7.1
	(4) Specialists	4	0	0	0	0	8-3/	1	1
45. 46.	Number of communities in which work was conducted. Number of voluntary local leaders or committeemen	0	0	0	0	Q	0	245	0
	assisting	0	0	0	0	0	0	246	0
	committeemen	24½	0	0	0	0	19	247	2
48.	Number of adult result demonstrations conducted	0	0	0	0	0	0	248	
49.	Number of meetings at result demonstrations	50	(1)	0	5	0	50	249	4
50.	Number of method-demonstration meetings held	0	0	0	0	0	0	250	0
51.	Number of other meetings held	5	0	0	2	0	0	251	0
52.	Number of news stories published	0	0	0	0	0	0	252	0
53.	Number of different circular letters issued.	23	(1)	0	0	0	11	253	
54.	Number of farm or home visits made	20	0	0	4	0	43	254	-
55.	Number of office calls received	28	0	0	4	0	23	255	
	Number of 4-H Club members en- (1) Boys	xxxx.	0	0	xxxx	xxxx	xxxx	256	-
	Coned(2) Girls	xxxx.	0	0	xxxx	xxxx	xxxx	5200	U
57.	Number of 4-H Club members com- (1) Boys	xxxx.	0	0	xxxx	xxxx	xxxx	0 ===	0
	pleting(2) Girls	xxxx .	0	0	xxxx	xxxx	xxxx	257	U
8.	Number of farmers keeping farm accounts throughout	the year u	nder supe	ervision of	eciali agent		18	258	0
9.	Number of farmers keeping cost-of-production records Number of farmers assisted in summarizing and interpr	under sup	ervision o	of agent			0	259	8
1.	Number of farmers assisted in making inventory or cre	dit statem	ents	08			0	260	0
2.	Number of farmers assisted in obtaining credit						30*	262	0
2章.	Number of farmers assisted in making inventory or cre Number of farmers assisted in obtaining credit	credit					24	$262\frac{1}{2}$	0
1.	Number of farmers assisted in making mortgage or othe Number of farm credit associations assisted in organizing	er dept ad	the weer	S			0	263	0
j.	Number of farm credit associations assisted in organizing Number of farm business or enterprise-survey records to the state of the stat	aken duri	ng year			MONE COL	0	264 265	~
).	Number of farmers making recommended changes in records.	their bus	siness as	result of	keeping a	ccounts	or survey	266	0
3.	Number of other farmers adopting cropping, livestock, or Number of farmers advised relative to leaves	complete	farming s	systems ac	cording to	recomm	endations		-
9.	Number of farmers advised relative to leases  Number of farmers assisted in developing supplemental	sources o	f income_				6	268 269	0
0.	Number of families assisted in reducing cash expenditure	re:							0
	<ul> <li>(a) By exchange of labor or machinery.</li> <li>(b) By bartering farm or home products for other</li> <li>(c) By producing larger part of food on farm.</li> </ul>	commodit	ies or serv	vices			0	20	0
	<ul><li>(c) By producing larger part of food on farm.</li><li>(d) By making own repairs of buildings and machine</li></ul>						0	270	0

^{*} Estimated

## AGRICULTURAL ECONOMICS—Continued Report Only This Year's Extension Activities and Results That Can Be Verified

	Number of urban families moving													2
	. Number of farm families on relief													_ 27
	. Number of marketing associations													
274	. Number of marketing associations	or group	s¹ pr	eviou	sly orga	nize	d assis	ted by e	extens	ion ag	ents th	is ye	ar_1	_ 27
275	. Membership in associations and g	roups orga	anize	d or a	ssisted	(273	and 2	74)					52#	_ 27
276	. Number of individuals (not in ass	ociations)	assis	ted w	ith mar	ketin	ng prol	olems				N_	.A.*	_ 2'
276	1/2. Number of 4-H Club members r	eceiving in	nstru	ction	in mark	etin	g				etra (pilos		24	27
277.	Number of families following other	er specific	pract	ice re	comme	ndati	ions			teline.	(ronemor)	N	. A.	_ 2
	ITEM	Standard- izing, packaging, or grading	Proce or m factu	anu-	Locating markets and transpor- tation	c	Use of urrent narket nforma- tion	Financia		ganiza- tion	Account	ing	Keeping member- ship informed	
8		(a)	(1)	5)	(c)		(d)	(e)	4	(f)	(g)	10 11	(h)	100
	Number of organizations assisted with problems of	1	10 %		1	834	1	1		0	0		1	2'
	ganizations) assisted with prob- lems of	N.A.	N	I.A.	N.A		N.A.	N.A xxx:	-	0	0 x x x	-	V.A.	27
			.					T- 1990	<del>Many</del>	830,193	-	- T		
	ITEM	Hay and gr	ain	Cott			c)	Dairy pr		and to	estock (e)	10 29	Wool (f)	514
	Value of products sold by all associations or groups organized or assisted	\$		\$(	)	S	0	190	,000	s 81	,000	\$	0	28
281.	Value of products sold by individuals (not in organizations) assisted	\$_0		s	0	B	0	\$	0	\$	0	\$	0	28
	Could be to the contract of	Fruits and	d	Poultry	y and		Home I	products		Ton	ato	104	ALE ALE	785
	ITEM	vegetable (g)	S	egg (h)	S		ood i)	Handie (j)	eraft		nts		( <i>l</i> )	E S
280.	Value of products sold by all associations or groups organized or assisted	s 0		8 (		8	0	\$ (	0	\$	0	g.	0	28
81.	Value of products sold by individuals (not in organizations) assisted	\$ 27,0	000	\$	) !	3	0	\$(	2	\$_39	000	\$	0	28
						mil	bedues		agivar			10 10	dapy	
	ITEM	Livestock		ed for estock	Farr		Oil and	d gas s	ertilize eed, and ther far supplies	n eq	Home uipment		Home upplies	A CR
	tes Control de l'este de l	(a)		(b)	(c)	0324	(d)	)	(e)		(1)	No so	(g)	BIN
	Value of supplies purchased by all associations or groups or- ganized or assisted Value of supplies purchased by	\$3816.	\$	0	\$	2	\$	\$.	.0.	\$_	0	- \$-	0	28
	individuals (not in organiza- tions) assisted	s_ 0_	\$	0	0 (	)	e (	) 6	7,680	0 8	7,030	9	0	28

do buying or selling, and curb and home demonstration club markets. 16-8926

* N.A. - Not Available
# Estimated
** Phosphate

### FOODS AND NUTRITION

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

	ITEM	Food selection and preparation	Food preserva- tion	1
		(a)	(b)	
84.	Days devoted to line of work by: (1) Home demonstration agents	0	0	1
	(2) 4-H Club agents	0 0	0	- 2
	(3) Agricultural agents		0	-
	(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	2
	Company of the Compan		0	
	Number of adult result demonstrations conducted.			- 2
89.	Number of meetings at result demonstrations	0	0	- 2
90.	Number of method-demonstration meetings (1) By agents or specialist	sO	0	-1
	held	0	0	-   }2
	((1) By agents or specialist		0	1
291.	Number of other meetings held		0	- 2
	(2) By leaders			- )
292.	Number of news stories published	0	0	- 2
93.	Number of different circular letters issued	0	0	_ 2
94.	Number of farm or home visits made	0	0	_ 2
95.	Number of office calls received	0	0	- 2
	(1) Boys	The state of the s	0	
296.	Number of 4-H Club members enrolled			- 2
	(2) Girls	0	0	- ]
97	Number of 4-H Club members completing (1) Boys	0	0	-1
	(2) Girls	0	0	2
98.	Number of units in projects conducted by 4-H Club members completing:			
	(a) Dishes of food products prepared (b) Meals	planned and served	0	1
	(c) Quarts canned (d) Other containers of jelly, jam	, and other products	0	\
	(e) Pounds of vegetables and fruits stored or dried			
99.	Number of families budgeting food expenditure for a year		0	5
00.	Number of families following food-buying recommendations		0	6
01.	Number of families serving better-balanced meals		0	6
	Number of families improving home-packed lunches according to recomme			
	Number of schools following recommendations for a hot dish or school lunc			6
504.	Number of children involved in question 303		0	5
05.	Number of families following recommended methods of child feeding.		0	8
00.	Number of individuals adopting recommendations for corrective feeding (sucanemia, pellagra, and constipation)	ch as weight control,	0	6
07.	Number of families producing and preserving home food supply according		budget 0	
08.	Number of families assisted in the canning or otherwise preserving of fruits	s, vegetables, and meat	sO	- 6
09.	Number of quarts canned by families reported under question 308. (Do n	ot include 4-H Club m	embers) 0	- 5
310.	Number of other containers of jam, jelly, or other products made by famili	es reported under ques	tion	
	308. (Do not include 4-H Club members)		U	3
111.	Total estimated value of all products canned or otherwise preserved (question	ns 298, 309, 310) \$	0	3
110	Number of families following recommendations for the storage of home for	od supply	0	3
12.	Number of families essisted in wind time	0 7.		
12.	Number of families assisted in using timely economic information as a basis food supply	s for readjusting family		. 9

