ANNUAL MARRATIVE REPORT of J. R. Lintner, County Agent. LOUDOUN COUNTY Virginia. 1931

COUNTY AGENT ANNUAL REPORT.



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INTRODUCTION

This report of Extension work in Loudoun county for the year ending November 30, 1931 covers major projects undertaken at the beginning of the fiscal year, and emergency work entailed by the drought of 1930.

The County Extension Organization

In accordance with the Community Organization plan adopted for the year 1932, by a county-wide council called November 19, 1930; twelve Agricultural Committees were organized in twelve communities during December, January, and early February, with 105 men selected by their own people to serve throughout the county, as an aid to the County Agent in the Extension program to be carried out.

Two meetings in each community were held; the first for presenting the community committee plan and the selection of committeemen, the second for the purpose of discussing current farm problems and deciding what were major needs in each community, and what types of effort under Extension work would best serve the needs. The second series of meetings; crop planning, were fairly well to well attended, the more needy communities turning out in response to the call by committee members from 15 to 25 in numbers, which seemed pretty favorable for this county.

These meetings received good attention by the men present, usually a whole efternoon being taken up with intelligent discussions in which most men took a part. It was noted however, that great reluctance prevailed on the parts of most everyone present, to take any serious responsibility in carrying out any proposed demonstrations, so that, definite demonstrators were secured in only a few instances. Community Government Loan application committees were easily formed, and they performed well throughout that trying period.

THE COUNTY EXTENSION SET-UP

Proposed Work

Results

12 Community Agricultural Committees

12 Organized, and 12 Crop Planning meetings were held. 12 Gov't Loan Committees selected; 12 Performed.

SOIL IMPROVEMENT

Ascertaining Lime Weeds

Soil Borings To Determine suitability for alfalfa

The Hoffer Cornstalk Tests to determine plant food needs 48 Farms in all communities received tests on 85 fields.

34 farms in all communities' received tests on 64 fields.

4 Farms in four communities received the tests on 9 fields.

AVAILABLE PHOSPHORUS TEST

To Determine Our Relative Lack on various soil types IS farms in IO communities received tests on 22 fields; information most illuminating when applied to poor we rich soils for comparisons for the farmer to note.

Legumes seeded early with spring seeded cereals; sweet clover, alfalfa, and red clover, each with light grain seedings About 7000 acres of oats were solled mostly as advised as to stands and time, as to clover seed origin, be, only part. As to sliftly seed origin, nearly all as advised, NII stands started well, Red clover from wrong sources shows anthrachose thinning the stands.

Sweet clover usage has greatly increased on small grain fields; do not know the increase.

FIELD CROP IMPROVEMENT

Field Corn

Use the opportunity occasioned by drought reducing local supply, to introduce better strains.

All, of our local supply of seed grown by certified grovers was used, Golden queen from Maryland was introduced and several hundred bushels were used. Results most satisfactory.

Testing seed for germination and disease

So much was purchased as seed, that less than usual was tested locally; not enough to feature except in the case of one grower.

Try spring barley in a small way, in oat fields

This was done on seven farms, from two to ten acres each. Results in each case were favorable; yields being equal to oats, and grass stands accompanying were good.

100 Bushel Corn Club

Old members declined to carry on this year, due to hard conditions. Three were willing, but too few to justify a contest.

Soy beans for hay

A greatly increased acreage was of course seeded, and in all bases proper varieties were used. Harvesting with a grain binder as in cats, was tried with good results hay nicely cured, and easily handled, on seven acres.

Wheat smut control

Winter barley as a feed crop and a good companion erop for spring seeded clovers and grasses; increasing acreage slowly. Due to little treating in 1930 bunt crept into new territory. About 5000 bushels of seed when treated this fall.

Six communities have increased their barley acreage by sowing one field of barley and one or more of wheat; making the change from wheat gradual.

LIVESTOCK INCROVEMENT

The aim was to mantain our three testing groups in D H I A work, proving sires, and dams as well, also properly identifying the best heifer calves,

The three groups have been kept in tast; one group in financial . trouble, but can be rehabilitated, by reapportioning group membership,

Record books have all been better filled out, as to breeding dates and sires. All calves to be raised for milkers or breeders are now tattooed and recorded in herd books!

Two annual meetings were held as per program, for D H T A business; and for educational purposes.

Rastern Livestock Marketing Association advancement The Eastern is now a fact, and Loudoun county has already signed up I7 carloads/of cattle before the membership drive starts. Five meetings for organization were attended by the agent.

Lam Docking and Castrating

One specific demonstration was made and showed a cash return of 348 on the flock, as against the usual method of preparing lambs for market.

Support effort to have one certified hatchery for superior chicks in the county

The hatchery is starting with good local flock support.

HORTICULTURE

Thin fruit where needed

Two peach thinning demonstrations, and three for apples were held. In all cases the fruit was merchantable after thinning; all peaches were thinned.

. COUNTY SANITATION

Fly trap use increased

Installation of farm water supplies

Hog sanitation through pastures and lot arrangements

Little of importance was done.

Little was done.

About fifteen specific cases were carried out as to pastures. A large number went part way with pastures, but little was done with lot sanitation; only two.

CROP PEST CONTROL

Woodchuck gassing in Apl and May

Bookwood leaf miner eradecation

Mercuric dust treatment for

Three new users of this system started Gradecation

All infested premises as of 1930 were sprayed.

Treating seed corn has grown beyond ability to estimate the volume; it is an established practice among our best farmers.

PUBLICITY

Weekly current farm topics

An average of two articles per week was mantained in two county newspapers. Parm and Home page was established in both papers.

Loudoun-Pauquier Magazine

The development of this unique publication has been fortered by the agent by meeting with the editorial board each quarter, and securing 20 articles on specific topics by authorities in their fields of work. D H I A reports in this magazine cost nothing, and get wide sublicity.

DEMONSTRATIONS

Field Corn Improvement in each community

Three fertilizer demonstrations only were finally made. One showed a gain of six bushels per acre when a complete fertilizer was used in hills, as against nothing. Two have not yet been completed. Agent was incapacitated just at the time when corn was planted.

