# University of Nevada Agricultural Extension Division

CECIL W. CREEL, Director



## ANNUAL REPORT

-FOR-

**ELKO COUNTY** 

FLORA E. McELHINNEY, County Extension Agent

1925

Ap

#### COOPERATIVE EXTENSION WORK IN AGRICULTURE AND HOME ECONOMICS

U. S. Department of Agriculture and State Agricultural Colleges Cooperating Extension Service,
Office of Cooperative Extension Work,
Washington, D. C.

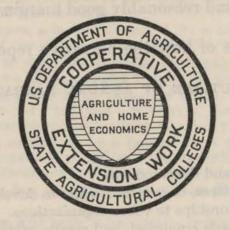
## ANNUAL REPORT OF COUNTY EXTENSION WORKERS

This report form is to be used by county extension agents, such as county agricultural agent, home demonstration agent, club agent, and negro agent, reporting on their respective lines of work.

State	NEVADA	SIIF!	County ELKO	
Report of	FLORA E. MCELHINNEY	milit	County EXTENSION	Agent
From	November 1, 1924	to	November 1,	, 1925

If agent has not been employed entire year, indicate exact period. Agents resigning during the year should make out this report before quitting the service.

## READ DEFINITIONS, PAGES 3 AND 4



	8—5146	State Extension Director.
Date		entrop smoli (40)
	neighbor diseases and to seeks.	State or District Supervisor.
Date	absurbus alaquo	Table and health (I)
proved:		
	Connect buy weered guideless y	to the smallestreetty

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

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

Separate statistical and narrative reports are desired from each county extension agent in charge of a line of work, such as county agent, home demonstration agent, boys' and girls' club agent, and negro agent. Where an assistant agent has been employed a part or all of the year, a report on his or her work should be included with the report of the leader in charge of that line of work. Where an agent in charge of a line of work has quit the service during the year, the information contained in his or her report should be incorporated in the annual report of the agent on duty at the close of the report year, and the latter report so marked. Where two or more extension agents are employed in a county, each in charge of a line of work, care should be exercised to avoid including the same data in the statistical report of more than one agent.

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

#### NARRATIVE SUMMARY.

The narrative report should be a statement in orderly fashion and arranged under appropriate subheadings, of the work done, methods used, and results obtained under each project, as well as of the general work accomplished. Every statement should be clear-cut, concise, forceful, and, where possible, reenforced with ample data from the statistical summary. In the preparation of the part of the report relative to each project, the results reported in the statistical summary for the project should be analyzed, conclusions drawn, and recommendations made. The report may well be illustrated with photographs, maps, diagrams, blue prints, or copies of charts and other forms used in demonstration work. 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 left. The pages should be numbered in consecutive order.

The following outline is suggestive of how the narrative report may be clearly and systematically presented:

#### SUGGESTIVE OUTLINE OF ANNUAL NARRATIVE REPORT.

- I. Cover and title page.
- II. Table of contents.
- III. Status of county extension organization.
  - (1) Form of organization—changes and development.
  - (2) Function of local people, committees, or project leaders in developing the program of work.
  - (3) General policies, including relationships to other organizations.
- IV. Program of work, goals established, methods employed, and results achieved.
  - (1) Factors considered and methods used in determining program of work.
  - (2) Project activities and results.

Home poultry

- (a) Soils (b) Farm crops (Horticulture (including diseases and insects). (c) Home gardens Beautification of home grounds (d) Forestry
- (e) Rodents, predatory animals, and birds.
- (f) Animal husbandry (g) {Dairy husbandry Home dairy (including diseases and insects). (h) Poultry husbandry

#### 8-5146

#### SUGGESTIVE OUTLINE OF ANNUAL NARRATIVE REPORT—Continued.

#### IV. Program of work, etc.—Continued.

- (2) Project activities and results—Continued.
  - (i) Rural engineering. Rural engineering—home.

  - (j) Agricultural economics, including farm management and marketing. Home marketing.

  - (k) Foods.
  - (l) Nutrition.
  - (m) Clothing.
  - (n) Home management.
  - (o) House furnishings.
  - (p) Home health and sanitation.
  - (q) Community activities.
  - (r) Miscellaneous.
- V. Outlook and recommendations, including suggestive program of work for next year.
- VI. Summary of activities and accomplishments, preferably of one or two typewritten pages only, placed at the beginning or end of the narrative report.

#### STATISTICAL SUMMARY.

To supplement the narrative part of the report, and in order that comparable State and National summaries may be made, it is necessary to include a statistical summary of the work in each county. The following form has been prepared to insure uniformity of reporting. In addition to the questions asked under each subdivision of the report, space is provided to add further data if desired. The statistical summary will grow naturally out of the field and office records.

#### DEFINITIONS OF TERMS USED IN THIS REPORT.

- 1. A PROGRAM OF WORK is a definitely outlined plan for extension work.
- 2. A project is a definite, systematic, organized plan for carrying out some phase of the extension program of work, providing for what is to be done, how much, when, where, how, and by whom.
- 3. MISCELLANEOUS WORK includes work which has not yet become a regular part of the program of work—work other than project work.
- 4. A COMMUNITY, for the purposes of this report, may be any one of the several units into which the county is divided for purposes of conducting organized extension work.
- 5. A PROJECT LEADER OR LOCAL LEADER is a person, selected because of his or her special interest and fitness, who functions as a leader in advancing some phase of the local program of extension work.
- 6. A DEMONSTRATION is an example designed to show the practical application of an established fact. 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 to a group for the purpose of showing them how to carry out a practice. Synonym: Lecture demonstration. Examples: Demonstrations of canning, mixing of spray materials, and culling of poultry.
- A result demonstration is a demonstration carried on by a farmer, farm woman, boy, or girl under the direction of the extension service, involving a substantial period of time, records of results, and comparisons. Examples: Child-feeding, corn-culture, and orchard-management demonstrations.
- 7. A DEMONSTRATOR is a farmer, farm woman, boy, or girl who, under the direction of the extension service, conducts a result demonstration.
- 8. Members completing should include those who have satisfactorily finished the work outlined for the current year.
- 9. A DEMONSTRATION MEETING is a meeting held to give a method demonstration or to start, inspect, or further a result
- 10. A TRAINING MEETING is a meeting at which project leaders or local leaders are trained to carry on extension activities in their respective communities.
- 11. An office call or telephone call is a visit or call by a farmer or other person seeking agricultural or home economics information, as a result of which some definite assistance or information is given.
- 12. A FARM VISIT is a call at a farm by the agent at which some definite information is given or concrete plan of work outlined, or some valuable information obtained from the farmer regarding his work, or the better practice prevailing in his neighborhood.
- 13. A HOME VISIT is a call at a home by the agent at which some definite information is given or concrete plan of work outlined, or some valuable information obtained from the farm woman regarding her work, or the better practice prevailing in her neighborhood.
- 14. Days in office should include time spent by the county agent in his office, at county agent conferences, and any other work directly related to office administration.
- 15. Days in field should include all days spent on official duty other than those spent in office.
- 16. Letters written should include all single letters on official business.

#### DEFINITIONS OF TERMS USED IN THIS REPORT—Continued.

- 17. A farmers' institute is one of a series of meetings of one to two days' duration, arranged by a central State farmers' institute agency, at which agricultural and home-economics problems are discussed, usually by outside speakers employed for the purpose.
- 18. An extension or movable school is an itinerant school usually of two to six days' duration where practical but systematic instruction is given to persons not resident at the college. An extension school in that it is usually held at the college or other educational institution and usually for a longer period of time, but not exceeding two weeks.
- 19. RECORDS consist of definite information filed in the county office that will enable the agent to verify the data on extension work included in this report.
- 20. FARM OR HOME PRACTICE ADOPTED is a new or improved practice adopted on a farm or in a home during the year as a result of extension teaching. Examples: Spraying of potatoes for disease, canning of fruits and vegetables, use of balanced rations, and hat making.

#### GENERAL ACTIVITIES.

Report only this year's extension activities and results that are supported by records.

If an assistant agent has been employed during the year, include his or her work with that of the agent.

1. List below the names, titles, and periods of service of the report.  FLORA E.MCELHINNEY	e county extension agents whose work is included COUNTY EXTENSION AGENT	luded in this 1.
(Name.)	(Title.) (Month	s of service this year.)
OFF THE STATE OF T		
2. Number of communities in county where extension wor	k should be conducted.	13
3. Number of above communities in which the extension p	THE RESERVE THE PARTY OF THE PA	11 3
4. Number of voluntary county, community, or local leaextension program with—	aders actively engaged in forwarding the	4
(a) Juniors		
(b) Adults		68
5. Number of clubs carrying on extension work:	the said we is a large of said the said to be the	5
(a) Junior		4
(b) Adult		7
6. Membership in above clubs:	to the second of a part over any year pro-	alan Mantaka
(a) Boys2	(c) Men	NA
(b) Girls	(d) Women	The state of the s
7. Number of club members completing:	on the by the field half some of the confer year.	7
(a) Boys2	(c) Men	NA NA
(b) Girls38	(d) Women	170
8. Number of members in junior club work for four or mor		8
(a) Boys	an Patent in located of manifold order peak fact	A

#### GENERAL ACTIVITIES-Continued.

ep	Growing Clubs in schools Growing Local Leaders			22	1
	[Use space below to include other imp	ortai	nt data.]		-
			Charts		
26.	Number of meetings at which were shown				2
			Lantern slides	All the same of the	1
25.	Other extension meetings attended and not previously reported	A COLUMN TO SERVICE AND ADDRESS OF THE PARTY	Attendance		1
1	La		Number		1
11	(c) Total attendance			Laurelland L	
1	(b) Attendance by club members	)	Girls		7
			Boys		THE OWNER.
24.	Junior club encampments held:  (a) Number	diana.		-	15
	Extension schools 2 and short courses held	Į.	Attendance		} :
1.8.		((a)	Number	NA.	1
22.	Farmers' institutes 2 held	$\{(b)$	Attendance	NA	1
200	Farmers' institutes 2 held	(a)	Number	NA.	1
1	meetings reported in number 20)		Attendance	6111	
21	Method and result demonstration meetings 2 held (do not include	(a)	Number	230	1
20.	Training meetings 2 held for local leaders	$\{(b)$	Leaders in attendance	148	} :
20		(a)	Number	24	1
19.	Number of fairs at which extension exhibits were made	(b)	County		}
1	Number of fairs at which extension exhibits were made	(a)	Community	0	1
18.	Number of individual letters written			3009_	100
17.	Number of days agent spent in field		"anathra moj – 101 m	273_	
16.	Number of days agent spent in office			54	
15.	Number of calls 2 relating to extension work.	$\{(b)$	Telephone	517	}
is.		(a)	Office	501	1
	Number of different homes visited			4 10 4 4 4	- 1
	Total number of home 1 visits made in conducting extension work				- 4
12.	Number of different farms visited.			NA	
11.	Total number of farm visits 1 made in conducting extension work		NA.		
10.	Number entering college this year who have been club members	NAME OF THE OWNER, OWNE		0	

8-5146

 $<sup>^{1}</sup>$  Do not count the same visit as both a farm visit and a home visit.  $^{2}$  See definition on page 3.

#### PROGRAM SUMMARY

List below information on each project of the program of work for the year. If an assistant agent has been employed during the year, include his or her time with that of the agent. This page should not be filled out until the questions on the following pages have been answered.