## CHILD DEVELOPMENT AND PARENT EDUCATION

314.	Days devoted to line of work by:			
	(a) Home demonstration agents	0		-)
	(b) 4-H Club agents	0		_
	(c) Agricultural agents	Q		314
	(d) Specialists	0		
315.	Number of communities in which work was conducted.			315
316.	Number of voluntary local leaders or committeemen assisting	0		_ 316
317.	Days of assistance rendered by voluntary leaders or committeemen	0		317
318.	Number of adult result demonstrations conducted.	Q		318
	Number of meetings at result demonstrations.			
	(b)	By agents or special By leaders	O	320
321.	Number of other meetings held		alists()	321
322	Number of news stories published	By leaders	13,720,777	-)
	Number of different circular letters issued	AND ADDRESS OF THE PARTY OF		322
	Number of farm or home visits made	I WINDLY CHIEF TO SHIPE		
	Number of office calls received		m rodatow	324
020.				325
326.	Number of 4-H Club members enrolled $(b)$	Boys O. Girls O		326
327.	Number of 4-H Club members completing.	Boys O	20 mediang 18	327
328.	Number of 4-H Club members not in special child-development projects w			
	development work			
	Number of families improving habits of children			
330.	Number of families substituting positive methods of discipline for negative one	esO		330
331.	Number of families providing recommended play equipment	0		331
332.	Number of families following recommendations regarding furnishings adapted	to children's needs	0	332
333.	Number of different individuals participating in child-development and (a)	Men	0	-
	Number of different individuals participating in child-development and parent-education program $(b)$	Women	0	333
334.	Number of children involved in question 333		0	334
335.	Number of families following other specific practice recommendations: 1			
	(a)	arwellor stanter bar	0	-)
	(b)		0	NAME OF THE PERSON NAME OF THE P
	(c)		0	335
	(d)		Q	loon.
one !	(e)		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.

## 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	0		]
	(b) 4-H Club agents	0	ook (a)	-
	(c) Agricultural agents		FE-2 (9)	33
	(d) Specialists		single (a)	
227	Number of communities in which work was conducted			33
	Number of voluntary local leaders or committeemen assisting	^		33
	Days of assistance rendered by voluntary leaders or committeemen			33
	Number of adult result demonstrations conducted			34
	Number of meetings at result demonstrations	0	ne ly modelick	34
541.		by agents or spec	cialists 0	
342.	Number of method-demonstration meetings held-	By leaders	0	34
	The state of the s	By agents or spec	^	)
343.	NT	By leaders	^	34
044	Number of news stories published			34
344.	Number of different circular letters issued		0	34
345.	Number of farm or home visits made		0	34
346.	Number of office calls received		0	34
347.		Boys	0	1
348.	Number of A H Club members enrolled	Girls		3
		Boys	_	)
349.	Number of 4-H Club members completing.	Girls	0	34
		Dresses	^	)
350.		Other		34
	((b) C	Joner		)
		Adults	Juniors	
	ITEM	(a)	(b)	e tou
951	Number of individuals following recommendations in construction of clothing	0	0	3.
	Number of individuals following recommendations in the selection of clothing	0	0	3.
	Number of individuals keeping clothing accounts	0	0	3
		1	0	3
	Number of individuals budgeting clothing expenditures.		XXXXX	3
	Number of families following clothing-buying recommendations.	^	0	3
356. 357.	Number of individuals improving children's clothing according to recommendations. Number of individuals following recommendations in improving care, renovation	1,	0	3
358.	and remodeling of clothing.  Number of families assisted in using timely economic information in determining	g 0	xxxxx	
	how best to meet clothing requirements		s O	3
	Total estimated savings due to clothing program	Ψ	Ψ	0
				1
	Number of individuals following other specific practice recommendations: 1  (a)	0	0	}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.

## HOME MANAGEMENT AND HOUSE FURNISHINGS

	ITEM	t progress.	Home management (a)	House furnishings (b)	Handieraft (c)	
861.	Days devoted to line of work by:		0			
	(1) Home demonstration agents			<u> </u>	0	1
	(2) 4-H Club agents		<u> </u>	0	0	
	(3) Agricultural agents		0	Q	0	3
	(4) Specialists		0	0	0	
en	Number of communities in which work was conducted		0	0	0	,
			0	0	0	3
63. 64.	Number of voluntary local leaders or committeemer Days of assistance rendered by voluntary leaders	or commit-				3
	teemen		0	0	0	600
35.	Number of adult result demonstrations conducted.		0	0	0	6.0
36.	Number of meetings at result demonstrations.		0	0	0	0.0
37	Number of method-dem- (1) By agents or special	iata	0	0	0	1
	onstration meetings {			0		3
	held (2) By leaders					J
38.	Number of other meet- \( \int \( (1) \) By agents or special	lists	0	0	0	}3
	ings held		0	Q	0	50
39.	Number of news stories published.		0	Q	0	00
70	Number of different circular letters issued		0	0	0	6.0
			0	0	0	111
	Number of farm or home visits made		0	0	0	6.9
72.	Number of office calls received	THE DOT			0	6.5
73.	Number of 4-H Club (1) Boys		0	0	0	1
	members enrolled (2) Girls		0	0	0	3
	Number of AH Club (1) Boys		0	0	0	)
74.	mambara completing		0	0	0	3
	(2) (1115					J
75.	Number of units in projects conducted by 4-H Club completing		0	[Orooms]	Carticles	3
				Qarticles		5
0	Home Man			Anni Land American	0	
	Number of kitchens rearranged or improved for co					. 3
	Number of families following recommendations in					
	Number of families adopting recommended launde					
	Number of families assisted in home soap making.				^	. 3
	Number of families adopting recommended method Number of families assisted in making home-made e					
	Number of women following a recommended sched					. 00
	Number of 4-H Club members keeping personal ac					. 00
	Number of families keeping home accounts accordi				0	3
	Number of families budgeting expenditures in rela	_			^	3
	Number of families assisted in developing home in-					3
	Number of families following recommended method clothing)	ds in buying	for the home (c			3
8.	Number of families assisted in using timely economiving (other than reported under foods and cloth	ic informati	on as a basis for	readjusting fam	ily O	. 3

#### Home Management—Continued

390.	Number of families having increased time for rest and leisure activities as a result	t of the home-management	ent
	program		
391.	Total estimated saving due to home-management program	\$ Q	391
392.	Number of families following other specific practice recommendations: 1		
	(a)		}392
	(b)	0	
	House Furnishings—Continued		
393.	Number of families improving the selection of household furnishings	0	393
	Number of families following recommendations in improving methods of repairing		
	or refinishing furniture		394
395.	Number of families following recommendations in improving treatment of windows (s		
	draperies)	0	395
396.	Number of families following recommendations in improving arrangement of rooms	(other than kitchens)	2 396
397.	Number of families improving treatment of walls, woodwork, and floors	0	397
398.	Number of families applying principles of color and design in improving appearance	of rooms 0	398
399.	Total estimated savings due to house-furnishings program	\$_Q	399
400.	Number of families following other specific practice recommendations: 1		
	(a)(b)	0	
	(b)	Q	}400
	Handicraft—Continued		
101	Number of families following recommendations regarding handicraft	0	401
			401
402.	Number of families following other specific practice recommendations: 1	0	
	(a)		$\{402$
	(b)		
	HOME HEALTH AND SANITATION		
	Report Only This Year's Extension Activities and Results That Can Be Ve	rified	
403.	Days devoted to line of work by:		
	(a) Home demonstration agents		
	(b) 4-H Club agents	Q	\\\403
	(c) Agricultural agents		(403
	(d) Specialists		)
	Number of communities in which work was conducted		
405.	Number of voluntary local leaders or committeemen assisting	0	405
	Days of assistance rendered by voluntary leaders or committeemen.		-
	Number of adult result demonstrations conducted		
408.	Number of meetings at result demonstrations.	0	408
400	Number of method demonstration mostings held (a) By agents or specialists	0	]
409.	Number of method-demonstration meetings held- $\{(b)$ By leaders	0	3409
440	No. 1 (a) By agents or specialists	0	)
410.	Number of other meetings held- $\{(b)$ By leaders		}410
411.	Number of news stories published		411
	Number of different circular letters issued		
413.	Number of farm or home visits made	0	418
	Number of office calls received		
44.4		the second secon	