Soy bean types compared

Nothing was done definitely, except to clearly demonstrate that Tar Hoel for hay production is vantly inferior to Virginia, Filson, or Earcdo, in the order given.

Making soy bean hay with a grain binder The question was frequently asked if it can be done. The answer was given most satisfactorily in one trial of seven acres, yes.

Pasture rehabilitation

none was undertaken, since when spring reins arrived, the dead sods came pretty generally to life, the in many cases badly thinned out.

Tawn rehabilitation

This was shown by three definite cases that a * Picker * used early in Earch, using additional seed, produces a good lawn where the stand has been badly depleted.

Red clover inoculation

Two definite trials were made. Neither has thus far shown results.

CLUB WORK

13

Baby Beef and Poultry projects were considered

Nothing was done, due to extra efforts with adults, and Farmers' Seed Loan office wisits at the time clubs should be in operation. 707

COOPERATIVE EXTENSION WORK IN AGRICULTURE AND HOME ECONOMICS

American white every state are underested that the effective against more engine.

U. S. Department of Agriculture and State Agricultural Colleges

Office of Cooperative Estension Work

State Extension Director.

This report form is	to be used by o	ounty extension	on agents, such as	county agriculte	ral agent, l
Vigin	ig	an in si bi	County Fa		w
nd The	1.1920		County to	30 May	<u></u>
If agent has not it should make out t	oen employed o his report before	entire year, inc quitting the s	licate exact peri ervice.	el. Agenta resig	ning during
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The annual report should be a summary, with analysis and interpretations, for presentation to people of the country, the State, and the Nation of the extension activities in each country for the and the results obtained by the country extension agent, assisted by the subject-matter specialists making of such a report is of great value to the country extension agent and the people of the vir in showing the progress made during the year as a basis for future plans. It is of vital concern to the State and Nation as a measure of rural progress and a basis for intelligent legislation are paid support of extensions work.

financial support of extension work:

Separate statistical and narrative reports are desired from each issuler of a line of work, such as county agricultural agent, home desugantration agent, boys and girls' club agent, and negro agent, regardless of tills. Where an assistant agent has been employed a part or all of the year, a report on the contract of the county
At least four copies of the annual report should be made: One copy for the country officials, copy for the State extension effort, and one copy for the Extension Servi United States Department of Agriculture. The report to the Washington effice should be sent through the State extension effice.

NARRATIVE SHAWARK

The narpative report should summarize and interpret the outstanding results accomplished and the extension methods used, under appropriate subbesdings, for each project. Every statement should be clearcet, concess, forceful, and, where possible, rendered with measurey data from the statistical Give extension methods fully relating to outstanding results only, and where practicable illustrate with photographs, maps, diagrams, bulge prints, or copies of charts and other forms used. Full credit should be given to all cooperating agencies. The lines should be single-spaced, with double space between the paragraphs, and reasonably good margins. The pages should be unbested in consecutive order.

The following outline is suggestive of how the narrative report may be dearly and systematically presented. Each agent should adapt the outline to the situation and the work to be reported.

(m) Dairy. (n) Other livestock. (e) Farm managem

(a) Clothing.

(t) He one furnishi

(u) H.

(g) Foods and nutrition.

ity activities.

SUGGRSTIVE OUTLINE OF ANNUAL NARRATIVE REPORT

- I. Cover and title page.
- II. Table of contents.

- III. Status of county extension organization.

 (I) Form of organization—changes and development.

 (I) Function of local people, committees, or project leaders in development.

 (I) General policies, including relationships to other organizations.
- IV. Program of work; listing goals set up, methods employed, and ress
 (1) Factors considered and methods used in determining progr (2) Project activities and results.

or end of the narrative report.

- cet activities and results.

 (a) Cereals.

 (b) Legumes and forage crops.

 (c) Potatoes, Irish.

 (d) Cotton.

 - (e) Tobacco and other special crops

 - (f) Home gardens and home beautifi
 - (g) Market garden and truck crops.

 (A) Fruits.

 - (i) Forestry. (j) Rodents and miscellaneous in (r) Home health and m
 - (k) Agricultural engineering and home engi
- (z) M
- V. Outlook and recommendations, including suggestive program of work for next year. VI. Summary of activities and accomplishments, preferably of one or two typewritten pages only, placed at the beginni

STATISTICAL SUMMARY

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

DEFINITIONS OF TERMS USED IN THIS REPORT

- A program of work is a statement of the specific lines of extension work to be undertaken by the extension agent inting a year or a period of years.
- 2. A plan of work is a definite ostline of procedure for earrying out the different phases of the program of work. Such a plan provides specifically for the means to be used and the methods of using them. It also shows what, how much, when, and where the work is to be done.
- 3. A community is a more or less well-defined group of rural people with common interests and problems. Such a group may include those within a township, trade area, or similar limits. For the purpose of this report a community is one of the sweet units into which a country 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 come phase of the local extension program. A project leader may be either an organisation or a subject-enastic 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 out number.
- and cull positry.

 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 recorded of results and consparations, and is designed to teach others in addition to the person conducting the demonstration. Examples: Demonstrating that the application of retrilizer to exist out will result in more positiable yields, that underweight of evitals children can be corrected through proper disc, or that the use of certified

sed in growing potatoes is a good investment.

The adoption of a farm or home practice resulting from a demonstration or other teaching activity employed by the stension worker as a means of teaching is not in itself a demonstration.