Title of project.	Number of com- munities partici- pating.1	Number of local leaders assisting. <sup>2</sup>	Days specialists helped.	Days agent devoted to projects.	
	(a)	(b)	(c)	(d)	C .
[Illustrative entry.] Poultry	6	7	2	14	
27. Soils (page 7)	NA	NA	NA	NA	2
28. Farm crops (pages 8, 9, 10, 11)	The same of the sa	NA	NA	NA	-
29. { HARMANNE (page 12)—home gardens (page 27)	4	5	0	30	
30. Forestry (page 13)	NA	NA	NA	NA	:
31. Rodents, predatory animals, and birds (page 13)	NA	NA	NA	NA	
32. Animal husbandry (pages 14, 15, columns $b$ , $c$ , $d$ , $f$ )	NA	NA	NA	NA	
33. Dank Kuskax X pagex 14, 15, column a)—home dairy (page 29)	4	4	0	4	
34. Poultry husbandry (pages 14, 15, column e)—home poultry (page 28)	NA	NA	NA	NA	
35. {RXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	4	4	0	4	
36. Agricultural economics (pages 17, 18)—home marketing (page 30)	NA.	NA	NA	NA	
37. Foods (pages 19, 20)	1	9	0	30	
38. Nutrition (page 21)	-	13	11	101	
39. Clothing (page 22)		8	0	28	
40. Home management (page 23)		4	0	8	4
41. House furnishings (page 24)		6	1	8	. 4
42. Home health and sanitation (page 25)	5	6	0	35	4
43. Community activities (pages 18, 31) Recreation	7	7	0	11	4
44. Miscellaneous (pages 18, 31) China Painting-Basketry	4	2	0	6	4
Farm Bureau Community Meetings 10	NA	NA	NA	22	
State Farm Bureau 6		A. A.	100	415	
State Extension Conference 6				25	
	Trip	8 v v		39	14
The individual entries in this column should not exceed entry for question 2, page 4.	A-A-EX	AAA	12	8-5146	4

The individual entries in this column should not exceed entry for question 2, page 4.

#### FARM-DEMONSTRATION WORK.

SOILS.1 Report only this year's extension activities and results that are supported by records. 45. Number of method demonstrations given. (See definition 6, page 3.) \_\_\_\_ 46. Number of result demonstrations started or under way. (See definition 6, page 3.) 47. Number of result demonstrations completed or carried through the year..... 48. Number of acres involved in these completed demonstrations..... 49. Number of farms adopting improved practices in the use of commercial fertilizer this year. 50. Tons involved in preceding question\_\_\_\_\_\_ 51. Number of farms taking better care of farm manures this year. 52. Number of farms using lime or limestone for the first time 53. Tons of lime or limestone so used \_\_\_\_\_ 54. Number of farms plowing under cover or other green manure crops for the first time\_\_\_\_\_\_ 55. Acres of cover and green manure crops so plowed under\_\_\_\_\_ 56. Total number of different farms adopting improved practices, relative to the soils work reported on this page. (Include questions 47, 49, 51, 52, and 54 less duplications.)------[Use space below to include other important data relating to soils.]

<sup>&</sup>lt;sup>1</sup> For drainage, irrigation, land clearing, and terracing see "Rural Engineering," page 16.

CEREALS.1

Report only this year's extension activities and results that are supported by records.

	Item.	(a) Corn.	(b) Wheat.	(c) Oats.	(d) Rye.	(e) Barley.	Other.2	- 5
		TATES N	and Aller	Director Legis	da en hahi	marab a files	Stringhic V	
57.	Number of method demonstrations given		N	1,11,110,111,11			aphilippi	57
58.	Number of adult result demonstrations started or under way		T	in Validace		gioval sun		58
59.	Number of adult result demonstrations completed or carried through the year.			P				59
60.	Acres involved in these completed demonstrations			PL	Far Falls T	11 C-42		6
1.	Increased yield per acre on demonstra- tions	bu.	bu.	bu,	bu.	bu.	bu.	6
2.	Number of junior clubs 3		- Davidson		B			6
3.	Number of members enrolled $\begin{cases} (a) \text{ Boys} \\ (b) \text{ Girls} \end{cases}$				E			6
4.	Number of members com- {(a) Boys				4 1 2 Mile 22 12 12 12 12 12 12 12 12 12 12 12 12			6
	(b) Girls	To be in the second		1201000000	. 1 636 ju 400			1
5.	Number of acres grown by junior club members completing	,						6
6,	Total yield of cereals grown by junior club members.	bu.	bu.	bu.	bu.	bu.	bu.	(
7.	Number of farms planting improved seed for the first time					==	A Ama	(
8.	Number of farms practicing seed selection for the first time							(
9.	Number of farms treating seed grain for smut for the first time	***********						(
0.	Total number of different farms adopting improved practices relative to the cereal work reported on this page						2.1	7
	[Use space below to include other important data relating to cereals.]							
- 20	***************************************							
-								-
4-						2		-
-								1
-	App History							
	***************************************					5 3		-7-
81	***************************************							
-	***************************************							
-	***************************************							

Report fall-sown crops the year they are harvested.
 Indicate crop by name.
 States which do not organize clubs on a project basis should not report on this question but should report on enrollment and completion.

LEGUMES AND FORAGE CROPS.

Report only this year's extension activities and results that are supported by records.

	Item,	-	(a) Alfalfa.	Soybeans.	(c) Sweet clover.	(d) Crimson clover.	Clover (red, alsike, white).	Cowpeas.	
	Number of method demonstrat  Number of adult result demonstrate			<u> </u>			inch balayı	a la madanish	
4.	started or under way			N					-
3.	Number of adult result democratic completed or carried through year	ough the		t					
1.	Acres involved in these demonstrations	completed	1	A p					
5.	Increased yield 1 per acre or strations	n demon-	tons	bu. l	-	tons	tons	bu. tons	
6.	Number of junior clubs 2				1.				
7.	Number of members enrolled_{	(a) Boys (b) Girls			a b			2000000	}
8.	Number of members com-	(a) Boys			1			V-1919	1
1	pleting	(b) Girls						-ba-ta-linus	
9.	Number of acres grown by jumembers completing								
0.	Total yield 1 of crops grown club members	by junior	tons	bu. tons	tons	tons	tons	bu. tons	
	Number of farms planting seed for the first time			+					
	Number of farms practicing settion for the first time								
	Number of farms inoculating crops for the first time								
4.	Total number of different farming improved practices relatively legumes and forage crops repaired this page	ive to the ported on	************						
[	Use space below to include of portant data relating to legit forage crops.]	other im- umes and				last come	ne solvala		
									18 51
	*								
	***************************************								
	(Control of the Control of the Contr								

8-5146

Indicate whether yield is bushels of seed or tons of cured forage.
 States which do not organize clubs on a project basis should not report on this question but should report on enrollment and completion.

8-5146

#### LEGUMES AND FORAGE CROPS-Continued.

Report only this year's extension activities and results that are supported by records.

Item.	(g) Velvet beans.	(h) Field beans.	(i) Peanuts.	(j) Lespedeza.	(k) Pastures.	(m) Other,1	
Number of method demonstrations given		M					7
Number of adult result demonstrations started or under way		t					7
		A				FGLA.	1
Acres involved in these completed dem- onstrations		P.					23
			4				6
Number of junior clubs 3			a b				
Number of members enrolled. $(a)$ Boys			1			1 75.	}
Number of members com- (a) Boys							}
							J
members completing						bu	
	tons	bu.	bu.	tons	XXX	tons	
seed for the first time							
tion for the first time	+ = > = + = + = + = + = + = + = + = + =						
crops for the first time							3
ing improved practices relative to the legumes and forage crops reported on							
[Use space below to include other important data relating to legumes and for-							
age crops.							-X
							1
							1
	Number of method demonstrations given  Number of adult result demonstrations started or under way  Number of adult result demonstrations completed or carried through the year  Acres involved in these completed demonstrations  Increased yield 2 per acre on demonstrations  Number of junior clubs 3  Number of members enrolled  (a) Boys  (b) Girls  Number of acres grown by junior club members completing  Total yield 2 of crops grown by junior club members  Number of farms planting improved seed for the first time  Number of farms inoculating for these crops for the first time  Total number of different farms adopting improved practices relative to the legumes and forage crops reported on this page  [Use space below to include other impor-	Number of method demonstrations given  Number of adult result demonstrations started or under way  Number of adult result demonstrations completed or carried through the year  Acres involved in these completed demonstrations  Increased yield 2 per acre on demonstrations  Number of junior clubs 3	Number of method demonstrations given  Number of adult result demonstrations started or under way.  Number of adult result demonstrations completed or carried through the year.  Acres involved in these completed demonstrations  Increased yield 2 per acre on demonstrations  Los demonstrations  Number of junior clubs 3  Number of members enrolled  (a) Boys  (b) Girls  Number of members com-  pleting  (b) Girls  Number of acres grown by junior club members  club members  Total yield 2 of crops grown by junior club members  tons  bu.  Number of farms planting improved seed for the first time  Number of farms practicing seed selection for the first time  Number of farms inoculating for these crops for the first time  Total number of different farms adopting improved practices relative to the legumes and forage crops reported on this page.  [Use space below to include other important data relating to legumes and for-	Number of method demonstrations given  Number of adult result demonstrations started or under way.  Number of adult result demonstrations completed or carried through the year.  Acres involved in these completed demonstrations  Increased yield 2 per acre on demonstrations  Increased yield 2 per acre on demonstrations  Increased yield 3 per acre on demonstrations  Number of junior clubs 3  Number of members enrolled  (a) Boys  (b) Girls  Number of members com-  (c) Girls  Number of acres grown by junior club members completing  Total yield 2 of crops grown by junior club members completing  Total yield 2 of crops grown by junior club members of farms planting improved seed for the first time  Number of farms practicing seed selection for the first time  Number of farms inoculating for these crops for the first time  Total number of different farms adopting improved practices relative to the legumes and forage crops reported on this page.  [Use space below to include other important data relating to legumes and for-	Number of method demonstrations given  Number of adult result demonstrations started or under way.  Number of adult result demonstrations completed or carried through the year.  Acres involved in these completed demonstrations.  Increased yield 2 per acre on demonstrations bu. bu. bu. tons  Number of junior clubs 3.  Number of members enrolled.  (a) Boys.  Number of members com- (a) Boys. pleting.  (b) Girls.  Number of acres grown by junior club members completing.  Total yield 2 of crops grown by junior club members.  Number of farms planting improved seed for the first time.  Number of farms inoculating for these crops for the first time.  Total number of different farms adopting improved practices relative to the legumes and forage crops reported on this page.  [Use space below to include other important data relating to legumes and fortant and to the sumple of the sum of th	Number of method demonstrations given  Number of adult result demonstrations started or under way.  Number of adult result demonstrations completed or carried through the year.  Acres involved in these completed demonstrations.  Increased yield 2 per acre on demonstrations tions.  Number of junior clubs 3.  Number of members enrolled (b) Girls.  Number of members com- (a) Boys.  pleting (b) Girls.  Number of acres grown by junior club members completing.  Total yield 2 of crops grown by junior club members.  Number of farms planting improved seed for the first time.  Number of farms practicing seed selection for the first time.  Total number of different farms adopting improved practices relative to the legumes and forage crops reported on this page.  [Use space below to include other important data relating to legumes and forage crops reported on this page.	Number of method demonstrations given  Number of adult result demonstrations started or under way.  Number of adult result demonstrations started or under way.  Acres involved in these completed demonstrations completed or carried through the year.  Acres involved in these completed demonstrations.  Increased yield 2 per acre on demonstrations but tons  Number of junior clubs 3.  Number of members enrolled (b) Girls.  Number of members com- (a) Boys.  pletting. (b) Girls.  Number of acres grown by junior club members completting.  (b) Girls.  Number of farms planting improved seed for the first time.  Number of farms practicing seed selection for the first time.  Number of darge crops reported on this page.  [Use space below to include other important data relating to legumes and for-

## POTATOES, COTTON, TOBACCO, AND OTHER SPECIAL CROPS.

Report only this year's extension activities and results that are supported by records.