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

## Home Health and Sanitation—Continued

415.	Number of 4-H Club members enrolled	$\int (a)$	Boys	<u>O</u>	}415
46.5		(b)	Girls	0	.5410
416	Number of 4-H Club members completing	$\int (a)$	Boys	0	-1,10
		(b)	Girls	0	_}416
417.	Number of 4-H Club members not in special health projects who partici-	$\int (a)$	Boys	0	1
	pated in definite health-improvement work	(b)	Girls	0	}417
418.	Number of individuals having health examination on recommendation of	$\int (a)$	4-H Club members	0	-)
	extension workers or participating in health contests	-(b)	Others	0	_}418
419.	Number of individuals improving health habits according to recommendate	tions.		0	419
420.	Number of individuals improving posture according to recommendations.			0	420
421.	Number of individuals adopting recommended positive preventive measure for typhoid, diphtheria, smallpox, etc.)	ires t	o improve health (in	nmunization	421
422.	Number of families adopting better home-nursing procedure according to				422
423.	Number of families installing sanitary closets or outhouses according to re-	com	mended plans	0	423
424.	Number of homes screened according to recommendations			0	424
425.	Number of families following other recommended methods of controlling	dies,	mosquitoes, and othe	r insects	425
426.	Number of individuals enjoying improved health as a result of health and	sani	tation program	0	426
427.	Number of families following other specific practice recommendations:1				
	(a)			0	)
	(b)			0	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	227
634		Farm Bureau	(b)	1.60
28.	Days devoted to line of work by:  (1) Home demonstration agents	0	0	
	(2) 4-H Club agents	0	0	01
	(3) Agricultural agents	191	0	428
	(4) Specialists		0	
29.	Number of communities in which work was conducted		0	429
30.	Number of voluntary local leaders or committeemen assisting	7	0	430
31.	Days of assistance rendered by voluntary leaders or committee-	161	0	43:
32.	Number of meetings held	0.0	0	432
	Number of news stories published	^	0	433
	Number of different circular letters issued		0	434
	Number of farm or home visits made	22	0	43.
	Number of office calls received		a care of	436

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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#### MISCELLANEOUS ACTIVITIES

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

449. Number of families aided in obtaining assistance from Red Cross or other relief agency_

	ITEM	Coyotes and other preda- tory animals	Rodents	General- feeder insects 1	Weeds	120
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	(85)
	(3) Agricultural agents		1 2	2-3/4	3/4(1)	45
	(4) Specialists	0	0	1 2	1/4	).
451.	Number of communities in which work was conducted	0	0	3	5	45
452.	Number of voluntary local leaders or committeemen assisting	0	0	0	0	45
453.	Days of assistance rendered by voluntary leaders or committee-	0	0	1	0	45
454.	Number of adult result demonstrations conducted	0	0	0	(7)	45
	Number of meetings at result demonstrations	0	0	7	(1)	45
456.	Number of method-demonstration meetings held	0	0	0	(7)	45
157.	Number of other meetings held	0	0	0	1	45
458.	Number of news stories published	0	0	0	0	45
159.	Number of different circular letters issued	0	0	0	0	45
160.	Number of farm or home visits made	0	0	7	0	46
	Number of office calls received	0	2	6	1	46
162.	Number of farmers following recommendations	0	0	10	7	46
463.	Pounds of poison used, or acres of weeds controlled	0	0	N.A.	50 Gal	*46
	Total estimated saving due to control program	\$0	\$Q	\$ N.A.	sN.A.	46

					the same of the sa	
ITEM		Leadership (a)	(b)	(c)	(d)	
	(1) Boys	0	0	0	0	1
465. Number of 4–H Club members enrolled	(2) Girls	0	0	0	0	465
	(1) Boys	0	0	0	0	1
466. Number of 4-H Club members completing	(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.

0 449

#### * Carbon Bisulphide.

## SOIL CONSERVATION AND OTHER WORK

			Repts. 8	šc .
	ITEM	Soil conservation	MISC. All other work	W.
167.	Days devoted to line of work by:	(4)	(0)	
	(1) Home demonstration agents	0	0	
	(2) 4-H Club agents	0	0	l IR
	(3) Agricultural agents	(601)	341	40
	(4) Specialists	(14-3/4)	0	
168.	Number of communities in which work was conducted.	(5)	5	46
169.	Number of voluntary local leaders or committeemen assisting.	(15)	0	46
170.	Days of assistance rendered by voluntary leaders or committeemen	(691)	0	4
171.	Number of adult result demonstrations conducted.	0	0	4
$171\frac{1}{2}$	. Number of meetings at result demonstrations.	(97)	Þ	47
172.	Number of method-demonstration meetings held.	0	0	4
173.	Number of other meetings held.	(1)	6	4
174.	Number of news stories published	0	0	4
175.	Number of different circular letters issued	(8)	5	4
176.	Number of farm or home visits made	(84)	2	4
177.	Number of office calls received	(32)	6	4
	(1) Boys	0	xxxx	1
178.	Number of 4-H Club members enrolled. (Do not include work previously reported.) (2) Girls	0	xxxx	34
	(1) Boys	0	XXXX	1
	Number of 4-H Club members completing. (Do not include work previously reported.) (2) Girls	0	xxxx	34
$179\frac{1}{2}$	. Number of units in projects conducted by 4-H Club members completing. (Do not include work previously reported.)	0	xxxx	47
			0	
		O	0	
		0	0	
		0	0	
		0	0	
		0	0	

## SOIL CONSERVATION-Continued

	ITEM	Number of farms (a)	Number of units (b)	
180	Tests for soil acidity	0	O acres.	480
	Applying lime materials	0	tons.	481
	Tests for plant-food deficiencies		O acres.	482
	Applying recommended fertilizers	140%	160 tons.	483
	Proper land use—based on soil types (use of soil-survey maps)	180	5000 acres.	484
	Using recommended crop rotations	200	6000 acres.	488
		N.A.	N.A. acres.	486
	Plowing under green manure  Controlling soil blowing	0	O acres.	48'
		0	O acres.	48
	Strip eropping			48
489.	Using cover crops	N.A.	N.A. acres.	49
	Approved summer-fallow			49
	Constructing terraces. (Reported under question 170, p. 13.)			
	Controlling gullies. (Reported under question 170½, p. 13.)			49
	Growing crops on contour. (Reported under question 1704, p. 13.)			49
	Pasture and range improvement by contouring		o acres.	49
495.	Grassing waterways	Q	O acres.	49
496.	Depth of moisture tests	0	O acres.	49
	Floodwater control for crop production	109	3300 _{acres} .	49
498.	(1) Legal soil-conservation districts	218	6800#cres.	
	(2) Voluntary soil-conservation associations	0	O acres.	49
	(3) Grazing associations	Q	O acres.	)
		0	0	
		0	0	
		0	0	
		0	0	
TO 100 TO		0	0	
		0	0	1

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.