- 6. A result demonstrator is an adult, boy, or girl who conducts a result demonstration as defined above
- 7. A cooperator is a farmer or home maker who agrees to adopt certain recommended practices upon the solicitation of an extension worker. The work is not directly supercised 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 organised group of boys and/or girls with the objectives of demonstrating improved practices in agriculture or home economies, 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.
- A demonstration meeting is a meeting held to give a method demonstration or to start, inspect, or further a result
 demonstration.
- 12. A training meeting is a meeting at which project leaders, local leaders, or committeemen are trained to carry or extension activities in their respective communities.
- 13. An office call is a call in person by an individual or group seeking agricultural or home-accommics information, as a result of which some definite againstance or information is given. A belophone call differs from an office call in that the assistance or information is given or received by measure of the belophone. Telephone calls may be either incoming or outgoing.
- 16. 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.
- 13. Days in office should include time spent by the county extension agent in his office, extension conferences, and any other work directly related to office administration.
- 16. Days in field should include all days spent on official duty other than those spent in office.
 - 17. Letters written should include all original letters on official business. (Duplicated letters should not be included.)
- 18. An extension school is a school usually of two to six days' duration, arranged by the extension service, where practical instruction is given to persons not resident at the college. An extension short course differs from an extension school in that it is usually held at the college or other educational institution and usually for a longer period of their difference.
- 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.

RAL ACTIVITIES

Spanler of communities in country when extendes work should be cook Number of above communities in which the extendes program has bee Appells and boal committees. Similar of different voluntary country or community local leaders or com- tile extendes program. (a) Adult work. (b) 4-15 Crick work. (c) Adult work or a superior or a state has a desired (d) Adult work. (e) Adult work or a superior or a state has a desired (e) Adult work or a superior or a state has a desired (f) Adult work or a superior or a state has a desired (f) Adult work or a superior or a state has a desired (f) Adult work or a superior or a state has a desired (g) Adult work or a superior or a state has a desired (g) Adult work or a superior or a state has a desired (g) Adult work or a superior or a state has a desired (g) Adult work of the country or a state has a desired (g) Adult work of the country or a state has a desired (g) Adult work or a superior or a state has a desired or a superior or a state has a desired or a superior or a state has a state has a superior or a state has	(1) (2) (2) (1) (1) (2) (2) (3)	Men. Women d operati oemen Men. Women Men. Women Older	vely w	orked o	/2 at by e	xtensio
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(a) 4.15 Club work.	(1) (2) (3)	Men. Women	dub bo		A . 10	1/6
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	b) (Girla	96, 81.5	BOOK C	40 - 40	
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(a) Boys.	-	-	-	-		
(b) Girls.				-		-
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members according		1				100
Girls	*****	1	1	1	-	1

Garanas Acrevenas-Continued

18. Number of 4-H Club members in school	Out of select
The same of the same of the same of	[(a) Judging)
4. Number of 4-H Club teams trained.	(b) Demonstration
IS. Number of groups organized for actension work with re	uni young people above the 6-H Club age
ESCH SHOWING BUILDING	[(a) Young then
16. Hembers in above groups	(b) Young women
7. Total number of farm visits a made in conducting exten	aloa work 307
S. Number of different farms visited	200
9. Total number of home visits 2 made in conducting exter	nation work
20. Number of different bosses visited	
	(a) Office 8/5
II. Number of calls relating to extension work	(b) Telephone 307
22. Number of days agent spect in office.	1595
23. Number of days agent spent in field	1325
14. Number of news articles or stories published *	104
5. Number of individual letters written	1052
16. Number of different circular letters prepared (not total	copies mailed)
27. Number of bulletins distributed	515
8. Number of radio talks made	
19. Number of events at which extension exhibits were sho	
	(0) Number (2) Total from bacters
	(a) Adult work attending.
O. Training meetings held for local leaders or committeems	attending
	(b) 4-H Club. (1) Number
	((0) 4-H Club
II. Method demonstration meetings held (do not includ	te meetings reported [(a) Number]
under No. 30)	(b) Total attendance
	(a) Number
2. Meetings held at result demonstrations.	(8) Total attendance
	[(a) Number
S. Tours conducted	(b) Total attendance 3 8
	(1) Number
	(a) Adult work (2) Total attendance
14. Achievement days held	(1) Number
	(6) 4-H Club

List as have or home visit according to principal purpose of visit.
 Include county and State poss, agricultural journals, and home magazines. Do not count itests relating to notices of meetings only.

GENERAL ACTIVITIES—Continued

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	and the second	(a) Farm women	(2) Total members a	ttending
	and the second of the second		(3) Total others atte	nding
35. En-	empments held	- Pulling	(I) Number	
			(2) Total boys atten	the .
	Committee of the control of the cont	(8) 4-H Club	(3) Total girls attend	to a serious
		100	(4) Total others atte	oding
36. Oth	er meetings of an extension nature participated in	and not previously	(a) Number	261
R	eported	Cart Light of Back of	(b) Total attendance	39/
		(a) Adult work	(1) Number	
37. Mee	etings held by local leaders or committeemen not u		(2) Total attendance	
	etings held by local leaders or committeemen not p icipated in by agent and not reported elsewhere		(1) Number	9-914-1-100
		[(0) 4-H Club	(2) Total attendance	
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THE STREET SHEET WAS ASSESSED.

PROGRAM SUMMARY

List below information on each publishing of the program of work. Include under each heading all of the work done with more vectors, loyer, and girls. If an antennal agent has been employed include his or her time with timit of the gard. This page should not be filled out small the questions on the following pages have been assessment. Estimates

landent.	基	100 mm	H	Days upont devoted to line of week	Number Super best Super best Super of Work	Number of the latest of the la	*	4	4
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S. Cereals (page 8)	12	56500 C	1	20	0.000	15	Programme and the second	C	100
(pages 9, 10)	12	1		60	1	12	1	40	200
6. Potatoes, Irish (page 11)	3.000				M. A. NOR.	C 05 0 5 m G	808 C	-	-
1. Cotton (page 11)				2.4					
3. Home gardens and home beautification (page 12)		50.41		2	1	2	100	3	50
4. Market garden and truck erops (page 12)		46						2	6
5. Fruits (page 12)	2		3	5	2	5	2	10	10
6. Forestry (page 13)	1	7	1	5	,	1	1	10	75
insects (page 13) 8. Agricultural engineering (page 14)	2	14.50	3	2	B . +	-		3	2
R. Poultry (page 15)	1			10	2-	6	>(90th	40	100
8. Dairy (page 15)	11		2	1	2	K	2	25	100
L. Other livestock (page 15)	12	2	2	6		4	2	40	100
2. Farm management (page 16)	3	1	15.2	100	of posts	2	F13- 1966	5	50
L Marketing—farm and home (page 17)	10		1	4	3	3	2	-	10
4. Foods and nutrition (page 18)		OLUES.					100	100	190
5. Child training and care (page 19)	3.5	3 4 5			100	74.7	18.018		75
6. Clothing (page 20)	3.7		27.5					97	100
8. House furnishings (page 22) 9. Home health and sanita-									
tion (page 23)	13.00	-					-	13.00	2
(page 24)	1000								
L Building extension pro- gram of work 1	12	0	1	2	,	2	,	700	200
d. Organization extension association and committee	12	12	2	25	25	5	6	4	2