	Item.	Irish potatoes.	Sweet potatoes.	(c) Cotton.	(d) Tobacco.	(e) Other,1	
85.	Number of method demonstrations given			MIL A			8
	Number of adult result demonstrations started or under way						8
87.	Number of adult result demonstrations completed or carried through the year.		N				8
88.	Acres involved in these completed demonstrations						8
	Increased yield per acre on demonstrations		*	-			. 8
	Number of junior clubs 3		Δ.				9
	Number of members enrolled $ \begin{cases} (a) \text{ Boys}_{} \\ (b) \text{ Girls}_{} \end{cases} $		Q.	p_			} 9
92.	Number of members completing work (a) Boys			i			} 9
93.	Number of acres grown by junior club members completing			a b			9
)4.	Total yield of crops grown by junior club members	bu.	bu.	lbs.²	lbs.		
95.	Number of farms planting improved seed for the first time				e		9
96.	Number of farms practicing seed selection for the first time	Turning					9
7.	Number of farms treating seed for disease for the first time						9
98.	Number of farms spraying or dusting for diseases and insects for the first time					to serious	9
99.	Total number of different farms adopting improved practices relative to potatoes, cotton, tobacco, and other special crops reported on this page					and a second a second and a second a second and a second	9
	[Use space below to include other important data relating to potatoes, cotton, tobacco, and other special crops.]					a salas	
	3						
		***************************************					
							1
aane							

8-5146

<sup>&</sup>lt;sup>1</sup> Indicate crop by name.
<sup>2</sup> Indicate whether yield is bushels of seed or tons of cured forage.
<sup>3</sup> States which do not organize clubs on a project basis should not report on this question but should report on enrollment and completion.

<sup>1</sup> Indicate crop by name.
2 Report yield of cotton in pounds of seed cotton.
3 States which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

HORTICULTURE.

Report only this year's extension activities and results that are supported by records.

t		Report only this year 5 ext	01101011					NAME OF STREET	
			(a)	(b)	(c)	(d)	(e)	(1)	
		Item.	Tree fruits.	Bush and small fruits.	Grapes.	Market gardening, truck and canning crops.	Home gardens.	Beautification of home grounds,	
7					- Tomis	recitorina		Lio salem	
1	00.	Number of method demonstrations given							1.00
1	01.	Number of adult result demonstrations started or under way		o <sub>t</sub>	***************************************				101
1	02.	Number of adult result demonstrations completed or carried through the year	W.		A		(205) at 2	rii. rel pe a	102
1	03.	Acres involved in these completed demonstrations			P <sub>1</sub>		XXX	XXX	103
1	04.	Increased yield per acre on demon- strations	bu.	qts.	1 lbs.	bu.	xxx	XXX	104
1	05.	Number of junior clubs 1		100		.a			105
1	106.	Number of members enrolled $\begin{cases} (a) & \text{Boys} \\ (b) & \text{Girls} \end{cases}$				1		18 - 568	}106
1	07.	Number of members com- (a) Boys  (b) Girls				- 1 - Tes			107
1	108.	Number of acres grown by junior club members completing				/n=(e <sup>2</sup> i		xxx	108
1	109.	Total yield of crops grown by junior club members	bu.	qts.	lbs.	bu.	bu.	xxx	109
. 1	110.	Number of farms planting improved stock or seed for the first time						P to -sign	110
1	111.	Number of farms pruning for the first			And and a			A 13 medan	111
1	112.	Number of units involved in preceding question	trees	acres	acres	xxx	xxx	XXX	112
- 3	113.	Number of farms spraying or otherwise treating for diseases and insect pests for the first time	3			1 - dis si		of shade in	113
1	114.	Number of units involved in preceding question		acres	acres	acres	XXX	XXX	114
	115.	Number of farms adopting improved practices relative to the horticultura work reported on this page	1						115
	10	[Use space below to include other important data relating to horticulture.]							
			THE STATE OF						
V						1			
-									-
	Ţ.								
-									-

<sup>1</sup> States which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

#### FORESTRY.

	Report only this year's extension activities and results that are supported by records.	
116.	Number of method demonstrations given	116
117.	Number of adult result demonstrations started or under way	117
118.	Number of adult result demonstrations completed or carried through the year	118
119.	Number of acres included in these completed demonstrations	119
120.	Number of junior clubs 1	120
	Number of members enrolled $(b)$ Girls $(b)$	
	Number of members completing $\{(a) \text{ Boys}_{}\}$ $\{(b) \text{ Girls}_{}\}$	122
123.	Number of acres handled by junior club members	123
124.	Number of forest or wood-lot plantings made this year.	124
125.	Acres involved in preceding question	125
126.	Number of farms assisted in wood-lot management this year	126
127.	Acres involved in preceding question	127
128.	Number of farms planting windbreaks this year	128
129.	Number of farms attempting to control white-pine blister rust for first time	129
130.	Number of acres involved in preceding question	130
131.	Total number of farms adopting improved practices relative to the forestry work reported on this page	131
	[Use space below to include other important data relating to forestry.]	
*******		11 malen (4.30)
2222		
1162		
-		

## RODENTS AND MISCELLANEOUS 2 INSECT AND ANIMAL PESTS.

Report only this year's extension activities and results that are supported by records.

-	Item.	(a) Rodents.	(b) Other animal pests.3	(c) Grass- hoppers.	(d) Other insects. <sup>3</sup>	.03
delico			To see let	DATE THE PARTY	Danish San	10
132.	Number of method demonstrations given				1	13
133.	Number of result demonstrations started or under way					13
134.	Number of such demonstrations completed or carried through the year					13
135.	Number of acres in these completed demonstrations					13
136.	Total number of farms cooperating in control measures this year_					18
	Number of acres involved in preceding question					13
1 S	States which do not organize clubs on a project basis should not report on this question of include work reported under "Crop" and "Livestock" headings. Indicate by name.					146

14

LIVESTOCK.

Report only this year's extension activities and results that are supported by records.

ш	Item.	(a) Dairy cattle	(b) Beef cattle.	(c) Swine.	(d) Sheep.	(e) Poultry.	Other.1	
138.	Number of method demonstrations given			la a morn	- ale in in			138
139.	Number of adult result demonstrations started or under way			n				139
140.	Number of adult result demonstrations completed or carried through the year	*		ot				140
141.	Number of animals involved in these completed demonstrations	************		A p	-7			141
142.	Total profit or saving on demonstra- tions				i			142
143.	Number of junior clubs <sup>2</sup>				ab			143
	Number of members enrolled $\{(b) \text{ Girls}_{}\}$	·····			e			144
145.	Number of members completing $(a)$ Boys $(b)$ Girls $(b)$							145
	Number of animals involved in junior club work completed				1.00			146
147.	Number of farms assisted in obtaining purebred sires this year.				************	~~~~~~	- 4.5	147
148.	Number of farms assisted in obtaining high-grade or purebred females this year							148
149.	Number of farms culling herds or flocks for the first time			AD-389/A-A-88				149
50.	Number of animals in such herds or flocks		***************************************					150
51.	Number of animals discarded			- ^				151
52.	Number of bull, boar, ram, or stallion circles, clubs, or associations organized during the year					XXX		152
53.	Number of members in preceding cir-				1	x x x		153
54.	Number of breed associations or clubs organized during the year			va				154
55.	Number of members in these sesses	12 12 11 11						155

#### LIVESTOCK—Continued.

Report only this year's extension activities and results that are supported by records.

	1
	77
	1
	1
	-
X	X

<sup>&</sup>lt;sup>1</sup> Indicate by name.

8-5146

<sup>&</sup>lt;sup>1</sup> Indicate by name. <sup>2</sup> States which do not organize clubs on a project basis should not report on this question but should report on enrollment and completion.

#### RURAL ENGINEERING.

## Report only this year's extension activities and results that are supported by records.

167.	Number of method demonstrations given	167
168.	Number of result demonstrations started or under way	168
169.	Number of result demonstrations completed or carried through the year.	169
170.	Number of farms installing drainage systems this year	170
171.	Acres drained	171
172.	Number of farms installing irrigation systems this year	172
		173
	Number of farms constructing terraces or soil dams this year	174
175.	Acres on which soil erosion was so prevented	175
176.	Number of dwellings constructed this year according to plans furnished 1	176
177.	Number of dwellings remodeled this year according to plans furnished	177
178.	Number of sewage-disposal systems installed this year according to plans furnished.	178
179.	Number of water systems installed this year according to plans furnished.	179
	Number of heating systems installed this year according to plans furnished	180
181.	Number of lighting systems installed this year according to plans furnished	181
182.	Number of farms on which buildings other than dwellings were constructed or remodeled this year according to plans furnished.	182
	(a) Barns	
	(b) Hog houses	
183.	Number of puildings involved in preceding question (c) Poultry houses	183
1001	(d) Silos	1 10
	(e) Other	K + 1
184.	Number of farms clearing land of stumps or boulders this year.	184
	Acres of land so cleared	185
	Total number of different farms adopting improved practices relative to the rural-engineering	186
	work reported on this page	
	[Use space below to include other important data relating to rural engineering.]	
	***************************************	
		-

#### AGRICULTURAL ECONOMICS.

Report only this year's extension activities and results that are supported by records.

	FARM MANAGEMENT.				
187.	Number of method demonstrations given	187			
	Number of farm-account books distributed this year				
	Number of farmers keeping records in such account books throughout the year				
	Number of farmers assisted in summarizing and interpreting their accounts				
191.	Number of farmers making changes in their business as result of keeping accounts				
192.	Number of other farmers adopting cropping, livestock, or complete farming systems this year according to recommendations.	192			
193.	Number of junior farm-account clubs 1	193			
	Number of members enrolled $\{ (a) \text{ Boys}_{-} $ $(b) \text{ Girls}_{-} $	194			
195.	Number of members completing $\begin{cases} (a) \text{ Boys} & A \\ (b) \text{ Girls} & D \end{cases}$	195			
196.	Number of farmers advised relative to leases this year	196			
197.	Number of farm-management and farm-account schools held this year	. 197			
198.	Number of farmers assisted in keeping cost-of-production records this year_a	198			
199.	Total number of different farms adopting improved practices relative to the farm-management work reported on this page	199			
	CREDIT.				
200.	Number of farm-loan or other credit associations organized this year with assistance of extension service	200			
201.	Membership in above associations	201			
202.	Number of other farmers assisted in obtaining credit.	202			
	MARKETING.				
203.	Number of method demonstrations given	203			
204.	List below the cooperative-marketing associations organized during this year upon suggestion or with counse of the extension service.	el 204			

(a)	(b)		Supplies purchased.		Products sold.	
Name of association or group.	Number of members.	Supplies and products handled.	(c) Value.	(d) Saving.	(e) Value.	(f) Profit.
		***************************************	\$	\$	\$	\$
Tomas						

<sup>1</sup> States which do not organize clubs on a project basis should not report on this question but should report on enrollment and completion.

#### AGRICULTURAL ECONOMICS-Continued.

Report only this year's extension activities and results that are supported by records.

205. List below this year's results in connection with the cooperative-marketing associations in the county pre-viously organized and with which the extension service counseled or advised.

(a)	(b)		Supplies purchased.		Products sold.	
Name of association or group.	Number of members.	Supplies and products handled.	(c) Value.	(d) Saving.	(e) Value.	(f) Profit.
					W	
			\$	\$	\$	\$
		0	Al and a second		Terrol Terro	
		*				
		A.				

205½. Total number of different farms adopting improved marketing practices (include entries for questions 204 (b) and 205 (b) less duplications plus other farms not in cooperative associations)

COMMUNITY ACTIVITIES AND MISCELLANEOUS.