			LTURAL ADJU DMINISTRATI		Drain		
	ITEM	Agricul- tural conser-	Market agreement and order	Surplus purchase and	Soil Con- servation Service	Farm Security Adminis- tration	
		vation program	program	diversion		Days do	.005
499.	Days devoted to line of work by:  (1) Home demonstration agents	(a) O	(b)	(c)	(d)	(e) O	
	(2) 4-H Club agents	0	0	0	0	0	
	(3) Agricultural agents	20	0	0	28	5-3/4	499
	(4) Specialists	31	0	0	6-3/4	6	
500.	Number of communities in which work was conducted	0	0	0	0	0	500
501.	Number of voluntary local leaders or committeemen assisting	O	0	0	0	0	501
502.	Days of assistance rendered by such leaders or committeemen.	I	0	0	12-3/4	4章(6)	502
	Number of paid local leaders or committeemen assisting	0	0	0	0	0	503
	Days of assistance rendered by paid local leaders	0	0	0	0	0	504
	Number of meetings held	44-3	0	0	34-6	1-12	505
	Number of news stories published	52	0	0	17	1	506
	Number of farm or home visits made	50	0	0	58	7 (4)	508
509.	Number of office calls received	47	0	0	28	11	509
510.	Number of farms or homes directly assisted by extension agents to carry out the program of the agency	0	0	0	0	0	510
		Q	0	0	0	0	
~~~~		0	0	Q	0	0	
*****		0	0	Q	Q	0	~ ~ ~ ~ ~ ~
		Ω	0	0	0	0	
Mary Service States on the state		ΩΩ	0	0	0	0	

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

^{*} Estimated

[#] Cropland

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.

\$300. 4800.	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)	National Defense
499.	Days devoted to line of work by:							
	(1) Home demonstration agents	0	0	0	0	<u>O</u>	00)
100	(2) 4-H Club agents	0	0	0	Q	00	0	100
	(3) Agricultural agents	0	0	0	0	0	0	499 8
	(4) Specialists	0	0	0	0	0	0	(2)
500.	Number of communities in which work was conducted.	0	0	0	0	2	0	500 5
501.	Number of voluntary local leaders or committee-	0	0	0	0	0	0	501 2
502.	Days of assistance rendered by such leaders or committeemen	0	0	0	0	0	0	502 5-3/4
503.	Number of paid local leaders or committeemen assisting	0	0	0	0	0	0	503
504.	Days of assistance rendered by paid local leaders	Q	- c=0.	0	0	0	0	504 (3)
505.	Number of meetings held	0	0	0	0	2		505 11
	Number of news stories published	0	0	0	0	Q	0	506 0
	Number of different circular letters issued		O	0	0	0	0	507 2
	Number of farm or home visits made		0	0	0	35	0	508 2
	Number of office calls received.	0	0	0	0	13	0	509 3
510.	Number of farms or homes directly assisted by extension agents to carry out the program of the agency	0	0	0	0	0	0	5100
	and agents to carry out the program of the agents	0	0	0	0	0	0	
		0	0	0	0	0	0	
	0.0000000000000000000000000000000000000	0	0	0	0	0	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

UNIVERSITY OF NEVADA

ACRICULTURAL EXTENSION SERVICE

and

U. S. DEPARTMENT OF AGRICULTURE COOPERATING STATE OF NEVADA

ANNUAL MARRATIVE REPORT

Clark and Lincoln Counties, Nevada

for the period from

April 1, 1941 to October 51, 1941.

Submitted by

Pearl B. Locke

earl B. Lacke

Las Vegas, Nevada.

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CLARK COUNTY

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	Members competing	0						in						24		
	4-H Leaders								0					24		
	Home Conferences with	1	98	iei	es	*								24		
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CLARK COUNTY

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6.	Frame garden planted only three weeks	
7.	4-H Clothing class at Mesquite	Barrison
8.	4-H Club exhibit of clothes on Achievement Day	The same of the sa
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25.	Home repaired with F.S.A. loan	. 40
26.	Small house accomodating 8 people	
27	Shack housing eight people	

CLARK COUNTY

SUMMARY OF ACTIVITIES AND ACCOMPLISHMENTS

April 1, 1941 to October 31, 1941.

Days in field	
days in office 33	
Days agent devoted to work with adults	
Days agent devoted to work with 4-H Club 2	
Office calls 4	
Telephone calls 3	5
Individual letters written	7
Circular letters written	0
News articles published	2
Bulletins distributed	
Home visits made	58 -407
Different Homes Visited	54
Method demonstrations given	12
Attendance	87
Meetings at result demonstrations	3.
Attendance	
Training meetings held	
Attendance	95
Number miles traveled	
by agent during the year	
Number of new F. S. A. home plans April 1 to Oct. 31, 1941	31
Number of home plans April 1, to Oct. 31, 1941	71
Home visits to F. S. A	334

KEY TO COMMUNITY

Bunkerville	a	-	b	-	C	***	đ	-	9	1007	ſ	
Logandale	a	with	b	***	c	***	d	-	0	-	ſ	
Overton	a	460	b	-	C		d	- 0000	0	colo	r	
Las Vegas	8		b		c	900	d	***	0	-	Î	
Mesquite	a	-	b	-	C	400	d	1000	0	dio	f	
Moapa	d	unite										

LINCOLN COUNTY

Alamo				a	1000	d
Hiko				d	***	
Ursine				a	dian	đ
Panaca				a	-	d

KEY TO PROJECT

- a Land Use Food Production and Home Ground Improvement
- b Nutrition and Health
- c Home Management
- d Farm Security Administration
- e 4-H Club
- f Community Problems

CLARK COUNTY

ACTIVITIES AND RESULTS

The following summary is submitted of projects, goals and results of activities carried on in Clark County during April 1, 1941 to October 31, 1941.

PRO	TECTS	9	OALS	80	RE	SULTS
1.	Land-Use Pl	lanning				
	A. Food Pr	roduction and Preservation.				
	1.	Communities cooperating		5	\$0.00°	5
	2.	Leader training schools		6	400	6
	3.	Home conferences with leaders	31.7	15	all the	12
		4-H Club members cooperating		10	***	3
	5.	No. families improving food storag	ge !	92	-	85
	6.	Test pressure cookers		6	***	3
		Work with F. S. A. families in foo	d			
		production and preservation		60	Appen.	58
	B. Home Gr	round Improvements				
	1	No. communities worked in	*	2	600a	2
	2.	No. families improving home ground	Is	8		
	3.	No. home visits to cooperate	The state of the s	10		
			V 7 1			The second second
ix.	Nutrition	and Health				
	A. Home	Gardens				
	1.	No. families having home gardens	7	5%	-	90%
	2.	Low cost dietaries for Farm Sepuri	ty	20	-	15
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	No. home visits				248
	4.	No. families serving better				
		balanced meals		50	-	25
	B. Fram	e Gardens				
	1.			6	400	6
	2.	No. families		5	-	
	The second secon	Home visits				38
	.	IIONO VIOLOS				
	C. Food	Selection and Preparation				
	1.	No. communities		6		6
	2.	No. leaders		11	-	11
	3.	Home visits to leaders	1	20	***	120
	4.	Families following buying				
		recommendations	The state of the s	Miles see		80
	5.	Planning well balanced meals		1		32
	6.	Milk in the diet				100%
	7.	Fruit in the diet		W. 10		95%
	7 7	Vegetables in the diet				40%
	9.	No. families budgeting food	2	55%	-	25%

CLARK COUNTY

			GOALS	RESULTS
	c.	Special Nutrition and Health Problems		
		1. Percentage of children in good nutri		
		tional condition		75%
		2. Number children involved		42
		3. Low cost dietaries for Farm Security	75	50
		4. Number of communities	6	6
		5. Home Visits	25	20
x.	Home	Management		
	A.	Budgets		
		1. Number Farm Security clients assisted		
		with home management supervision.	92	71
		2. Number of communities worked carried on	6	6
	В.	Accounts		
		1. No. F.S.A. clients keeping home accounts	50	25
		2. No. communities involved	6	6
XI.	Far	m Security Administration		
		Thema Management Current of on		
	A.	Home Management Supervision 1. No. communities	6	6
		2. No. visits made to F.S.A. clients	300	334
		3. No. client families worked with	92	92
		4. No. new home plans and old	30	77
		5. Percentage of clients planting		
		home gardens	70%	90%
	***	Cooperation with other agencies		
	В.	1. N.Y.A.	100%	100%
		2. County Farm Bureau	100%	The same of the sa
		3. Local newspapers	100%	
		4. Churches	100%	The second secon
		5. Schools	1	1
		6. Red Cross and Relief Agencies	25%	
		Garage with Dublic Hoolth		
	C.	Cooperation with Public Heelth 1. County Health Nurse	100%	100%
XII	. 00	unty and Community Organizations		
	A.	4-H Club work	5	5
		1. Communities	58	58
		2. Number members enrolled	50	25
		3. Members completing	00	28
		4. Home Conference with leaders		5
		5. Meetings at result demonstrations		
	В.	State 4-H Camp		
		1. Wool Dress Costume		1
	C.	Chunty 4-H Camp		
	~*	1. Number attending		42
		2. Leaders		5
	***	4-H Achievement Day		1
	D.	2-11 Wellforemente per		

PP.8-9-10 ometted (normal) due to clinical error.

LINCOLN COUNTY

SUMMARY

OF

PROJECTS, COALS AND RESULTS

	GOALS	RESULTS
URITY ADMINISTRATION		
Community	5	5
Worked with clients	31	31
Home visits	100	108
Home Plans	31	20
Home Gardens	70%	90%
Frame Gardens	3	3
Percentage of clients improving		
food preservation and storage	90%	80%
Percentage of clients taking part		
in community activities	95%	90%
Farm Security children enrolled	at May to the state of the stat	
in 4-H Club work	20%	10%
	Community Worked with clients Home visits Home Plans Home Gardens Frame Gardens Percentage of clients improving food preservation and storage Percentage of clients taking part in community activities Farm Security children enrolled	Community 5 Worked with clients 31 Home visits 100 Home Plans 31 Home Gardens 70% Frame Gardens 5 Percentage of clients improving food preservation and storage 90% Percentage of clients taking part in community activities 95% Farm Security children enrolled