I Date of building the company of the control of work incident to the collection of commands and make their are known to program. The collection of the coll

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Report Only This You's Extended Artivides that one Reported by Reservi-

	Corn	Wheel	2	in.	=	Other!
4. Number of method demonstrating meetings held.					7	
5. Number of adult result demonstrations completed or carried into the next year	3	19			10000	
5. Total number of acres included in adult result demon- strations.	8	600	900000 9000000	12 G	ISSUES:	
7. Average increased yield per sere on adult result demonstrations due to recommended practices.	6 bu.	bu.		ba.	bu	bu.
8. Number of 4-H Club members enrolled		Alexand Section				
(2) Girla.						Na Sun
Number of 4-H Club members completing.		7.			STEEL PE	
(2) Girla						
Number of acres grown by club members completing.						
. Total yields of oggals grown by club members complet-	-bu	ba	-	ba	bu	ba
ors.—Work relating to soils and fertilisers, insects, and plant diseases should be reported in connection with the crops concerned.	1.5					640 004 610 066
(Use space below for State questions not listed above)	4.5				7.0	22.55
	1.2			24.9	(0.00 Tab)	100
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LEGUMES AND PORAGE CROPS

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72. Number of method demonstration meetings held	82						72
72. Number of adult result demonstrations completed or carried into the next year.	82				3	- 1	73
74. Total number of acres included in adult result demonstrations.	1500				14	1/2	74
75. Average increased yield per acre on adult regult demonstrations due to recommended practices 1	bu.	bu.	bu. toms	bu.	butons	HANNES MANNES	} 75
74. Number of 4-H Chub manubers enrolled						Sec. Sel	76
77. Number of 4-H Club members completing. (3) Boys. (2) Girls.						(Section 2)	7
78. Number of serus grown by this members completing. 79. Total yield of steps grown by this members completing t. Note:—Note relating to sails and fertilizers, inseets, and the event consensed. (Compared between the consensed of the completion of the term of the completion of t	{bu	bu.	=	-=	==	===	77 } 78
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LEGUMEN AND FORAGE CROPS-Continued

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72. Number of method demonstration meetings held	1						72
73. Number of adult result demonstrations completed or carried into the next year.	7	Control of					73
74. Total number of acres included in adult result demonstrations		200		Children	d 10=0		74
75. Average increased yield per acre on adult result demonstrations due to recommended practices *	- bu.	bu.	bu.	bu.	,bu.	bu.	78
((1) Boys	1986			100			
76. Number of 4-H Club members carolled			ellot in ic	(design)	Mar. 1		76
((1) Boys	27.00				1.00		
77. Number of 4-H Club members completing. (2) Girls		905	office a se	Millerin v]"
76. Number of zeros grown by club members completing	20.79	Marin Mil	ment skil	100	A Service Se	2-1112	78
79. Total yield of cogn grown by this members complet-	- ba	ba.					379
	estime.	PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF	LI Ser	bu	S STSTEE OF	A STATE OF	
Nove.—Work relating to solls and fertilizers, insects, and plant diseases should be reported in connection with the crops concerned. (Use space below for State questions not listed above)	100	a finder	Cabon	of state		State of	
(On the second for serie desires for mind soon)					1		1
	F.L.			77.10			1.88
		- 31		100		900	1
		9.40	THE ST	18.00			
							200
		133		-			100
		11/4		1000			100
	-	-	-				
	555			-			1
	-	-	-	-			1
1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		diame.		•	77		

POTATORS, COTTON, TORACCO, AND OTHER SPECIAL CROSS

	Inish pota-		Calle	-	·
k. Mumber of method demonstration meetings held.					
Number of adult result demonstrations completed or carried into the next year.		PROFES		200	
Total number of seres included in adult result demonstrations.	128163	SHARRY	100	A	2000
Average increased yield per acre on adult result demonstrations due to recommended practices.	ba	-	-	-	
Number of 4-H Club members envoled.	100			1000	200
CD Girls		e Solute les	30	- Sec.	- 20
Number of 4-H Club members completing					
CO) Glate	PA-AV	Maring H		0.1	Tribbini
Number of acres grown by club members completing		73.752			100
BEHAMMEN TO THE SECOND AND A SECOND S	-bu	0.000	232	1000	2.3
Total yield of crops grown by club members completing.	1000	Liden Di Lights		podrating time sold striples of	for House at Angle
5. Total yield of scope grown by oleh numbers completing com.—Work relating to soils and fertilizen, inserie, and plant diseases should be reported in connection with the crops concerned. (Use space below for State questions not listed above)	1000				or Francis
orn.—Work relating to soils and fertilizers, insects, and plant diseases should be reported in connection with the crops concerned.	1000			go- to-va action of too	
orn.—Work relating to soils and fertilizers, insects, and plant diseases should be reported in connection with the crops concerned.	1000				
orn.—Work relating to soils and fertilisers, insects, and plant diseases should be reported in connection with the crops concerned.	1000			200 mm	
orn.—Work relating to soils and fertilisers, insects, and plant diseases should be reported in connection with the crops concerned.	10000				
orn.—Work relating to soils and fertilisers, insects, and plant diseases should be reported in connection with the crops concerned.	10000				
orn.—Work relating to soils and fertilizers, insects, and plant diseases should be reported in connection with the crops concerned.	10000				
orn.—Work relating to soils and fertilizers, insects, and plant diseases should be reported in connection with the crops concerned.	10000				
orn.—Work relating to soils and fertilizers, insects, and plant diseases should be reported in connection with the crops concerned.	10000				
own.—Work relating to soils and fertilizers, insects, and plant diseases should be reported in connection with the crops concerned.	10000				

I believe out by name.