Report only this year's extension activities and results that are supported by records.

Use this space to include work on any other agricultural project not included in the preceding pages, such as beekeeping, and similar work, i. e., any other information that can be reported statistically and that will help to give a complete account of the year's work.

Item.		(a) Beekeeping.	(9)1	(c)1	
206. Number of method demonstrations given	or under waycarried through the	************			200
209. Number of units in these completed demonstrates. 210. Number of junior clubs 2	∫(a) Boys				20 21 21
12. Number of members completing	((a) Barra				21
13. Number of units involved in junior club work of the total number of different farms adopting imprairie to the miscellaneous work reported on the contract of the space below to include other important different farms and the contract of the contract o	roved practices rela- his page				21
cellaneous work.]					
-					

<sup>1</sup> Indicate name over column.

States which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

## HOME-DEMONSTRATION WORK.

FOODS

1	Report only this year's extension activities and results that are supp	orted by record	s.	
	FOOD PREPARATION.	a) Women	4	,
215.	Number of project clubs or groups 1	(a) Women(b) Juniors	0	215
	The state of the s			)
216.	Number of members enrolled in food preparation		- 60	216
	[ To produce the second	(c) Boys	0	
		(a) Women		/
217.	Number of members completing			217
100	A CONTRACTOR OF THE CONTRACTOR	c) Boys	0	211
218.	Number of method demonstrations given. (See definition 6, page 3.)			218
	()	a) Women	41	
219.	Number of result demonstrations started or under way. (See definition 6,	b) Girls	0	010
	page 3.)	c) Boys	NA	219
		a) Women		)
220.		b) Girls		200
	completed of carried through the year	c) Boys	NA	220
		a) Women	8	)
221.	Number of individuals adopting improved practices in bread making this year	b) Girls	2	
		c) Boys		221
			24	-)
222.	N	a) Women	0	-
		***************************************	NA	222
	The state of the s	Boys	Lot	-)
223.	Number of individuals adopting improved practices in vegetable cookery this	i) Women	-	-
	year		NA	223
		Boys		-)
224.	Number of individuals adopting improved practices in preparation of dairy-	i) Women		
	product dishes this year	) Girls	0	224
		) Boys	14	-!
225.	Number of individuals adopting improved practices in meal preparation and	Women		
	service this year	) Girls	NA	225
226	Number of house budgetion the famile feet of the state of the	) Boys	14	J
	Number of homes budgeting the family food supply for the first time  Total number of different homes adopting improved practices relative to the foo	od-preparation		226
	work reported on this page. (Include entries for questions 220, 221, 222, 223, 224 less duplications.)	, 225, and 226	100	227
	[Use space below to include other important data relating to food pro-	eparation.]		221

<sup>1</sup> States which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

8-5146

#### FOODS-Continued.

Report only this year's extension activities and results that are supported by records. FOOD PRESERVATION. (a) Women. 228. Number of project clubs or groups 1 228 (b) Juniors \_\_\_ ((a) Women\_ 9 229 (b) Girls ... 229. Number of members enrolled in food preservation. MA (c) Boys ... 82 (a) Women. 9 230 (b) Girls ... 230. Number of members completing NA (c) Boys .... 11 231 231. Number of method demonstrations given 0 (a) Women\_. 0 232 (b) Girls. 232. Number of result demonstrations started or under way (c) Boys ... 0 (a) Women\_ 0 233. Number of result demonstrations completed or carried through the year. 233 (b) Girls . 0 14 (a) Women\_. 9 234. Number of individuals adopting improved practices in preserving fruits and 234 (b) Girls vegetables this year\_\_\_ MA (c) Boys ..... 6 (a) Women\_ 0 235. Number of individuals adopting improved practices in preserving meats and 235 (b) Girls. fish this year\_\_\_ NA 236. Number of homes providing better food storage for the first time. 236 237. Total number of different homes adopting improved practices relative to the food-preservation 237 work reported on this page... 238. List below amount of food preserved by club members completing: 238

Kind of food.		(1) Women,	(2) Girls.	(3) Boys.
a) Fruits and vegetables canned	quarts	8984	62	NA
b) Meats and fish canned		276	40	NA NA
c) Jelly and preserves made		27/3	·····ó	NA
(d) Fruit juices made		985	10	NA
f) Fruits and vegetables dried		125	0	对人
g) Meats cured		0200		

[Use space below to include other important data relating to food preservation.]

<sup>1</sup> States which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

<sup>2</sup> Finished product.

8-5146

#### NUTRITION.

Report only this year's extension activities and results that are supported by records.

		(a) Women	5	
239.	Number of project clubs or groups 1	(b) Juniors	8	239
	nutrition Project groups. not Club Work	(a) Women	90	
240.	Number of members enrolled in nutrition	(b) Girls	204	240
		(c) Boys	196	
		(a) Women		
241.	Number of members completing	(b) Girls		241
	The state of the s	(c) Boys	170	
242.	Number of method demonstrations given		79	242
		(a) Women	90	
243.	Number of result demonstrations started or under way	(b) Girls	193	243
		(c) Boys	170	
		(a) Women	90	
244.	Number of result demonstrations completed or carried through the year	(b) Girls	108	244
		(c) Boys	80	
		(a) Women	8	
245.	Number of individuals balancing family meals according to approved methods for the first time	(b) Girls	0	245
		(c) Boys	0	
		(a) Women	20	
246.	Number of individuals preparing better school lunches for the first time	(b) Girls	18	246
		(c) Boys	16	
247.	Number of schools induced to serve a hot dish or school lunch for the first time_		1	247
248.	Number of children involved in preceding question.		32	248
249.	Number of homes carrying out improved practices in child feeding for the first	time	29	249
	Number of children involved in preceding question.			250
251.	Total number of different homes adopting improved practices relative to the reported on this page.	e nutrition work	182	251
	[Use space below to include other important data relating to	nutrition.]		
		*********		
-				Terene
******		***************************************	******	
-				
e 1 1 2				THE PART
			***********	

<sup>1</sup> States which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

#### CLOTHING.

Report only this year's extension activities and results that are supported by records.

r of individuals adopting improved practices in renovation and remodeling r of individuals adopting improved practices in costume/designing	(c) Boys	0 16 9 10 2 8 0 16 8 43 0 62 10 0 418 88 322 134	\begin{cases} 259 260 \begin{cases} 261 262 263 264 265 \end{cases} 266 267 \end{cases} 268 \end{cases} 269
r of individuals adopting improved practices in costume/designing r of individuals adopting improved practices in infant wardrobe planning. r of individuals adopting improved practices in children's wardrobe plan- r of individuals adopting improved practices in adult wardrobe planning. mber of different homes adopting improved practices relative to the clothis page. r of dress forms made this year by r of dresses and coats made this year by r of hats made this year by [Use space below to include other important data relating to Christma	(c) Boys	0 16 9 10 2 8 0 16 8 43 0 62 10 0 418 88 322 134	$\left.\begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$
r of individuals adopting improved practices in millinery	(c) Boys	0 16 9 10 2 8 0 16 8 43 0 62 10 0 418 88 322 134	$\left.\begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$
r of individuals adopting improved practices in costume/designing r of individuals adopting improved practices in infant wardrobe planning r of individuals adopting improved practices in children's wardrobe planning of individuals adopting improved practices in adult wardrobe planning improved practices in adult wardrobe planning imper of different homes adopting improved practices relative to the clothing page.  The of dresses and coats made this year by the of dresses and coats made this year by the of undergarments made this year by the of the clothing in the original provides and the original	(c) Boys	0 16 9 10 2 8 0 16 8 43 0 62 10 0 418 88 322 134	$\left. \left. \left. \right  \right. \right. $ 260 $\left. \left. \left  \right  \right. $ 261 $\left. \left  \right  \right. $ 262 $\left. \left  \right  \right. $ 263 $\left. \left  \right  \right. $ 264 265 $\left. \left  \right  \right. $ 267 $\left. \left  \right  \right. $ 268
r of individuals adopting improved practices in costume/designing r of individuals adopting improved practices in infant wardrobe planning r of individuals adopting improved practices in children's wardrobe planning of individuals adopting improved practices in adult wardrobe planning improved practices in adult wardrobe planning imper of different homes adopting improved practices relative to the clothing page.  The of dresses and coats made this year by the of dresses and coats made this year by the of undergarments made this year by the of the clothing in the original provides and the original	(c) Boys	0 16 9 10 2 8 0 16 8 43 0 62 10 0 418 88 322 134	$\left. \left. \left. \right  \right. \right. $ 260 $\left. \left. \left  \right  \right. $ 261 $\left. \left  \right  \right. $ 262 $\left. \left  \right  \right. $ 263 $\left. \left  \right  \right. $ 264 265 $\left. \left  \right  \right. $ 267 $\left. \left  \right  \right. $
r of individuals adopting improved practices in costume/designing	(c) Boys	0 16 9 10 2 8 0 16 8 43 0 43 0 418 88 322	$\left. \left. \left. \right  \right. \right. $ 260 $\left. \left. \left  \right  \right. $ 261 $\left. \left  \right  \right. $ 262 $\left. \left  \right  \right. $ 263 $\left. \left  \right  \right. $ 264 265 $\left. \left  \right  \right. $ 267 $\left. \left  \right  \right. $
r of individuals adopting improved practices in costume/designingr of individuals adopting improved practices in infant wardrobe planning_r of individuals adopting improved practices in children's wardrobe planning_r of individuals adopting improved practices in adult wardrobe planning_mber of different homes adopting improved practices relative to the clothic page	(c) Boys	0 16 9 10 2 8 0 16 8 43 0 62 10 0 418 88	$ \begin{cases} 260 \\ 261 \\ 262 \\ 263 \\ 264 \\ 265 \\ 266 \end{cases} $
r of individuals adopting improved practices in costume/designing	(c) Boys	0 16 9 10 2 8 0 16 8 43 0 62 10	$ \begin{cases} 260 \\ 261 \\ 262 \\ 263 \\ 264 \\ 265 \\ 266 \end{cases} $
r of individuals adopting improved practices in costume/designing	(c) Boys	0 16 9 10 2 8 0 16 8 43 0	$ \begin{cases} 260 \\ 261 \\ 262 \\ 263 \\ 264 \\ 265 \end{cases} $
r of individuals adopting improved practices in costume/designing	(c) Boys	0 16 9 10 2 8 0 16 8 43 0	$ \begin{cases} 260 \\ 261 \\ 262 \\ 263 \\ 264 \\ 265 \end{cases} $
r of individuals adopting improved practices in costume/designing	(c) Boys	0 16 9 10 2 8 0 16 8 43 0	
r of individuals adopting improved practices in costume/designing	(c) Boys	0 16 9 10 2 8 0 16 8 43	
r of individuals adopting improved practices in millineryr of individuals adopting improved practices in costume/designingr of individuals adopting improved practices in infant wardrobe planning_r of individuals adopting improved practices in children's wardrobe plan-	(c) Boys	0 16 9 10 2 8 0 16 8	
r of individuals adopting improved practices in millineryr of individuals adopting improved practices in costume/designingr of individuals adopting improved practices in infant wardrobe planning_r of individuals adopting improved practices in children's wardrobe plan-	(c) Boys	0 16 9 10 2 8 0 16 8	$\left. \left. \right\} 260$ $\left. \left. \right\} 261$ $\left. \left. \right\} 262$
r of individuals adopting improved practices in millineryr of individuals adopting improved practices in costume/designingr of individuals adopting improved practices in infant wardrobe planning_r of individuals adopting improved practices in children's wardrobe plan-	(c) Boys	0 16 9 10 2 8	$\left. \left. \right\} 260$ $\left. \left. \right\} 261$ $\left. \left. \right\} 262$
r of individuals adopting improved practices in millineryr of individuals adopting improved practices in costume/designingr of individuals adopting improved practices in infant wardrobe planning_	(c) Boys	0 16 9 10 2 8	
r of individuals adopting improved practices in millineryr of individuals adopting improved practices in costume/designing	(c) Boys	0 16 9 10 2 8	} 260 } 261
r of individuals adopting improved practices in millineryr of individuals adopting improved practices in costume/designing	(c) Boys	0 16 9 10 2	260
r of individuals adopting improved practices in millinery	(c) Boys	0 16 9	260
r of individuals adopting improved practices in millinery	(c) Boys	0 16 9	
	(c) Boys	16	
	(c) Boys	0	259
or of individuals adopting improved practices in renovation and remodeling			259
mof individuals adapting income 1		20	1 10 21
	(a) Women		
A comment of the comm	(c) Boys		
beautiful and constitution	- (0) GITIS		258
er of individuals adopting improved practices in selection and construc-			1
			J
er of result demonstrations completed or carried through the year	27.70		25
			-
	The state of the s		J
er of result demonstrations started or under way	(b) Girls	26	25
	(a) Women	43	1
er of method demonstrations given			25
er of members completing	(b) Girls	20	25
		14 -	1
	The same of the sa		
er of members enrolled in clothing work.	A COLUMN TO THE RESIDENCE OF THE PARTY OF TH		25
		100	1
of of project clabs of grant			25
	er of members completinger of method demonstrations givener of result demonstrations started or under wayer of result demonstrations completed or carried through the year	(b) Juniors  (a) Women  (b) Girls  (c) Boys  er of members completing  (a) Women  (b) Girls  (c) Boys  (c) Boys  er of method demonstrations given  (a) Women  (b) Girls  (c) Boys  (c) Boys  (c) Boys  (d) Women  (er of result demonstrations started or under way  (er of result demonstrations completed or carried through the year  (g) Women  (h) Girls  (g) Boys  (g) Women  (h) Girls  (g) Boys  (g) Women  (h) Girls  (g) Boys  (g) Women	(a) Women