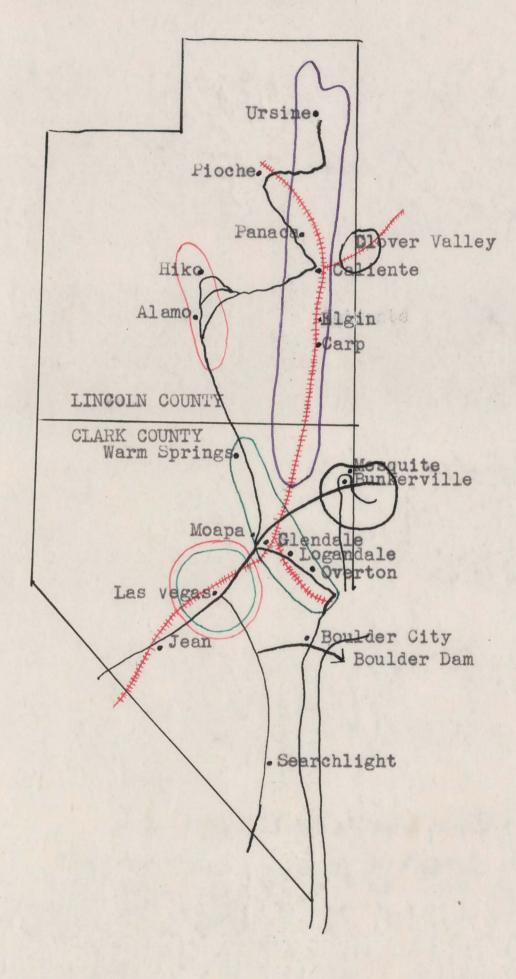
COOPERATIVE RELATIONSHIPS

This is a report of activities from April 1, 1941 to November 1, 1941. On April 1, 1941, I assumed duties as District Agent for Clark and Lincoln Counties to carry on home demonstrations with the agriculture Extension Service and Home Management Supervision for the Farm Security Administration, under a cooperative agreement between Agriculture Extension Service and Farm Security Administration. Under this arrangement I have spent approximately 75% of my time on Home Management Supervision for Farm Security Administration and 25% carrying on home demonstration and 4-H Club work. However, both home management and Agricultural Extension Educational activities were carried on at the same time with majority of the farm families in these counties. This, we believe, has resulted in a saving in time and expense, and has avoided confusion and duplication of effort on the part of both farm families and the field personnel.

Close cooperation exists between the Extension Service and County Farm Bureau, with County Farm Bureau Board acting as an advisory board for Extension Work. This board approves the program of work, the annual budget and monthly bills.

The home demonstration work has never been on a very permanent basis in these two Counties, due to lack of funds. That was one of the main reasons for the development of the cooperative arrangement between the Farm Security Administration and Extension Service; i.e., it would conserve funds and make for stability of service.

In November of 1940, the Board of Directors of the County Farm Bureau were elected. All County Farm Bureau Affairs are carried on through these directors. There is one director elected from each community making a total number of five.



Pahranagat Valley

Meadow Valley

Moapa Valley

Las Vegas Valley

Virgin Valley

GENERAL POLICIES

The Extension Organization has been in Clark County since 1917, and has worked along many fine projects for the promoting of better farm and home practices in Clark County. There are two Extension Agents in Clark County; County Agent and Home Demonstration Agent. The County Agent has a very full program working with active agencies such as Agricultural Adjustment Administration, Soil Conservation Service, Farm Credit Administration, etc., and disseminating knowledge to Clark County farmers.

Program planning days have been held in each community with at least three key leaders present. The 4-H Council functioned again this year and was made of leaders who had served more than one year in local 4-H Club work. These meetings were held to plan 4-H work in the County, such as aims and projects to be carried, achievement days to be held, 4-H outings and the County 4-H encampment.

There were an elapse of seven months between the resignation of the last woman agent and the beginning of my work in this County. This meant that there were a large amount of duties and back work piled up for both Farm Security and Extension. Therefore, the program of work was limited to special projects. My time was spent on the projects outlined below with F. S. A. Client families.

- 1. Nutrition, Home Food and Preservation.
- 2. Home Management including budgets and accounts.
- 3. Home and yard improvement.
- 4. Home economics 4-H Club work.
- 5. Home management supervision for F. S. A.
- 6. Nutrition for defense.
- 7. Clothing

LOCAL CONDITIONS AFFECTING LAND AND WORK

Clark County is situated in the Southern part of Nevada, with an elevation of between 1,500 feet in the Moapa Valley to about 2,000 feet in Virgin and Las Vegas Valleys. There are 22,681 acres under cultivation including pasture with irrigation, water supplied by the Muddy and Virgin Rivers. The fertile, irrigated lands are devoted to raising of such crops as alfalfa and grain products and garden products such as asparagus, radishes and cantaloupes. There is a long growing season as gardening may be done practically the whole year around. The hottest temperatures are in July and August and the coldest in January, but zero temperatures are unusual.

Hot Summer weather has to be considered in planning home demonstration work as women's group meetings are discontinued for three months. Only 4-H club work can be carried on as a

group basis during these months. All other demonstration group activities must take place in the Spring, Fall and Winter months.

Another factor that must be taken into consideration is the cooperative agreement between the Farm Security Administration and the Extension Service, requiring that at least half of the Agent's time must be spent on Farm Security Administration home supervision. This means that only one-half of the time can be spent on Extension activities.

Due to the policy of the Extension Service of always working with groups that are already organized, and inasmuch as most all rural population belongs to the L. D. S. Church, the Home Demonstration Agent works through relief societies of the L. D. S. Church rather than through home makers clubs or other organized groups. Distances are so great and population small, so that the program must be planned to meet the needs of the greatest number of people, and to assist in extra meetings and extra transportation costs.

Methods used in carrying out this program of work included home visits, circular letters, method demonstrations, 4-H club meetings and result demonstrations that were carried on by 4-H youngsters and home makers to show value of recommended practice.

Leaders training meetings have been stressed for better 4-H leaders and rural adult groups. Also leader training meetings have been held for leaders of urban adult groups.

As the agent is new in this area and securing results is still rather hard, Farm Security Administration record of visits, reports of key leaders and contacts through letters and making of reports are quite good.

As the present agent is new in this area, starting to work after a lapse of time and has only been working in this district six months, there is not a large amount of definite results to present. However, farm and home accounts with Farm Security Administration and under the experiment station -- Extension Service cooperative project on record secured through local leaders and home visits so progress has been made in home food production, money management and environmental improvements, both inside and out.

LAND USE - Planning State #8 - Clark County #1.

1. LAND USE EDUCATION

Conditions in rural homes in Clark County still call for better use of the land.

Ever acting agencies are helping to put over better educational work on democracy in the present crisis such as A.A.A. Soil Conservation Service, Farm Security Administration and Extension Service.

This year it has been revealed that all rural communities are intensely working on better "Land use". It may not be called by this but more gardens have been planted, better use of resources made to increase family income for next year. An increase of 20% more families have planted gardens this year over last year. This percentage includes all Farm Security clients. By this figure it is shown that the low-income families are making use of land and its practices to better meet the conditions that we are now facing.

2. FOOD PRODUCTION AND PRESERVATION

problem in this area. Not only from the standpoint of nutrition and health is this an important problem but to conserve cash. The live-at-home campaign has been strongly emphasized. The Farm Security Administration, L. D. S. Church and Extension Service cooperated in this increase of food production. Farm Security Administration officially required a home garden as a part of the farm and home plan. The L. D. S. Church has emphasized home food for health from an economy standpoint. The Agricultural Extension Service has put special effort in the supply of technical information on planting and cultural methods as well as existing health and financial conditions.

Coming from Texas where I was also an agent and being familiar with frame gardens, permission was received to use their free material. Frame Gardens was a new idea and took much personal persussion.

Nine method demonstrations were given relative to the planting and care of garden products, and to proper methods of canning in glass jars and in tin cans. The method of canning in the pressure cooker was demonstrated and stressed as the only safe method of canning meats and non-acid vegetables, due to the danger of the botulism organism found in much of the soil in Nevada.

LAND USE - Planning State #8 - Clark County #1 (cont'd).