PRUITS VEGETABLES, AND BEAUTIFICATION OF HOME GROUNDS

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88. Number of method demonstration meetings held		(2) (2) (1) (2) (2) (3)		2			-
59. Number of adult result demonstrations completed or carried into the next year.					-		80
90. Total number of acree included in adult result demonstrations.	****	Sec.	****	40		April 1	90
91. Average increased yield per acre on adult result demonstrations due to recommended practices.	XXXXX	bu.	****	ba	-	-	91
92. Number of 4-H Club members enrolled							000
(t) Boys		(Bush	a mend	d man			
53. Number of 4-H Club members completing]**
56. Number of some grown by shit members completing Norse—Work relating to sain and furtilizers, incode, and past diseases absolute to reported in connection with the emperorment. (Use space-below for Blade questions not listed above)	901 (8) 901 (8) 901 (8)						
		255-27					100
							. 6
Provide the state and the state of the state		-		- 78		7-2-5	13
		Marie -			2.5	2800	100
			15/				The second second
The state of the s							
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							10000000000000000000000000000000000000

98. Number of adult result demonstrations completed or	carried into the pext year	
97. Number of 4-ff Club members eprolled	(a) Boys	97
98. Sumber of +H Club members completing	(a) Boys. (b) Obts.	98
99. Number of transplant bods eared for by club membe	rs completing.	99
100. Number of acres farm wood lot managed by club me	mbers completing	100
101. Number of new forest or farm woodland areas plants	ed according to recommendations.	101
102. Acres involved in preceding question	and the profession and the State of the Stat	102
103. Number of farms assisted in forest or wood-lot mana	gement.	iqa
104. Acres involved in preceding question		104
105. Number of farms planting windbreaks according to r	rcommendations.	105
106. Number of farms following recommendations as to o	outrol of white-plac blister rust	106
107. Number of farms assisted in other ways relative to fo (Use space below for Sta	orestry (specify below) te questions not listed above)	107
elite	na con la materia de la constanta de la consta	r - 12 miles
	est Propagation of the call of the	- MI

O and ad w r "Cr L

and the state of t	Seban	Other animal pests	Insects	-
106. Number of method demonstration meetings held.		17		106
106. Number of result demonstrations completed or carried into the next year	-			100
110. Pounds of poison used	1			110

AGRICULTURAL ENGINEERING (Farm and Home)

legant Coly This Year's Spinnedon Activities Stat are Supported by Brown

112. Number of adult result demonstrations completed	or carried into the next year	-
	(a) Boys.	mir.
18. Number of 4-H Club members enrolled	(b) Girls	2
	(a) Boys	題
14. Number of 4-H Club members completing.	(a) Giris	100
115. Number of farms following recommendations in in	nstalling drainage systems.	
16. Acres drained by such systems	The second secon	
117. Number of farms following recommendations in in	nstalling irrigation systems	107
18. Acres irrigated by such systems.	See blanching strategies, who at him his how	350
119. Number of farme building terraces and soil-saving	dams to control erosion according to recommendations.	
120. Acres on which soil erosion was so prevented		13
21. Number of farms clearing land of stumps or bould	ders according to recommended methods	
22. Number of families assisted with house-planning p	problems	on the
123. Number of dwellings constructed according to pla	see furnished.	
24. Number of dwellings remoduled according to plan	furnished as his a second part belongs are a	die
25. Number of sewage-disposal systems installed acco	ording to recommendations	
126. Number of water systems installed according to r	exercised at least and an additional and a second at least a secon	
27. Number of heating systems installed according to	recommendations	
28. Number of lighting systems installed according to	o recommendations.	-
29. Number of farms on which buildings other than o	dwellings were constructed or remodeled this year accord	ling
place furnished		
的一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	(a) Dairy barns	633
	(b) Hog bourse	-
30. Number of buildings involved in preceding question	lon (d) Positry houses	-
Specifyer some of the fig.	(d) 80m	18
All a la	(e) Other	-
30)4. Number of farms or homes following recommend		-
With the fallenger	(a) Tractors	-
30%. Number of machines involved in preceding qu	(b) Tillage implements	-
	(c) Rarvesters and threshers	
	(d) Other	-

FOULTRY, DAIRY CATTLE, SEEP CATTLE, SHEEP, SWING, AND BORRES Sport Only Tile York Science and the day or Support by Swing.

-	realiza	Delta Delta	=	-	-	-	100
131. Number of method demonstration meetings held	2	- 1 A		1	Alig I	Le.	131
132. Number of adult result demonstrations completed or carried into the next year.	1		direct to	200			132
	200			40		5.5	133
154. Total profit or saving on adult result demonstrations	olonelline	No de Orac	NO 263	841		-55	134
188. Number of 4-H Club members enrolled	Pahodilis Carole	Test (por		Property of	erior.	STARTS]135
130. Rumber of 4-H Club members completing. (2) Girls.	1 10 10	Mag 7600			Apper s		130
137. Number of animals involved in 4-H Club work completed		2.2				34.06	137
138. Number of farms assisted in obtaining purebred sires	8	1	2	r Shorts	Salar S	valent)	138
139. Number of farms assisted in obtaining high-grade or purched females.	3		1	237			139
140. Number of bull, boar, ram, or stallion circles or clubs organised					the s	2.2	140
141. Number of members in preceding circles or clubs	of the same	all as a	Despis	Redictor)	Alleria .	To Left A	141
142. Number of herd or flock improvement associations organized or reorganized	SERVICE	3			establish		10
163. Number of members in these associations		60			Lu cod F		143
144. Number of farms not in associations keeping per- formance records of animals.	- 51-71	1			Allha		144
(Use space below for State questions not listed above)	1.3344				erorialis Mondon	rices (10
	-	7.74120		110	-	-	125
Boston and Advanced							
		-			3.77		-
***************************************	-	-	-		-		-
	-	-	-		-	1 7999	