<sup>&</sup>lt;sup>1</sup> States which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

8-5146

	HOME MANAGEMENT.									
		Report only	this year'	s extension activities:	and results that are s	upported by records	s.			
	970	Number of project clubs				(a) Women	4	]		
	210.	Number of project clubs	or groups			(a) Women (b) Juniors		} 270		
						((a) Women	72	)		
	271.	Number of members enre	olled in ho	me management				271		
						(c) Boys		211		
				Salary Line II.			1			
	070	N 1	1.11			(a) Women		in the second		
	212.	Number of members con	ipieting	***************************************		* *		272		
	A SHAREST ST					(c) Boys				
		Number of method demo						273		
4	274.	Number of result demons	strations s	tarted or under wav		(a) Women	60	274		
						(b) Girls	0			
	275	Number of result demons	strations e	ompleted or carried th	brough the year	∫(a) Women	.60	275		
		Number of result demonstrations completed or carried through the year				(b) Girls	0			
	276.	Number of individuals fo first time	llowing a	systematized plan of h	nousehold work for th	e (a) Women	4	070		
		first time	{(b) Girls	0	276					
		Number of homes obtain					- 4			
W. C.	278.	Number of kitchens plan	ned and r	earranged for conveni	ience this year		4	278		
						(a) Women	10	1		
	279. Number of individuals following improved laundry practices for the first time. $ \begin{cases} (a) & \text{Women.} \\ (b) & \text{Girls.} \end{cases} $							279		
						(a) Women	-			
	280.	Number of individuals ma	aking bud	gets and keeping accou	unts for the first time.	(b) Girls	0	280		
	281.	Total number of different				home-management	102	281		
	000	work reported on this p	(44,5				242	000		
-	202.	List below the number of		- A Marie Control of the Control of	E.J.	4		282		
10				10		ets				
	5	(b) Power washing I				oline irons				
				1		8	The state of the s			
				2	The state of the s	cookers	-			
-	THE STATE OF			3		ers	-10			
0	ren	[Use space m separators	below to	include other importa	121					
100.0		box on wheels	ī	drop-leaf to		paring kniv				
8	tat	ionary tubs	3	vegetable s	licers 2	utility tak	res 3			
d	ust	less mops	8	apple parers	3 2	radio	9			
C	ver	et sweeper wear sets			- 479	bread mixer				
	ilv		40	spatula stir spoons		Fuller brus				
		***************************************		- orr phoons		bars of soa made	12 268			
							-3,200			

<sup>&</sup>lt;sup>1</sup> States which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

8—5146

#### HOUSE FURNISHINGS.

	Report only this year's extension activities and results that ar	e supported by records.		
909	Number of product children areasys 1	∫(a) Women	6	909
280.	Number of project clubs or groups <sup>1</sup>	(b) Juniors	0	283
		(a) Women	102	
284.	Number of members enrolled in house furnishings	(b) Girls	0	284
		(c) Boys		
		(a) Women	102	
285.	Number of members completing	(b) Girls	A STATE OF THE PARTY OF THE PAR	285
		(c) Boys		
286.	Number of method demonstrations given		14	286
		(a) Women		
287.	Number of result demonstrations started or under way			287
		(c) Boys	0	
		(a) Women	62	
288.	Number of result demonstrations completed or carried through the year	{(b) Girls	0	288
		(c) Boys		
		(a) Women	The second secon	in i
289.	Number of individuals adopting improved practices in selection and arrament of furnishings this year	inge-{(b) Girls		289
		(c) Boys		
		(a) Women		1
290.	Number of individuals adopting improved practices in the repairing and reming of furnishings this year.	odel- (b) Girls	0	290
74		(c) Boys	0	
001		(a) Women	46	1800
291.	Number of individuals adopting improved practices in wall, woodwork, and treatment this year	floor (b) Girls	•	291
		(c) Boys	35	
		(a) Bedrooms	15 20	)
292.	Number of rooms involved in questions 289, 290, and 291	(b) Living rooms	14	292
		(c) Dining rooms	26	
		(d) Other rooms		
293.	Total number of different homes adopting improved practices relative to work reported on this page.	the house-furnishing	102	293
	[Use space below to include other important data relating	to house furnishings.]	-	
	ieces of china painted		335	
P	olychromed articles	<u> </u>	35	
D	ecorative candles			7.7%
	inter bouquets		29	

<sup>1</sup> States which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

8-5146

#### HOME HEALTH—SANITATION.

Report only this year's extension activities and results that are supported by records.  [(a) Women	294 294 295 296 297 298 298 300
294. Number of project clubs or groups \(^1\) \\  (a) Women  (b) Girls  (c) Boys  (c) Boys  (d) Women  296. Number of members completing  (e) Boys  (f) Girls  (g) Boys  (h) Girls  (h) Gir	298 298 298 298
295. Number of members enrolled in home health and sanitation.  (a) Women.  (b) Girls.  (c) Boys.  296. Number of members completing.  (b) Girls.  (c) Boys.  297. Number of method demonstrations given.  (a) Women.  (b) Girls.  (c) Boys.  298. Number of result demonstrations started or under way.  (b) Girls.  (c) Boys.  (c) Boys.  (d) Women.  (d) Girls.  (e) Boys.  (a) Women.  (b) Girls.  (c) Boys.  (c) Boys.  (d) Women.  (d) Girls.  (e) Boys.  (o)	298 298 298 298
295. Number of members enrolled in home health and sanitation.  (a) Women. (b) Girls. (c) Boys.  296. Number of members completing.  (b) Girls. (c) Boys.  297. Number of method demonstrations given.  (a) Women. (b) Girls. (c) Boys.  298. Number of result demonstrations started or under way.  (b) Girls. (c) Boys.  (c) Boys.  (d) Women. (d) Girls. (e) Boys.  (e) Boys.  (f) Girls. (g) Women. (h) Girls. (h)	296 297 298 298
295. Number of members enrolled in home health and sanitation.  (b) Girls (c) Boys  296. Number of members completing.  (c) Boys  297. Number of method demonstrations given  298. Number of result demonstrations started or under way  (b) Girls (c) Boys  32  (c) Boys  (d) Women  (b) Girls (e) Boys  (e) Boys  (f) Girls (h) Girl	296 297 298 298
(c) Boys  (a) Women  (b) Girls  (c) Boys  297. Number of method demonstrations given  (b) Girls  (c) Boys  32  298. Number of result demonstrations started or under way  (c) Boys  (d) Women  (e) Boys  (e) Boys  (f) Girls  (g) Women  (h) Girls  (g) Women  (h) Girls  (h) Girls	296 297 298 298
296. Number of members completing	297
296. Number of members completing	297
297. Number of method demonstrations given  298. Number of result demonstrations started or under way  (a) Women  (b) Girls  (c) Boys  (c) Boys  (d) Women  (a) Women  (b) Girls  (c) Boys  (c) Boys  (d) Women  (d) Girls  (e) Boys  (f) Care of skin and hair	297
298. Number of result demonstrations started or under way.  298. Number of result demonstrations started or under way.  299. Number of result demonstrations completed or carried through the year.  (a) Women.  (b) Girls.  (c) Boys.  (c) Boys.  (d) Women.  (e) Girls.  (f) Care of skin and hair.	298
298. Number of result demonstrations started or under way  [(a) Women  (b) Girls  (c) Boys  [(a) Women  (b) Girls  (c) Boys  [(a) Women  (b) Girls  (c) Boys  [(b) Girls  (c) Boys  [(c) Boys  (d) Women  (d) Women  (e) Boys  (f) Care of skin and hair  [(a) Women  (b) Girls  (c) Boys  (c) Boys  (d) Women  (e) Boys  (f) Care of skin and hair	298
298. Number of result demonstrations started or under way  (a) Women  (b) Girls  (c) Boys  (c) Boys  (d) Women  (e) Boys  HEALTH. <sup>2</sup> 300. Number of homes adopting recommended health practices this year  301. Number of individuals adopting recommended practices in—  (a) Use of health score card (f) Care of skin and hair	299
298. Number of result demonstrations started or under way	299
(c) Boys	299
299. Number of result demonstrations completed or carried through the year	
299. Number of result demonstrations completed or carried through the year	
300. Number of homes adopting recommended health practices this year  301. Number of individuals adopting recommended practices in—  (a) Use of health score card	
300. Number of homes adopting recommended health practices this year  301. Number of individuals adopting recommended practices in—  (a) Use of health score card	300
300. Number of homes adopting recommended health practices this year  301. Number of individuals adopting recommended practices in—  (a) Use of health score card	300
301. Number of individuals adopting recommended practices in—  (a) Use of health score card (f) Care of skin and hair 88	300
(a) Use of health score card (f) Care of skin and hair 88	001
(a) Use of health score card (f) Care of skin and hair	301
(b) Good posture (g) Home nursing 88	
(c) Prevention of colds (h) First aid	N. VOTO
(d) Good elimination	
(a) Good elimination (i) (i) (e) Care of teeth (j)	und Indi
(a) Yes Yes	3
302. Is your health program coordinated with the work of State and county health authorities?	302
SANITATION.	
303. Number of homes installing sanitary closets or outhouses this year according to plans furnished.	308
304. Number of homes screened for the first time	304
305. Number of homes following other methods of controlling flies, mosquitoes, and other insects for the first time	308
306. Total number of different homes adopting improved practices relative to the sanitation work 100	306
reported on this page.	
[Use space below to include other important data relating to home health and sanitation.]	
to be a second of the second o	
THE CAR WINDOWS IN THE PROPERTY OF THE PROPERT	102' .TB
The state of the s	

<sup>&</sup>lt;sup>1</sup> States which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

<sup>2</sup> It is assumed that this work is conducted in cooperation with State and county health authorities.