Special assistance was given eighty-five farm Security clients in urging them to plant gardens adequate for their families' needs and to can and store as much of their food supply as possible to help reduce food costs.

3. HOME GROUND IMPROVEMENT

Very little work has been done on landscape gardening in this area. This year two of the Farm Security families built a new home that called for an interest on landscaping the Plans were worked out with both families on landscaping the yard with native trees and shrubs.

GOALS AND RESULTS

		GOALS	RESULTS
Food	production and Preservation.		
	1. Communities 2. Leaders training schools 3. Home conference with leaders 4. 4-H Club members cooperating 5. Number families 6. Test Pressure cookers 7. Work with F.S.A. families in food production and conservation	5 6 15 10 92 6	5 6 12 3 85 3
Home	ground improvement		
Average of the second	 Number communities worked in Number families improving home grounds Number home visits to cooperate 	2 2 6	2 2 6

NUTRITION AND HEALTH -- State No. 9 - Clark County No. 2.

1. HOME GARDENS.

Most of the families of Clerk County grow vegetables for commercial purposes and forget to provide themselves with any. This being a serious situation it was necessary to stress home gardens for the family's sake. Malnutrition was found among children, especially children from the large low-income families. Therefore, something had to be done. For a number of years this problem has been fought but still a broad field work is needed. Through many honest pleas and much persuasion since April 1, 1941, 20% more families have realized the value of a vegetable garden. This problem can soon be overcome by a continuous increase of gardens as this year. The large client families are the ones who lack in leafy green and yellow vegetables.

2. FRAME GARDEN

Understanding the serious situation prevailing a mong the F.S.A. client families on adequate amount of vegetables in the diet, another idea was tried out to produce vegetables the year around.

Mr. Clarence Clement is the first low income family to carry out a demonstration on a frame garden. This garden has produced plenty of leafy vegetables for the family use.

After having studied the situation a frame garden was explained. The frame garden is an addition to the open garden and by having both, vegetables can be made available the year around.

In this part of the state where wind, extreme Summer heat and Winter are the limiting factors that gardiners have to contend with, a frame garden is so protected that vegetables grow more rapidly and have a much better flavor.

The size of the frame garden varies from 4 to 15 feet in width and can be made any length desired from 16 to 50 feet, with the frame 18 inches deep.

NUTRITION AND HEALTH -- State No. 9 - Clark County No. 2. (cont'd).

The materials needed are scrap lumber to build the frame and muslin material to be used for the covering of the frame. The cover should be rolled back on a pale or lathe during desirable weather.

The soil can be fertilized with barnyard manure if needed.

Sub-irrigation with tin can tile is very good for tight soil and the most convenient method to sub-irrigate the soil. Not only do the tin cans serve as a tile for the sub-irrigation but helps to put iron in the soil as it is needed in Clark County. Each end of the tin cans is removed and two rows placed lengthwise of the garden about five inches underneath the surface. The inlet is on the outside of the frame for convenience of the water hose.

There has been a frame garden in each community demonstrated, with a client participating. Five out of nine gardens have been very good. Worms and insects have been a problem all the way through. These pests eat the green vegetables as there is nothing else green for them to eat.

Another garden that was planted came up scattering and what plants grew were very frail and colorless. The soil was dug up and one cup of phosphate mixed in the soil and planted again. This time the vegetables grew and were very sturdy.

The frame garden being a new idea, was quite a problem to interest anyone in. It took much persistence on behalf of gardens, but now some results are shown.

3. FOOD SELECTION AND PREPARATION.

Only one school in Clark County has the Hot Lunch Program. This project takes care of about 40 children. Other communities have been working on the project but little has been accomplished.

CLARK COUNTY

NUTRITION AN	D HEALTH GOALS AND RESULTS.		
		GOALS	RESULTS
1. Number f	amilies having house gardens	75%	90%
2. Low Cost	dietaries for farm security	20	15
3. No. Home		234	248
4. Number f	amilies serving better balanced meals	50	25
FRAME GARDEN			
1. Number c	ommunities	6	6
2. Number f	amilies	5	6
3. Home Vis	its	25	38
FOOD SET POPT	ON AND PREPARATION		
EUUD DIRECTORA	VA RED LEED TO SERVICE OF THE SERVIC		
ALC: A SECOND SECOND SECOND	ommunities	6	6
2. Number 1		11	11
3. Home Vis		120	120
	following buying recommendations	100	80
	well balanced meals	30	32
6. Milk in		100%	100%
	the dist	95%	95%
The state of the s	es in the diet	40%	40%
9. Number f	amilies budgeting food	35%	25%
SPECIAL NUTR	ITION AND HEALTH PROBLEMS		
¥ 5	of Children in good putmitional		
	ge of Children in good nutritional dition		75%
2. Number c	hildren involved		48
Appearance and the second seco	dietaries for Farm Security	75	50
		6	6
4. Number o	f communities	25	20



Ferlin's lettuce garden planted only six weeks.



Mrs. Ferlin Hunt gathering lettuce from her Fall garden that has only been planted six weeks.



Rhea Langford and Battye Lou Riggs exhibiting their biscuits made in first year 4-H Club work.



Bettye Lou Riggs, a 4-H Club Girl making a frame garden.



Mr. Clarence Clement of Las Vegas Valley is busy laying tin can tiles for sub-irrigating his frame garden.



This frame garden is 5 feet wide and 40 feet long.



Mr. Clarence Clement's Frame Garden planted with a variety of vegetables only three weeks ago.

Studying the living conditions of the F.S.A. clients of Clark and Lincoln Counties, I felt it very necessary to stress some type of garden, that these familes could produce fresh vegetables the year around for their family use.

After having studied the situation, a frame garden was explained. Having a frame garden along with the open garden, it is possible for a family to have fresh vegetables the year around.

In this part of the State where wind, extreme Summer heat am Winter are the limiting factors to successful home gardening, a frame garden can provide a continuous supply of fresh vegetables of the quick growing type.

The Clement family, living in the Western part of Las Vegas vicinity were the first to give a demonstration of the frame garden. The dimensions of the frame garden are 5 feet wide and 40 feet long with the frame being 18 inches deep.

The only expense was the muslin material purchased for making the cover for the frame. The other materials used were only scrap lumber found about the home. No extra expense is necessary because materials needed can be picked up at home.

Sub-irrigation was found necessary. Therefore, two rows of tin cans were laid about 6 inches under the surface for the tile. Not only does the tin can serve as a tile for the sub-irrigation, but helps to put iron in the soil as it is needed.

The same garden demonstration was given in each community of Clark and Lincoln Counties with a client family participating.

HOME MANAGEMENT - State No. 10 - Clark County No. 3.

1. BUDGETS

The rural communities themselves have realized the need for better planning and have urged, through group meetings, home conferences and visits, to encourage better home management. 15% of the client families work on a budget plan.

Home management has been a major project of home demonstration program still remains among our rural families. The families have been quite burdened with the expense of R. E. A. but now they are beginning to make better plans and adjust themselves for this expense.

2. ACCOUNTS

There are 50% of the clients that keep fair accounts. Since the start of the F. S. A. program, home and farm plans have been more generally used and so have accounts, but there is still the problem of better planning for the farm families.

Supervision has been given 235 families, budgets, accounts discussed with each family.

The Home Management projectwas carried on in six communities in Clark County the past year as follows: Mesquite, Bunkerville, Logandale, Overton Moapa and Las Vegas.

Record books for the keeping of farm and home accounts were distributed to 92 families. 50% of these families have summarized and furnished the information necessary for families to determine whether or not their farming operations have been successful and what change would be desirable to make plans for another year.