PARM MANAGEMENT, CREDIT, INSURANCE, AND TAXATION

	taren meerings need-en-		222.0240
6. Number of adult result demo	onstrations completed or carried into	the next year	100
47. Number of 4-H Club membe	re enrolled in account work	(6) Boys	
48. Number of 4-H Club member		[(a) Boya	
88. Number of 4-th Cittle member	rs completing	(6) Girls	70.00
10. Number of farms keeping far	rm accounts throughout the year and	ler supervision of agent	40 10
50. Number of farms keeping coe	st-of-production records under superv	ision of agent	-
11. Number of farms assisted in	summarizing and interpreting their a	co-ante	1.00
2. Number of farms assisted in	making inventory or credit statemen		
3. Number of farm business or	enterprise survey records taken durin	g year	100
4. Number of farms making r	ecommended changes in their busin	ess as result of keeping account	te or s
Percenta.			-
55. Number of other farms adop	ting cropping, livestock, or complete	farming systems according to r	recomn
tions		OF THE PARTY OF THE PARTY OF THE W	19-10
		The state of the s	100
Number of farms advised rel	ative to leases		
	A CONTRACTOR OF THE PARTY OF TH	er of the second second	51
7. Number of farms assisted in	A CONTRACTOR OF THE PARTY OF TH	economic information as a basis	5 / for rea
7. Number of farms assisted in	obtaining credit	economic information as a basis	5 / 64 PM
77. Number of farms assisted in 18. Number of different farms as ing farm operations.	obtaining credit	and the second	51 41
77. Number of farms assisted in 18. Number of different farms as lag farm operations 19. Number of farms in preedin	obtaining gredit	and the second	51 9-
77. Number of farms assisted in 18. Number of different farms as log farm operations 19. Number of farms in precedin (a) Wheat	obtaining credit sisted in using outlook or other timely g question making readjustments in-		51 7
77. Number of farms assisted in 18. Number of different farms as 18g farm operations 19. Number of farms in precedin (a) Wheat	obtaining credit. stricd in using outlook or other timely g question making readjustments is- (g) Dairy sattle		51 4
77. Number of farms senisted in 88. Number of different farms as fag farm operations 99. Number of farms in precedin (a) Wheat. (b) Corn.	obtaining credit stated in using outlook or other timely g question making readjustments in— (g) Dairy settle. (h) Best sattle. (i) Hop	(a) (b)	51 4 -
77. Number of farms assisted in 88. Number of different farms as Ing farm operations 99. Number of farms in precedin (a) Wheat. (b) Corn. (c) Cotton.	obtaining credit stated in using cuttions or other titudy g question making readjustments in - (p) Dairy cuttion - (i) Boar cuttion - (i) Hogs - (j) Streep	(a) (b) (c)	s')
77. Number of farms assisted in 18. Number of different farms on log farm operations 19. Number of farms in precedin (a) Wheat. (b) Corn. (c) Cotton. (d) Potatons.	obtaining credit stated in using craticols or other titudy g question making readjustments in (g) Dairy settle. (i) Best settle. (j) Stope. (j) Stope.	(a) (b) (c)	ς /
17. Number of farms assisted in 18. Number of different farms as ing farm operations 19. Number of farms in precedin (0 Wheat	obtaining spetts street in using outlook or other timely g question making readjustments in (g) Dulry sattle. (i) Bost sattle. (j) Hosp. (j) Bossep. (d) Poultry.	(a) (b) (c) (d) (d) (d) (d)	\$ / *#**
77. Number of farms assisted in 18. Number of different farms as ing farm operations. 19. Number of farms in procedin (a) Wheat. 19. Corn. 10. Corn. 10. Corton. 10. Potaton. 10. Truck crops.	obtaining central detect in using outlook or other timely growthen making readjustments in- (a) Deby satish. (b) Best satish (c) Hope. (d) Positry. (e) Positry.	(a) (b) (c) (d) (d) (d) (d)	\$? 4
17. Number of farms assisted in 18. Number of different farms as ing farm operations 19. Number of farms in precedin (0 Wheat	obtaining central detect in using outlook or other timely growthen making readjustments in- (a) Deby satish. (b) Best satish (c) Hope. (d) Positry. (e) Positry.	(a) (b) (c) (d) (d) (d) (d)	ε') Ψ-
17. Number of farms assisted in 18. Number of different farms as ing farm operations. 19. Number of farms in precedin (a) Wheat. (b) Corn. (c) Cotton. (d) Potatons (d) Tobacco. (f) Truck crops.	obtaining central detect in using outlook or other timely growthen making readjustments in- (a) Deby satish. (b) Best satish (c) Hope. (d) Positry. (e) Positry.	(a) (b) (c) (d) (d) (d) (d)	51
Ing farm operations 9. Number of farms in precedin (a) Whest. 9) Corn. (d) Cotton. (d) Fetations (d) Tobacco. (f) Tobacco. (f) Truck crups.	obtaining central detect in using outlook or other timely growthen making readjustments in- (a) Deby satish. (b) Best satish (c) Hope. (d) Positry. (e) Positry.	(a) (b) (c) (d) (d) (d) (d)	<u>\$1</u>

MADERTING (PARK AND HOLE)