#### RURAL ENGINEERING-HOME.

Report only this year's extension activities and results that are supported by records.

	Do not list information which has been previously reported on page 10.		
307.	Number of method demonstrations given	4	307
308.	Number of result demonstrations started or under way	15	308
309.	Number of result demonstrations completed or carried through the year	13	309
	Number of dwellings constructed this year according to plans furnished		310
	Number of dwellings remodeled this year according to plans furnished.		311
	Number of sewage-disposal systems installed this year according to plans furnished		312
	Number of water systems installed this year according to plans furnished.		313
	Number of heating systems installed this year according to plans furnished.	-	314
	Number of lighting systems installed this year according to plans furnished.		315
316.	Number of poultry houses constructed this year according to plans furnished.	0	316
317.	Total number of different homes adopting improved practices relative to the rural-engineering work reported on this page	21	317
	[Use space below to include other important data relating to rural engineering.]		
	BEAUTIFICATION OF HOME GROUNDS.		1000
	Report only this year's extension activities and results that are supported by records.		
	Do not led toformation which has been produced as seen 19		- Lug

Do not list information which has been previously reported on page 12.

910	Number of project clubs as secure t		Women		318
010.	Number of project clubs or groups 1	(b)	Juniors	0	318
		(a)	Women	4	1
319.	Number of members enrolled in beautification of home grounds	(b)	Girls	0	319
		(c)	Boys	0	
		(a)	Women	4	1
320.	Number of members completing	7 00 00	Girls		1
		(c)	Boys	0	1
321.	Number of method demonstrations given			2	321
			Women		100
322.	Number of result demonstrations started or under way	1 11 8 4	Girls		1000000
			Boys		
	The state of the s		Women		
323.	Number of result demonstrations completed or carried through the year		Girls		
	DOLLARS BELLEVIEW OF A STATE OF THE PARTY OF	(c)	Boys	0	
324.	Number of home grounds planted this year according to a landscape plan			0	324
325.	Number of school and community grounds planted this year according to a l	andsca	pe plan	1	325
326.	Number of homes painted or whitewashed this year as a result of instruction	in bea	utification	6	326
	Total number of different homes beautifying home grounds this year				327
	Use space below to include other important data relating to beautifi				

#### HOME GARDENS.

Report only this year's extension activities and results that are supported by records. Do not list information which has been previously reported on page 12.

328.	Number of project clubs or groups 1	$\int (a)$	Women Juniors	4	} 328
200	Number of mark and the state of	10000	Women		
529.	Number of members enrolled in home gardens	-	Girls		} 32
			Boys		
220	Name to the second seco	March 1997	Women		
330.	Number of members completing	-	Girls		33
001	N 1 A H 13		Boys		
331.	Number of method demonstrations given				
990	Number 6 14 2 4 45 4 1 1 2		Women	The state of the s	
332.	Number of result demonstrations started or under way	-	Girls	A STATE OF THE PARTY OF THE PAR	332
	LINE CONTRACTOR OF THE PROPERTY OF THE PROPERT		Boys		
000		1000000	Women		The same of
555.	Number of result demonstrations completed or carried through the year	100000	Girls	1	333
			Boys		
224	No. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Women		
334.	Number of gardens involved in result demonstrations.	The state of the	Girls		
			Boys	1	
335.	Number of individuals adopting improved practices in growing fruit trees this	1000000	Women		
	year		Girls		335
			Boys		
336.	Number of individuals adopting improved practices in growing bush and small	2.0	Women	20	3
	fruits this year		Girls		336
			Boys		-]
227		13 8	Women	7 12 1 2 1 2	
331.	Number of individuals adopting improved practices in growing grapes this year-	1000	Girls		- 337
		The second	Boys	And the second s	-)
338.	Number of individuals adopting improved practices in growing vegetables this	No. of Concession,	Women		
	year	(6)	Girls Boys	9	- 338
					-)
220			Women		
339.	Number of individuals saving improved stock or seed for the first time		Girls		- 339
240			Boys	0	-)
340.	Number of homes spraying or otherwise treating garden crops for diseases and in first time	sect ]	pests for the	8	340
		((a)	Women		-1
341.	Number of individuals growing winter gardens for the first time	$\{(b)$	Women Girls Boys	A-14.	341
24		(c)	Boys		_
342.	Total number of different homes adopting improved practices relative to the hereported on this page			60	342
	[Use space below to include other important data relating to h	ome	gardens.]		
Be:	rries sold from one small garden made a prof	it	of	\$500.	

<sup>1</sup> States which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

8-5146

<sup>1</sup> States which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

#### HOME POULTRY.

Report only this year's extension activities and results that are supported by records.

Do not list information which has been previously reported on pages 14 and 15.

343	Number of project clubs or groups 1	(a)	Women	0	-} 343
040.	Trumber of project ordes of groups	200000	Juniors	-	-1
		-	Women		1
344.	Number of members enrolled in home poultry	(b)	Girls	0	344
		(c)	Boys	0	.)
		(a)	Women	0	-)
345.	Number of members completing		Girls	14.11	345
		l(c)	Boys	0	
346.					346
		100	Women		1
347.	Number of result demonstrations started or under way	(b)	Girls	0	347
1	Care avoit 10)	(c)	Boys	0	J
	The state of the s	100000	Women		
348.	Number of result demonstrations completed or carried through the year	(b)	Girls	0	348
	The second of th	l(c)	Boys	0	1
		(a)	Women	0	-
349.	Number of birds in result demonstrations raised or managed by:	(b)	Girls	0	349
	272.2	l(c)	Boys	0	JE
	and the second state of the second se	110000	Women	I have been a supplied to the	1
350.	Total profit on result demonstrations conducted by	(b)	Girls	0	350
		(c)	Boys	0	1
	And the second s	(a)	Women	0	-
351.	Number of individuals culling flocks for the first time	(b)	Girls	0	351
		(c)	Boys	0	J. J.
352.	Number of homes culling flocks for the first time	7007		0	352
353.	Number of birds in these flocks		uli inalitati e	0	353
354.	Number of birds discarded			0	354
355.	Number of homes feeding better-balanced poultry rations for the first time	7077		0	355
950	N. N. S. W. M.	14.10.87	Women	The state of the s	-)
500.	Number of individuals assisted in obtaining standard-bred eggs for hatching this year	11/2/17/17/20	Girls		356
		(c)	Boys	0	1 2 00
357.	Number of homes assisted in obtaining standard-bred cockerels this year			0	357
950			Women		1
308.	Number of individuals adopting improved practices in early hatching and chick rearing this year	9050000	Girls	0	358
		(c)	Boys	0	J
	Number of homes directly assisted in increasing the family income this year the				_ 359
360.	Number of homes controlling poultry insects for the first time		TELL STERRESHOLD	0	360
361.	Total number of different homes adopting improved practices relative to the hor reported on this page			. 0	361
	[Use space below to include other important data relating to home				
******	*				

#### HOME DAIRY.

Report only this year's extension activities and results that are supported by records.

Do not list information which has been previously reported on pages 14 and 15.

269	Number of project clubs or groups 1	$\int (a)$	Women	0	-) 000
502.	Number of project clubs or groups <sup>1</sup>	$-\{(b)$	Juniors		362
707	In introduction influence that the said single into Landau, modeled in Suite	((a)	Women	14	-)
363.	Number of members enrolled in home-dairy work	{(b)	Girls	0	363
W		(c)	Boys	0	J
		((a)	Women	14	-)
364.	Number of members completing	{(b)	Girls	0	364
Sa 19 3		(c)	Boys	0	diam'r.
365.	Number of method demonstrations given			2	365
		((a)	Women	10	-)
366.	Number of result demonstrations started or under way	{(b)	Girls	0	366
		(c)	Boys	Q	
	The many of the second	(a)	Women	10	-)
367.	Number of result demonstrations completed or carried through the year	{(b)	Girls	. 0	367
D-1		(c)	Boys		_]
		(a)	Women	Q	-)
368.	Number of cows or calves in result demonstrations raised or managed by	{(b)	Girls	0	368
		(c)	Boys	0	Janes
369.	Number of homes feeding better dairy rations for the first time			. 0	369
370.	Number of homes adopting better practices in the sanitary production and care	of m	ilk this year	4	370
371.	Number of homes adopting better practices in butter or cheese making this ye	ear		10	371
372.	Number of pounds of butter made			1626	372
	Number of pounds of cheese made				373
374.	Total number of different homes adopting improved practices relative to the reported on this page	hom	e-dairy wor	k 14	374
	[Use space below to list other important data relative to hom	e dair	ying.]		
Beth	The state of the s				
			V-1-1		
-					
			************		AND AND THE REAL PROPERTY AND

<sup>&</sup>lt;sup>1</sup> States which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

8-5146

<sup>&</sup>lt;sup>1</sup> States which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.

8-5146

#### HOME MARKETING.

Report only this year's extension activities and results that are supported by records.