	GOAL & RESULTS	GOALS	RESULTS
1.	No. farm Security clients assisted with home management supervision	92	71
2.	No. of communities work carried on	6	6
3.	No. F. S. A. clients keeping home accounts	50	25
4.	No. communities involved	6	6

FARM SECURITY ADMINISTRATION - State #11, Clark County #1.

1. HOME MANAGEMENT PHASE.

Since April 1941, the Home Management Supervisor has carried on work in the following communities: Las Vegas, Moapa, Overton, Logandale, Mesquite and Bunkerville. 75% of the Home Supervisor's time has been spent servicing F.S.A. clients. There are 92 clients in Clark County and home visits have been made to each family. Seventy-seven new home plans were made and special supervision given on budget accounts and gardens. A total number of 334 home visits have been made.

While making home visits this Fall to 74 client families of both the Moapa and Virgin Valleys, I found that there were 20% more families planting a vegetable garden this year than last year. Special effort has been given to frame gardens but only a few have become interested enough to have one.

It took special effort to get 20% more gardens planted this year than ever before. The credit can be given to the L.D.S. Church, Extension Service, the Health Unit, as well as the work of the Farm Security Home Supervisor. Also, the prolonged education has 1.2 up to this point of more gardens. It is sad but true to say it will take a continuous amount of persuasion to bring the problem up to where it should be.

Not only has supervision been given on food, but clothing took some consideration. Assistance was given to 25 Farm Security clients in all phases of remodeling clothes for each member of the family. Clething accounts were kept by 40% of the women finding the expense amounted to \$150.00 and \$200.00 for families with five to eight members. This small amount for clothing is due to careful planning and using everything at hand for renovation and remodeling clothing. The money thus saved was available for other necessary expenditures; construction problems streased included finishes for seams, hems, plackets that would be most suitable for the different kinds of materials.

Seventy-five percent of the F.S.A. case load have children doing 4-H Club work that has meant an asset to the interest of the families' problems in sewing.

2. COOPERATION WITH OTHER AGENCIES.

With the cooperation of F.S.A. and N.Y.A. four girls have been assisted and supervised this year by the Agent. Work was provided to the girls in making demonstration materials, doing clerical work, seeing that the girls assisted the nurse in well-baby clinics, making posters and usual aids for women's groups.

FARM SECURITY ADMINISTRATION - State #11, Clark County #4 (cont'd.)

3. COOPERATION WITH PUBLIC HEALTH.

In August of this year, through the aid of the assistant County Physician and public health nurse, medical grants were given three families, to have three children's tonsils removed. These children were unable to go to school because of the affected tonsils.

GOALS & RESULTS.

HOME	MANAGEMENT	SUPERVISION	GOALS	RESULAS
3.	2. Number 3. Number 4. Number	communities visits made to F.S.A. clients client femilies worked with new home plans and old	6 300 92 80	6 334 92 77
		tage of clients planting	70%	90%

STATISTICAL SUMMARY

1.	Days devoted to line of work by home Demon- stration agent 87
2.	Number communities work was conducted 6
5.	Number of farms or homes directly assisted by Extension Agents to carry out the pro-
	gram of the agency

4-H CLUB WORK - State #12 - Clark County #5.

Boys' and girls' 4-H Club work was one of the major Extension projects carried on in Clark County during the Summer months. Fifty-eight girls were enrolled in CLOTHING and FOODS.

MEMBERS COMPETING

Twenty-five or 25% of the members completed Work. 4-H Club work was carried on in the following five communities: Overton, Logandale, Bunkerville, Mesquite and West Las Vegas.

4-H LEADERS.

Much of the success of 4-H Club work in this county was due to the excellent work and cooperation of the 11 voluntary local leaders who devoted three months of their time in furthering girl's 4-H activities this year. One-half of three months time of the agent's time was spent in carrying out the 4-H Club program. The 4-H leaders, assistant leaders and Extension Agents, in carrying on the program also spent a great deal of time. The purpose of the meetings for leaders was to give local leaders an opportunity to meet together to discuss their problems and to assist in planning the various 4-H Club activities. The leaders were trained in methods of enrolling, model record book, 4-H Club subject matters, types of demonstration, etc.

Five leader-training meetings have been held throughout the Summer with leaders planning Club work, outings, community projects, and camps. Twenty conferences were held in leaders' homes to discuss 4-H work.

HOME CONFERENCES WITH LEADERS.

Leaders and agent have used method demonstrations in most of the meetings to demonstrate to the groups, practices that should be learned and practices to be taken back to the home. Each girl has done home work and service to the home. In clothing, the girls have learned fundamentals of sewing, have made clothing for school and clothes for others in the family.

COMMUNITY SERVICE.

Each club has done its part cooperating with the nation-wide campaign to collect scrap aluminum. The girls gathered up scrap aluminum along the by-ways and reported to the boy who picked it up.

4-H CLUB WORK - State #12 - Clark County #5 (cont'd).

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Carrying on the line at home campaign for the production of vegetables was through frame garden and a field garden! 20% more families have gardens this year than ever before due to 4-H Club work, the L. D. S. Church, F. S. A., and Extension Agents cooperating with Land Use planning to conserve national resources and safeguard the future of agriculture.

Bettye Lou Riggs was the first 4-H Club member to make a frame garden in Clark County. She had very nice radishes to eat and has planted the garden the second time for Winter usel Bettye Lou has learned more how to care for a garden and to cultivate it.

STATE 4-H CAMP.

Seven 4-H Club members, leaders and Extension Agent formed the 4-H delegation from Clark County to attend the State 4-H Club Camp, held at the new 4-H and Farm Bureau Camp grounds at Lake Tahoe August 4th to August 9th. These members took part in the judging contest.

Only one girl from Clark County entered the wool dress contest. She did not place in the contest but she received a lot by participating. Bettye Jean Sprague placed first in her club, therefore, she represented the County in the Wool dress contest.

BOUNTY 4-H CAMP

The Clark County 4-H boys, girls, leaders and agents spent two days outing at Mt. Charleston August 28th and 29th. There were 42 present for the camp.

The meals, games and demonstrations were well planned, therefore, every boy and girl enjoyed the trip wery much. There were leaders for each group of youngsters. Each leader and her group had a parton the afternoon program.

4-H ACHIEVEMENT DAY

The different 4-H groups in the Moapa area had their achievement together in one field all of which were foods classes. There were 25 girls and Mothers who attended the achievements of the girls. The exhibits were displayed at the Relief Society Building.

4-H ACHIEVEMENT DAY (Cont'd)

In all, 4-H Clubs, greater and better production of food was stressed for the future to meet the crisis that the Nation is about to confront.

STATISTICAL SUMMARY - 4-H CLOTHING PROJECT.

Wenter annual to a water to the	
Number communities participating	2
Number local leaders assisting	3
Number day assistance rendered by local	
leaders	90
Number meetings held by local leaders	6
Number method demonstration meetings held	39
Number home visits made	60
Number 4-H Club Members enrolled	15
Number 4-H Club members completing	7
Number dresses made by 4-H Clothing Club	
members	40
Total estimated saving due to 4-H Clothing	
program	\$75.00
Number following recommendations in con-	
struction of clothing	7
Number Farm Security families assisted	
with 4-H clothing program	18

STATISTICAL SUMMARY - 4-H FOOD SELECTION & PREPARATION

Number communities participating	3
Number members enrolled	43
Number members completing	18
Number leaders assisting	8
Number days assistance rendered by local	
leaders	90
Number meetings held by local leaders	48
Number meetings at result demonstrations	3
Mumber home visits made	25
Number of units in projects conducted by	
4-H Club members: dishes of food products	
prepared	214
Meals planned and served	85



Second year 4-H Clothing Class at Mesquite.



Garments that part of this group made and exhibited on their Achievement Day.