	**************************************	Cottons	GS Dubry products	(d) Livestock	-	o Delay	÷	00 00
60. Sumber of cooperative-marketing associations or groups organised during the year.	7			1				
associations or groups previously				1				
12. Membership in associations organ-	n to							3
33. Value of products marketed by all		8	8	١	8	8		
Associa cons worked with associations of applies purchased by all associations worked with under of cooperative-marketing associations or groups assisted with problems of— 8. Preliminary analysis	•	•	•	•	•	•	•	•
M. Organization								
77. Accounting and auditing		74.60	10.00	1100.00	14.036	25 His	C-Stock	100,000
8. Financing					-		3018	-
10. Business policies	-			-	-			
70. Production to meet market demand.	-	-	-	1	10.53	District Co.	1006-1	No.
71. Reduction of market losses.	30.00		T-100		10000	1000	1901	-
72. Use of current market information	700					0.8130	1000	
73. Standardising	10000	F-14-5-7	3773.5	1	10000	21/8/5	Made to the	1192510
74. Processing or manufacturing				-	-	CONTROL OF	-	-
75. Packaging and grading	10.00		-					
76. Loading	1000		SSIA NL	2527	100 Cut	Not all	10000	K19518
77. Transporting	100	A 150	1000	0	and the		and the same	1000
78. Warehousing		The second	1000			1000		
79. Keeping membership informed	2.0		7.80			2725		0.558
90. Merging into larger units		ationis and	2023	C1-200	14.00		DOM:	1
umber of farms or homes not in co- operative associations or groups as- sisted with problems of— 51. Standardizing	1210 I	Touris	10 m	7 + S				
82. Packaging and grading				7.7		100		
83. Use of surrent market information.						1394	100	130

(Use space below for State questions not listed above)

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Mark and the second					
***************************************			 ****		
					of the same of the
Andreas	***************	-	 ***********	****	

POODS AND NUTRITION

Markey Construction of the	Section 1		
185. Number of adult result demonstrations completed or carrie	d into the next year		
对 的是是不是有一种。		Post selection.	Pred preservation
		w	0)
186. Number of 4-H Club members enrolled	(1) Girls		
St. Number of +1 Cuts members enroised	(2) Boys.		No.
	(I) Girls		
187. Number of 4-H Club members completing	(2) Boys		
188. Number of homes assisted in planning family food budget i	for a year		47
189. Number of homes budgeting food expenditures for a year			S. C. A. P.
190. Number of homes balancing family meals for a year		age and the second	Magnet S.
191. Number of homes improving home-packed lunches according	ng to recommendations.	and the	200000
192. Number of schools following recommendations for a hot gla	sh or school lunch	ries secur	and the so list
93. Number of children involved in preceding question		WAS STORY	or province
194. Number of homes using improved methods in child feeding		and writing	La gril vangel
195. Number of individuals adopting recommendations for correc		ight control, and	mia, pellagra
and constipction)			Secretar 1997
196. Number of jars of canned products preserved by 4-H Club	members		
(Use space below for State que	stions not listed above)		popul de un forge et portug
			Ja Billi na lindere
The state of the s		The Control of the S	gar plan to story

CHILD TRAINING AND CARE

Number of adult result demonstrations completed or es		
Number of groups devoting major part of program to e	alld training and care.	-
Membership in these groups		
Number of 4-H Club members enrolled	(a) Giria	King January
The state of the s	(b) Boys	
Number of 4-H Club members completing	(a) Girla	Post Scientifica
	(b) Boys	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Number of homes improving habits of school children	other than reported under "Foods and	Nutrition" an
"Home Health and Sanitation")		
Number of homes substituting positive methods of disc	pline for negative ones	
Number of homes providing recommended play equipm		
	ently off the tuberts forth 4 and 6	Blue to refer t
Number of homes making recommended physical adjus-	ently off the tuberts forth 4 and 6	District
Number of homes adopting better adult habits with res	ments to better meet shildren's needs.	Burto refere
	ments to better meet shildren's needs.	
Number of homes adopting better adult habits with res	ments to better meet shildren's needs.	
Number of homes adopting better adult habits with res	ments to better meet shildren's needs.	
Number of homes adopting better adult habits with res	ments to better meet shildren's needs.	
Number of homes adopting better adult habits with res	ments to better meet shildren's needs.	en e e
Number of homes adopting better adult habits with res	ments to better meet shildren's needs.	Control Control
Number of homes adopting better adult habits with res	ments to better meet shildren's needs.	
Number of homes adopting better adult habits with res	ments to better meet shildren's needs	
Number of homes adopting better adult habits with res	ments to better meet shildren's needs	
Number of homes adopting better adult habits with res	ments to better meet shildren's needs	00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Number of homes making recommended physical solius Number of homes adopting better adult habits with res (Des space believ for State	ments to better meet shildren's needs	00 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -

COMMING

N. Number of method demonstration meetings held.	OF THE WAY	
100. Number of adult result demonstrations completed or carried into the next yes		- 20
Participation of the Control of the	(w) Otels	100
210. Number of 4-II Club members enrolled.		210
711. Number of 4-II Club members completing	(a) Girls]
The commence of the control of the c	(8) Boys	
	(a) Women	- 1
212. Number of individuals following recommendations in improving construction clothing.		213
	(b) Girls	7
the production that the production of the produc	(a) Women	一
213. Number of individuals using a clothing budget.	(5) Clirls	213
Annual State of the Control of the C	(d Born	
		6
H4. Number of individuals making garments for themselves.	(d) Women	₂₁₄
file to the state of the state	(6) Girls	
No. 2 20 20 20 20 Company of November 1997	(a) Wotten	
115. Number of individuals improving children's clothing according to recommentions.	4	211
	(6) Girls	
116. Number of individuals following recommendations in improving cars, repoyati	(a) Women	L
116. Number of individuals following recommendations in improving care, renovati and remodeling of clothing.	(b) Girls.	216
(Use space below for State questions not listed at	ove)	
		1.0
	Contract of the second	
	Attack and the	-
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	- Anna -	
	and the	5 -3.5
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	J. 197	1.4
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Report Cody This You'd Detection Artificial that are Departed by Housels