#### Do not list information which has been previously reported on pages 17 and 18.

	(a)	(b)	Produc	Products sold.		s purchased.
	Name of association or group.	Number of members,	(c) Value.	(d) Profit.	(e) Value.	(f) Saving.
Curb	or bazaar markets		\$	\$	\$	\$\$
Egg	circles		A			an to string on the
	The second of the		110000	0		
	*****************		T	1,		
	Total			6		
377.	List below this year's results in organized and with which t		7		ations in the co	unty previously 377
100		1	Land By John Co.	b		Carl Page 10 to 10
	(a)	(b)	Produc	ets sold.	Supplie	es purchased.
	Name of association or group.	Number of members.	(c) Value.	(d) Profit.	(e) Value.	(f) Saving.
-	WHO IS		vaide.	Pront.	value.	Saving.
Curb	or bazaar markets	The state of the s	\$	\$	\$	\$
Egg	circles				******************	un edetarranen er en
*****						
	TOTAL					
378.	Number of homes standardizi	ng and grad	ing products for m	arkets:		378
	(a) Poultry and poultry				etables	to a second second second
	(b) Canned goods			(e)		to the color of L
	(c) Dairy products					
3781	. Total number of different	-				
0102	questions 376 (b) and 377					AND THE RESERVE TO THE PARTY OF
	[Use space below to list the p					
			~~~~~			

#### COMMUNITY ACTIVITIES AND MISCELLANEOUS-HOME.

Report only this year's extension activities and results that are supported by records.

Do not list information which has been previously reported on page 18.

Use this page to include work on any other home-economics project not included in the preceding pages, such as recreation, basket making, and similar work, i. e., any other information that can be reported statistically and that will help to give a complete account of the year's work.

	Item,		China <sub>(a)1</sub> Painting	laske try	Recreation		
		(a) Women	4	4	7	1	
379.	Number of project clubs or groups 2	(b) Juniors	0	0	3	37	
		(a) Women	107	107	170	1	
380.	Number of members enrolled	(b) Girls	0	0	39	38	
		(c) Boys		0	0		
		(a) Women	107	107	170	1	
381.	Number of members completing	(b) Girls	0		39	3	
		(c) Boys			0		
382.	Number of method demonstrations give	n	14	14	4	3	
		(a) Women		0	0	1	
383.	Number of result demonstrations started or under way	(b) Girls	0	0	0	3	
		(c) Boys	0	0	0		
		(a) Women	0	2	0	1	
384.		4. Number of result demonstrations completed or carried through the year	(b) Girls	0	0	0	3
		(c) Boys	0	0	0	)	
		(a) Women	0	0	0	1	
385.	Number of units involved in such result demonstrations	(b) Girls	0	0	0	3	
	THE STATE OF THE S	(c) Boys				J	
386.	Total number of different homes adopt practices relative to the miscellaneous on this page.	ing improved work reported	82	82		38	
	[Use space below to include other im relating to miscellaneous wor	portant data k.]					
G-OH	remodelled renovated	or	2 at a	cost of	\$1,100.		
		U			****		
					100000000000000000000000000000000000000		

GOVERNMENT PRINTING OFFICE

 <sup>&</sup>lt;sup>1</sup> Indicate name over column.
 <sup>2</sup> States which do not organize clubs or groups on a project basis should not report on this question but should report on enrollment and completion.
 8-5146

Annual Narrative Report

Home Economics Activities,

AGRICULTURAL EXTENSION DIVISION

for

ELEO COUNTY, HEVADA

- by -

Flora E. McElhinney, County Extension Agent.

> November 1, 1924 to November 1, 1925

II.	TABLE OF CONTENTS	
I.	COVER AND TITLE PAGE	1
II.	TABLE OF CONTENTS	-2a
III.	(2) Function of local people in developing programs	-4 3
IV.	PROGRAM OF WORK, GOALS ESTABLISHED, METHODS EMPLOYED, RESULTS ACHIEVED  (1) Factors considered and methods used in determining program of work  (2) Projects and results Communities and projects Home gardens and home grounds Home Dairy Home Poultry Rural Engineering - Home Foods - Preparation Preservation Junior Canning Mutrition Keep Growing Keep Growing Report for 1924-1925 Milk furnished at school Hot school lunch Clothing Articles made Junior sewing Home Management Home Conveniences -labor saving devices Budgets House Furnishings Remodelling, Refurnishing, Articles Furchased,	-17 -17 A
	Tonsils - Teeth - First Aid	A -34 -21 -23 -26
	Elko County Junior Club work	24

V.	OUTLOOK AND RECOMMENDATIONS, PROGRAM OF WORK				35-36
VI.	SUMMARY				36
100	1926 Schedule	*	*		37
	Elko				38-39
	Starr Valley				40-43
	Lee				44-48

#### III. STATUS OF COUNTY EXTENSION ORGANIZATION.

The County extension organization co-operates and works under a County farm bureau board comprised of 3 men and 2 women. It has become an important feature in County work, and is considered authorative on agricultural and home economics problems.

Source of Funds. The finances of the County Farm Bureau are supplied by co-operative funds from the federal, state and county governments. For Elko County the -

State Farm Bureau appropriation is			*			*		\$4010
Proceeds 2g County Farm Bureau tax			*					8020
Balance carried over from previous								
Total above transferred to State Fa								
United States Department of Agricu	ltur	· e		*1	* *			1200
								\$20100

## (1) Form of Organization.

The County extension organization is composed of 2 extension agents, one having charge of the men's and one the women's work in the County. The work is under the direct supervision of a State director of Extension and 2 assistant directors. We are fortunate in having as an Assistant Director in our women's work one who is State Nutrition specialist. The women's work is organized as homemakers' clubs.

Community Organization. Each club has its president, vice-president, secretary-treasurer and project leaders, the latter having charge of the different phases of the work. As the communities are so far apart, we have only local project leaders' meetings. Five clubs hold their meetings in community halls. Two have their meetings in rooms in the school house, while one is stoll holding meetings in homes of the members. Each club holds 2 meetings per month.

(2) Function of Local People, Committees, etc., in the Development of Program of Work.

A committee, comprised usually of the local leaders, meets and selects a program of work with the county agent. Then it is presented to the club, discussed and often revised before being accepted.

## (3) General Policies.

Co-operation. The county extension workers have splendid co-operation from the State Extension office. Director Cecil W. Creel serves in a supervisory capacity, Assistant Director Mary E. Stilwell as Nutrition Specialist, Assistant Director Robert

G. Foster in club work, and Professor V. E. Scott as our Dairy and Poultry specialist.

In the County, the Shephard-Towner nurse, physicians, Elko Chamber of Commerce, the Twentieth Century Club, and other federated clubs, have co-operated, and in return we have rendered valuable services to them. Elko County has co-operated in giving us a very pleasant office in the Elko County Court House.

Publicity. This is taken care of by news items in the local papers, and by mimeographed narrative reports forwarded to parties interested in agriculture and home economics. The local papers co-operate in a very splendid manner, and have been of valuable assistance in putting over a great many of our projects.

IV. PROGRAM OF WORK.

(1) Factors considered and Methods used in Determining Program of Work.

Each club meets, discusses and decides upon a program of work, and appoints project leaders for each phase of the work. Typewritten programs are furnished each member, and the programs are carried out as scheduled.

Just a word here in regard to Elko County, which will show the territory to be covered by the county agent in carrying out the programs. Elko County is situated in the Northeastern part of the State of Nevada, and covers over 17,059 square miles, with some 4,000 miles of roads to be traveled by the agent in reaching all of the communities. These communities range from 23 to 125 miles from the main office at Elko. A new highway recently completed across Elko County materially assists in making the trips into 4 of these communities much easier and more comfortable. The total population of Elko County is 8,083, or one person to each 2.1 square miles.

The major projects in the different clubs are -

- I. Nutrition (including)
- 1. Keep Growing classes
- 2. Family Feeding 3. Home Gardens
  - 4. Food Preservation 5. Hot School Lunch
- MI. Home Improvement
- 1. Convenient Kitchens
- 2. Water Systems
  3. Heating Systems
  4. Lighting Systems
- 5. Power Machinery 6. Pressure Cookers
- 7. Labor Saving Devices

II. Home Improvement 8. Refinishing Furniture (Continued) 9. Home Decorating 10. Radios

11. Sewage Disposal

III. Recreation

1. Libraries

2. Community Halls

IV. Clothing

1. Remodelling

2. Renovating 3. Millinery

## (2) Project Activities and Results

Proje		1	Goal	:	Results
t. B	lutrition	7 1100			
E	Geep Growing	:	300 children	1	363
B	amily Feeding		4 project classes	:	4 classes
		:	50 demonstrations	:	100 dem.
G	ardens	:	16 demonstrations	:	16 dem.
		:	40 co-operators		40 co-op.
H	lot School Lunches	;	3 communities	:	4 com.
J	unior Food Clubs -	:		:	
	Food Preparation	:	1	:	1
	Food Preservation	:	1	:	combined
II. H	lome Improvement	:			
	onvenient Kitchens	:	4		4
W.	ater systems	:	2		
	leating Systems	:	2 2 2 4	:	2
	ighting Systems	2	2	:	2
	ower Machinery	:	4		13
F	ressure Cookers		10	:	2 2 2 13 10
1	abor Saving				24
	Devices	:	100		248
	Refinishing Furni-				
	ture		5_	:	15
h	looms Redecorated	:	15	:	75
II.H	Iome Nursing	:	4 communities	:	4
v. J	unior Work				
1600	ewing Clubs	:	4	:	3
	arden Clubs	:	1	:	ī
B	ood Preparation	:	1	:	
	ood Preservation	:	1	:	1 combine
	Clubs	*		1	

#### List of Communities and Projects

- 1. Bishop Keep Growing Class
  2. Carlin Keep Growing Class
- 3. Deeth Home Nursing, Clothing, Junior, Keep Growing Class
- 4. Elko Community Welfare, Recreation, Junior
- 5. Jiggs Keep Growing Class
- 6. Lamoille Clothing, Home Improvement, Gardens, Junior, Keep Growing Class
- 7. Lee Clothing, Gardens, Home Improvement,
- 8. Metropolis- Home Improvement, Gardens, Clothing, Home
- 9. Starr Home Nursing, Home Improvement, Gardens,
  Keep Growing Class
- 10. North
  - Starr Keep Growing Class
- 11. Wells Home Nursing, Home Improvement, Clothing, Keep Growing Class

M Jarbidge

W Gold Creek

o North Fork

Metropolis o

SOIPAC. Ry with the

Deeth Bishop

\* 1ko

UNTY, Carl:

8 Lamoille

o Lee

» Jiggs

ELKO COUNTY,

NEVADA.

(c) Home Gardens and Beautification of Home Grounds.

The number of days the agent spent on gardens 30.

Each of four communities- Metropolis, Starr, Lamoille and Lee- had good gardens. There being an abundance of moisture this year, all the gardens were a splendid success - beets, carrots, cabbage, cauliflower, cucumbers, beans, peas, pumpkins, squash, lettuce, spinach and Swiss chard were grown in great quantities.

The space covered by these gardens was 40 acres, and valued at \$3,000.

Due to the rainy season, which caused the farmers to lose so much time in their fields, they would not spare any time when the weather was good from their work - even on Sundays - so our garden tours, so popular last year, were failures this year. And the gardens were better than ever, too.



Figure 1. Products from a garden in Starr Valley, Elko County, Nevada.

Figure 2. These exhibits are from another Starr Valley garden.

One of the women in one of garden communities reports that she cleared \$500 from a small current and gooseberry patch.

(c) Home Gardens and Beautification of Home Grounds.

The number of days the agent spent on gardens 30.

Each of four communities- Metropolis, Starr, Lamoille and Lee- had good gardens. There being an abundance of moisture this year, all the gardens were a splendid success - beets, carrots, cabbage, cauliflower, cucumbers, beans, peas, pumpkins, squash, lettuce, spinach and Swiss chard were grown in great quantities.

The space covered by these gardens was 40 acres, and valued at \$3,000.

Due to the rainy season, which caused the farmers to lose so much time in their fields, they would not spare any time when the weather was good from their work - even on Sundays - so our garden tours, so popular last year, were failures this year. And the gardens were better than ever, too.



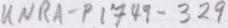




Figure 2. These exhibits are from another Starr Valley garden.

Figure 1. Products from a garden in Starr Valley, Elko County, Nevada.

One of the women in one of garden communities reports that she cleared \$500 from a small current and gooseberry patch.

340

Another woman, who had one very good strawberry patch this year, is transplanting it into four beds, and with our assistance, expects to realize quite a sum from her berries next year.

One Junior club had gardens, and reported as follows -

Size of gardens - 15343 square feet.

Value of same - \$320.10.

Raised - carrots, cabbage, lettuce, beets, corn.

Four women labored at the beautification of their home grounds. Mrs. Thurston, Metropolis, planted a lawn for the first time, made a gravel walk, planted a shrub hedge, and a border of flower beds around the lawn. She transplanted shade trees along a driveway, which in a short time will provide plenty of shade in this land of so much sunshine. Mrs. Thurston won many prizes at our Elko County Fair this fall with her fine flower exhibits.