Lillian Lewis, Silvia Rigg, Alzina Cooper and M. D. Cooper who are 4-H leaders of the Overton 4-H Girls.



First year 4-H Girls, Overton. Four girls visiting from Logandale.



Bettye Jean busy making her wool dress to enter in the State 4-H Club woolen Dress Contest.



Bettye Jean Sprague took part in the State Wool Contest sponsored by the Nevada Wool Growers, Ass'n.



Charlotte Smith showing her Devil's Food Cake on Achievement Day.



Shirley Robinson displays her Angel Food Cake on Achievement Day.



Clark County Tent, Lake Tahoe.



Youngsters who won flag for having a neat and clean tent, Lake Tahoe, August 1941.



4-H Girls and Leaders, Lake Tahoe, August, 1941.



The three room house that Reuben Whipple and wife with a family of six children lived in for fifteen years. Reuben lives in the Logandale Community.



The Whipple family has enjoyed the new home since January.

Now they are using the old house for a barn.

Reuben Whipple applied for a F.S.A. loan to buy machinery to farm with and at the same time he was building a new house, for the family to live in with more comfort. Realizing that the family could not move in the house without some finishing work being done, the F.S.A. Home Management Supervisor persuaded him to take out a \$350.00 loan for the major improvements on the house.

Without the help from Farm Security, it would have been impossible for Reuben to finish the house to be occupied by his family so soon, stated Mr. Whipple. The family moved in the new house and is enjoying it very much even though all of the finishing work is not as yet finished.

Can you imagine there were eight members of the family who lived in the small three room house, for fifteen years.

The family is really making progress after getting more muchinery to farm with.

One of the Whipple girls won high honors in 4-H Club work last year, this proved that the family is up and doing.

The Home Supervisor helped with the lay-out for landscaping the yard.



This is Wallace Jones' home after having lived in a shack for so long. The home is among the best designed homes in the Moapa Valley.



LeRoy Felt painted his home and did some interior work with the help from Farm Security.



Arthur Barlow's Home is constructed of railroad ties. Mr. Barlow is in the dairy business and has a small farm.



The adobe home in which Ferlin Hunt now lives.



The new brick home that Ferlin will soon occupy.

FERLIN HUNT

This client family is making some advancement. They are getting a new brick home early in their married life. All of the family married life have resided in the parents' adobe home. Ferlin worked on the house at his spare time, he has finished the house and now occupy it.

Mrs. Hunt was given supervision on the interior work.

Landscaping the yard is another problem that Mrs. Virda Hunt has been given guidence on.

The client families in the Virgin Valley does not know what real landscaping is or what it means to the happiness of a home.



Giden Groff's abode home that was repaired.

The loan that F.S.A. made to Giden Groff was used to build a poultry farm that has been a great asset to the family to become more self-supporting.

Part of the loan was used for major housing improvement. New windows, doors and screens were added. Also some interior work was done.

Supervision was given on upholstering a chair, home accounts and home budget.



A small four room adobe home of Alvin Foremaster that accommodates eight members of the family, has stood its best days.



Samuel A. Hollinger's three room, weather stripped home that shelter eight people. The family is hoping not having to spend another cold Winter in this home.

Samuel Hollinger was a real low-income operator until he received help through Farm Security. His loan was made to buy 18 cows. This put Samuel on his toes after he began to receive production from his cows. Seemingly, the family is more interested in doing other things about the house since they have this regular income from the livestock.

They have made plans to build a new home. The house they now occupy is a three room house and has accommodated the family of eight for a number of years. The family is being given supervision on the new home plans. The family has lived in this cold weather striped home a long time.

The live-at-home program is being practiced by this family. Since it becomes very cold during the Winter season in Ursine and freezes all vegetables, Mrs. Hollinger decided to experiment with a frame garden demonstration this Fall to see if it was possible to have fresh vegetables during the Winter with the protection of the frame.

LINCOLN COUNTY

FARM SECURITY ADMINISTRATION -- State No. 26, Lincoln County No. 1.

I. HOME MANAGEMENT SUPERVISION

Most of the agent's time spent in Lincoln County has been with the farm Security Administration clients, thirty-one in humber. Twenty old and new home plans have been made and 108 visits.

Each client has been urged to keep farm and home accounts and at present 8 families are keeping excellent accounts, and each of those has felt the valuable assistance rendered by these.

There are five communities in Lincoln County that F.S.A. Supervision has been carrying on each month with 31 clients.

2. BUDGETS AND ACCOUNTS

with a total of 108 farm and home visits to Farm Security clients this year, assistance was given on working out a family budget. Every family was encouraged to keep home and farm accounts. Only 8 families succeeded in keeping complete home accounts. These families are showing progress along living conditions. Some of the client families live in shaggy homes but through the aid of parm Security, they have improved their homes and have made them more liveable and sanitary. Sectial supervision has been given to sanitation.

You will note the pictures showing the homes that some clients live in. However, there have been some improvements but there are still more to be done, as you can see.

3. HOME GARDENS.

During my first visits with each client, a close check was taken on the health of the family, then, if they had a vegetable garden. In most cases where the families lacked vegetables, there was no garden, and the children did not have as much vigor. Every family was encouraged to plant a garden of a variety of vegetables. From all the talking and pleading, 90% of the families have a garden.

4. FRAME GARDENS.

The weather conditions in Lincoln are such that frost and cold weather injure the vegetables before they are all gone, therefore, a frame garden was emphasized to have in connection with the open garden to supply the needs of leafy, green and yellow vegetables due to the protection.

FARM SECURITY AIMINISTRATION -- STATE #26, Lincoln Co. #1 (cont'd).

Three frame gardens were made and only two were successful. Only one family did not have a garden of some kind or other. On the other hand, only 90% of the families have a garden that pay and help out with the family budget. Every family visited has an adequate food supply except in vegetables.

GOALS AND RESULTS

		COALS	RESULTS
1.	Community	5	5
2.	Worked with clients	31	31
3.	Home visits	100	108
4.	Home plans	31	20
5.	Home gardens	70%	90%
6.	Frame Gardens	3	3
7.	Percentage of clients improving food presrvation and shorage	90%	80%
8.	Percentage of clients taking part in community activities	95%	90%
9.	Farm Security children enrolled in 4-H Club work	20%	10%

LINCOLN COUNTY

FARM BUREAU ORGANIZATION.

This is a report of activities carried on in Lincoln County from April 1, 1941 to November 1, 1941. During these few months, I have spent part of my time in Lincoln County servicing client families as being the main part of my work.

The local organization through which the Extension Service is carried on is the Farm Bureau, with Community Centers in Pahranagat Valley, Eagle Valley and Panaca, Pioche and Clover Valley.

No doubt home demonstration work has been carried on in Lincoln County the last year, inasmuch as no provision was made in the Lincoln County budget for home demonstration work. Rural rehabilitation work has to be carried on due to the cooperative arrangement between the Resettlement Administration and the Extension Service. At the time of visits on rural rehabilitation work, the local agent assisted the County Extension Agent, Louie A. Gardella, with problems on 4-H Leader Training meetings.

SUMMARY OF ACTIVITIES AND ACCOMPLISHMENTS. April 1, 1941 - October 3, 1941.

Days in field	0
Days agent devoted to work with adults	9
days devoted to work with 4-H Club	1
Home visits made	8
Different Homes visited 4	9
Method demonstrations given	3
Number miles traveled during the year	1
Attendance at method demonstrations given 1	2
Minnel House Drampessessessessessessessessessessesses	0
TENTIFIE BEGGTEED HOTHOUSE SALES	3
Other meetings	1
Attendance 2	25