用数据运动的形成的设计器制定用	t demonstrations completed or earried into t	
Number of 4-H Club n	sembers enrolled	(a) Girla
10 mm		(a) Boys
		(a) Girls
Number of 4-H Club n	nembers completing	(b) Boys
·	ping home accounts according to a recomme	
	Control of the State of the Sta	AND A STATE OF THE
Number of homes bud	geting expenditures in relation to income ac	eording to a recommended plan
Number of homes follo	owing recommended methods in buying for t	the home
Number of women foll	lowing a recommended schedule for home ac	tivities
		《 100 年 100 年 100 年 100 日 1
Number of kitchens re	arranged for convenience according to recon	ume relations.
Number of homes follo	owing recommendations in obtaining labor-s	aving equipment
	AND THE PARTY OF T	
		전문장은 자꾸 경기를 가게 되었다. 그리고 수 있는 것은 것 같은 그리는 지난 사람이 없다.
	pling recommended laundering methods	
	pting recommended laundering methods	Committee of the Section and Artist Courses
Number of homes ado	pting recommended methods in care of hous	
Number of homes ado		
Number of homes and	pting recommended methods in care of houseted in an analysis of their home conditions	with reference to a standard of living
Number of homes and	pting recommended methods in care of houseted in an analysis of their home conditions	with reference to a standard of living
Number of homes and Number of homes and	pting recommended methods in care of houseted in an analysis of their home conditions	with reference to a standard of living.
Number of homes and Number of homes and	pting recommended methods in care of house steel is an analysis of their home conditions detail in making objectments in home that	with reference to a standard of living.
Number of homes and Number of homes and	pting recommended methods in care of house steel is an analysis of their home conditions detail in making objectments in home that	with reference to a standard of living.
Number of homes and Number of homes and	pting recommended methods in care of house steel is an analysis of their home conditions detail in making objectments in home that	with reference to a standard of living.
Number of homes and Number of homes and	pting recommended methods in care of house steel is an analysis of their home conditions detail in making objectments in home that	with reference to a standard of living.
Number of homes and Number of homes and Number of homes as	pting recommended methods in care of house steel is an analysis of their home conditions detail in making objectments in home that	with reference to a standard of living.
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Number of homes and Number of homes and Number of homes as	pting recommended methods in care of house steel is an analysis of their home conditions detail in making objectments in home that	with reference to a standard of living.

Board Oals This You's Estantia Artificia that on Superiod by Boards

Number of me	thed demonstration	neetings beld	r carried into the			
					a) Girla	
Number of 4-1	i Club members er	rolled .) Boys	e sessiones.
				l ₀	ı) Girls	
Number of 4-1	E Club members ec	mpleting		10) Boys	
		come in 2024, St.	- 1 - 1 -		a) Women	
Number of ind	lividuals improving	the selection of he	usehold furnishi		i) Girls	
Number of in	sdividuals followin modeling, or refinish	g recommendation	e in improving	methods of	e) Women	
repairing, res	noteling, or relinial	ing of furniture	g 108 v 10 1044 i		6) Girls	
Sumber of in	dividuals following ades, curtains, drap	g recommendation	a in improving	treatment of [a) Women	
windows (six	and a state		A Company		s) Girls	1
Number of in	dividuals following than kitchens)	recommendations	in improving a	rangement of	a) Women	
			principalities		b) Girls	
Number of the	lividuals improving	AND THE RES	tion of the New		a) Women	
and the same	Superior Section 18	space below for S	war to be drown	e la	b) Girls	
. 4				or mared above)		•
w 1/4			3-27	**		
						ac 3
1.6						
	4 9	All Sections			4 45 9	
	3, 1, 10	22-17	7			
			7 - 1 - 1	11.		
	0			1 1 1 1 1 1 1 1 1		

HOME HEALTH AND SANITATION

Report Only This Year's Extension Artifician that are Supported by Bounds

240. Number of method demonstration meetings held	*
241. Number of adult result demonstrations completed or carried into the next year	
242. Number of 4-II Club members carolled.	(a) Cirta
\$48. Number of 4-H Club numbers completing	(6) Girls
244. Number of 4-H Club members not in special health clubs who participated in definite health-improvement work.	(a) Girls
\$45. Number of individuals following recommendations as to complete health examinat	lon 24
246. Number of individuals improving health habits according to recommendations	
247. Number of individuals improving posture according to recommendations	26
248. Number of individuals adopting recommended positive preventive measures to in for typhoid, diphtheria, smallpox, etc.)	oprove health (Immunization
249. Number of homes adopting better home-nursing procedure according to recommen	dations 24
250. Number of homes installing sanitary closets or outhouses according to recommend	el p ies
261. Number of homes screened according to recommendations	-
252. Number of houses following other recommended methods of controlling flies, mosq	uitors, and other inserts
(Use space below for State questions not listed above.)
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William Control 1 -

COMMUNITY OR COUNTRY-LIBERACTIVITIES

mustry organizations		DE Verrier	4	and Nacion	ならり	257
254. Number of country-life conferences or training assets		tak fideram				254
255. Number of community groups assisted with organization	دخادون لعدا	O Person	ne til activitie		-	_ 255
256. Number of communities developing recreation accounts	eding to re					256
257. Number of community or county-wide pageants or p	pås bisse	tooki)				257
258. Number of community houses, clubhouses, or commu	nity rest to	oma e-telalid	1000			258
259. Number of communities assisted in improving hygien	de oe publis	Swellitery p	-	get de santit a	B 88	259
260. Number of school or other community grounds impro-	red in some	shines o select	plane Dereie	-		260
261. Number of 4-H Clubs engaging in community activ	ities, rech	na i deperit	ng sinbank ge	-	seting los	4
falra, etc	0.7					261
26114. Total number of different communities assisted in co	nneeliin wi	th 5/the ross	munity or ea	untry-life w	ek report	4
on this page						26134
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	15 10 10	10000	4.9535			
262. Number of method demonstration meetings held.	V-19000000					262
263. Number of adult result demonstrations completed or carried into next year.				A State		263
((1) Boys.		24				
264. Number of 4-H Club members enrolled	and the same	1		4	100	264
(2) Girls	2			-	7	-
(1) Boys.	1		-	- 4		1
265. Number of 4-H Club members completing (2) Girls.	di inc					265
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