Mrs. Riddell, Starr Valley, had a riot of colors in her beautiful flower garden. She won 16 first prizes at the Elko County Fair, her exhibits including sweet peass a wonderful variety of asters, cosmos, zinnias, gladiolis, and a wonderful golden marigold, which was one of the finest marigolds ever exhibited in this section. Mrs. Riddell realized quite a sum of money from the sale of her flowers during the season.

## (g) Home Dairy

Although no communities placed the home dairy on their project of work, assistance has been rendered by the agent to 14 women, and they have reported 1626 pounds of butter and 40 pounds of cheese made. A cheese press has been loaned the women, and three cheeses were made at demonstrations and the other work followed as a result of the demonstrations.

## (h) Home Poultry

This was not a project this year, but one woman kept records and reported on a fine flock of turkeys.

Figure No.3
A group of
Elko County
Turkeys ready
for the holiday
market.

Another woman, who had one very good strawberry patch this year, is transplanting it into four beds, and with our assistance, expects to realize quite a sum from her berries next year.

One Junior club had gardens, and reported as follows -

Size of gardens - 15343 square feet.

Value of same - \$320.10.

Raised - carrots, cabbage, lettuce, beets, corn.

Four women labored at the beautification of their home grounds. Mrs. Thurston, Metropolis, planted a lawn for the first time, made a gravel walk, planted a shrub hedge, and a border of flower beds around the lawn. She transplanted shade trees along a driveway, which in a short time will provide plenty of shade in this land of so much sunshine. Mrs. Thurston won many prizes at our Elko County Fair this fall with her fine flower exhibits.

Mrs. Riddell, Starr Valley, had a riot of colors in her beautiful flower garden. She won 16 first prizes at the Elko County Fair, her exhibits including sweet peas, a wonderful variety of asters, cosmos, zinnias, gladiolis, and a wonderful golden marigold, which was one of the finest marigolds ever exhibited in this section. Mrs. Riddell realized quite a sum of money from the sale of her flowers during the season.

## (g) Home Dairy

Although no communities placed the home dairy on their project of work, assistance has been rendered by the agent to 14 women, and they have reported 1626 pounds of butter and 40 pounds of cheese made. A cheese press has been loaned the women, and three cheeses were made at demonstrations and the other work followed as a result of the demonstrations.

## (h) Home Poultry

This was not a project this year, but one woman kept records and reported on a fine flock of turkeys.



Figure No.3
A group of
Elko County
Turkeys ready
for the holiday
market.

## (i) Rural Engineering - Home

Four communities enrolled in this project, and 13 result demonstrations - out of 15 started - were completed.

2 houses were built, 6 remodelled, with 11 installing sewage disposal systems. Only 2 installed water systems, and 2 heating systems.



Figure 4. A home which was remodelled on the inside with very satisfactory results.

In one home, cold water installed room and laundry. hot and cold water only - next year the bathroom.

In another from another over and made into breakfast room. space, besides convenience and

Another screened back another battle in the kitchen.

there was hot and in kitchen, bath-In another home, was put in kitchen it will be put in

home an old wing building was moved a kitchen and This gave much needed adding greatly to the comfort of the home.

woman reports a porch. This is won against flies

Figure 5. A little inside view of the home shown above.

the branch a

#### BLKO COUNTY, HEVADA

## (i) Rural Engineering - Home

Four communities enrolled in this project, and 13 result demonstrations - out of 15 started - were completed.

2 houses were built, 6 remodelled, with 11 installing sewage disposal systems. Only 2 installed water systems, and 2 heating systems.



Figure 4. A home which was remodelled on the inside with very satisfactory results.

In one home, cold water installed room and laundry. hot and cold water only - next year the bathroom.

In another from another over and made into breakfast room. space, besides convenience and

Another screened back another battle in the kitchen.



Figure 5. A little inside view of the home shown above.

there was hot and in kitchen, bath-In another home, was put in kitchen it will be put in

home an old wing building was moved a kitchen and This gave much needed adding greatly to the comfort of the home.

woman reports a porch. This is won against flies

Still another woman reports the complete transformation of the interior of her home. A partition was removed, making of two small, dark rooms, one large light one. She papered and painted the whole thing, covered the floors with rugs and linoleum, and at the windows hung fresh new curtains and drapes, and last but not least, water was piped into the kitchen. The result is a pleasant, comfortable home showing no trace of its former unattractiveness.

#### (k) Foods

Preparation.

4 communities enrolled with 100 women working in this project. 30 days of the agent's time has been given with the following results -

Method Demonstrations 47
Result Demonstrations 41

2 girls learned how to make bread, and we found in our vegetable cookery the bulletin put out by the Extension Department of tested and tried recipes was of great assistance to us.

22 women are preparing milk dishes for their children. 2 feature demonstrations were given - one was at Metropolis on "Spud Day". 14 women brought potatoes and made potato chips. These were put in waxed paper bags and put away for winter use. Our labor was made speedier by the use of a vegetable slicer in this demonstration.

The other demonstration was the making of sauer kraut. The women provided the cabbage, and we sliced, pounded and salted until 4 five gallon kegs were filled. While these were primarily work days, yet the pleasure derived by the group of woemn working together was considered as successful as the results of their labors.

Preservation.

7 communities canned or dried fruits and vegetables. 82 women reported work under the project with the following results -

Fruits and vegetables canned 8984 qts.

Meats and fish canned 278 "

Jelly and preserves made 2473 "

Pickles made 985 "

Fruits and vegetables dried 125 lbs.

Meats cured 8200 "

The canned and dried fruit and vegetable exhibit at the Elko County Fair was the best ever shown here. There were no

"fancy packs" - just jars and jars of skillfully packed fruits. The pressure cooker has proven its efficiency in this work.

In one community, almost everybody went deer hunting, and most of them were successful in getting a deer. The women met and canned the surplus venison for winter use. In this way, instead of eating it up quickly - as it does not keep well - it will be served at many a meal during the long winter months when meat is hard to get. 102 quarts were canned, and some was "jerked" - the latter amount was not reported.



Figure No. 6. Three of our prize Junior canners.

2 clubs of girls did canning. They furnished a fine exhibit in the Junior display at the Elko County Fair, and carried off many blue ribbons. Most of the products canned were from their own gardens. They report -

Fruit and vegetables canned 62 qts.
Jellies and preserves 49 qts.
Pickles 10.qts.

"fancy packs" - just jars and jars of skillfully packed fruits. The pressure cooker has proven its efficiency in this work.

In one community, almost everybody went deer hunting, and most of them were successful in getting a deer. The women met and canned the surplus venison for winter use. In this way, instead of eating it up quickly - as it does not keep well - it will be served at many a meal during the long winter months when meat is hard to get. 102 quarts were canned, and some was "jerked" - the latter amount was not reported.



Figure No. 6. Three of our prize Junior canners.

2 clubs of girls did canning. They furnished a fine exhibit in the Junior display at the Elko County Fair, and carried off many blue ribbons. Most of the products canned were from their own gardens. They report -

Fruit and vegetables canned 62 qts.
Jellies and preserves 49 qts.
Pickles 10.qts.

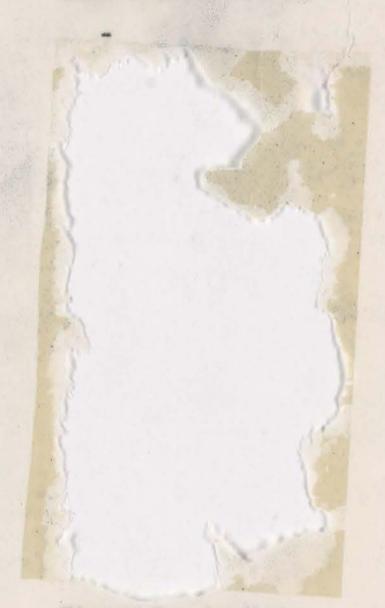


Figure 7. Another fair Junior canning.

## (1) Nutrition

In 5 communities, the women took up nutrition work, while in 8 communities, a "keep growing" demonstration covered the nutrition work. 90 women did some work along this line - most of it being in connection with the child feeding problem - and 182 homes were influenced in the better feeding problem. Diets have been furnished for 188 children, and most of the results have been gratifying.

It is not surprising that the school children in Elko County are not quite up to "normal" when you consider our high altitude, and the fact that many travel several miles to school, over one hundred going from 2 to 6 miles in a "covered school wagon" with horses for motive power, which means early rising and a hasty breakfast eaten with dispatch.

In one of our communities, the parent-teacher association furnishes milk for the primary grades at the morning recess.



Figure 7. Another fair Junior canning.

## (1) Nutrition

In 5 communities, the women took up nutrition work, while in 8 communities, a "keep growing" demonstration covered the nutrition work. 90 women did some work along this line - most of it being in connection with the child feeding problem - and 182 homes were influenced in the better feeding problem. Diets have been furnished for 188 children, and most of the results have been gratifying.

It is not surprising that the school children in Alko County are not quite up to "normal" when you consider our high altitude, and the fact that many travel several miles to school, over one hundred going from 2 to 6 miles in a "covered school wagon" with horses for motive power, which means early rising and a hasty breakfast eaten with dispatch.

In one of our communities, the parent-teacher association furnishes milk for the primary grades at the morning recess.

#### ELKO COUNTY, NEVADA

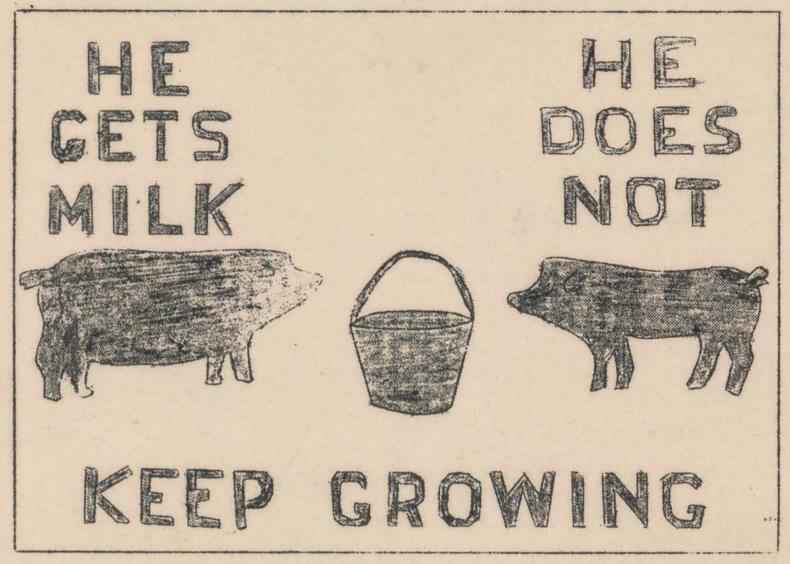
Wherever established, the hot school lunch is proving of much benefit. One school board is hiring 2 women to prepare one hot dish at noon to eat as a supplement to the lunch they bring from home, the children paying a small tax of 3 cents each for this. This hot dish may be cocoa, pea soup, and a variety of escalloped dishes, the menu changing from day to day. These 2 women wash the dishes, and leave the domestic science room in order after each meal.

In the smaller schools, the teacher assists the girls in the serving of the hot dishes.

There is an increased interest noted in this work this year, and people are beginning to ask - What can we do to bring our boy or girl up to the normal standard? "

A report of the nutrition work in the schools follows, which shows clearly what has been accomplished in Elko County during the school year 1924-1925 in the "Keep Growing Demonstrations".

...



First Prize State Poster Contest

ELKO COUNTY REPORT
NUTRITION PROJECT
"KEEP GROWING DEMONSTRATIONS"

CARRIED ON DURING 1924 - 1925

BY THE

EXTENSION DIVISION

OF THE

UNIVERSITY OF NEVADA

AND

VARIOUS COUNTY ORGANIZATIONS.

FLORA MCELHINNEY - COUNTY EXTENSION AGENT
MARY E. STILWELL - ASSISTANT DIRECTOR

#### NEVADA'S KEEP GROWING DEMONSTRATION REPORT

#### 1924 - 1925

The following is a report of the third year of the nutrition project carried on with the school children in certain communities of the state, by means of "Keep Growing Demonstrations".

The Progress of the Work. The work started in the fall of 1922 in eight communities in three counties in the eastern section of the state with a total of 940 children. Each year there has been an increased demand for the work until this year it was carried on in 46 communities in nine counties with over 1900 children.

### The Keep Growing Demonstrations are based on the Following Points:

- 1. The health of a community may be justly judged by the health and growth of its school children and each community should know exactly what this condition is.
- 2. A vast majority of children will have active good health and maintain a normal rate of growth both as to height and weight if given the right kind of food and sufficient rest, with in some cases attention given to existing physical defects.
- 3. To maintain active good health and a normal rate of growth Nevada children need:
  - a. A quart of milk each day. Milk furnishes line for bones and teeth, excellent protein for muscle growth, and health protecting vitamines.
  - b. Two vegetables every day a green leaf vegetable and a root vegetable, for roughage, growth producing vitamines, iron and other mineral matter.
  - c. A sensible breakfast including cooked mush as an easily digested concentrated energy food.
  - d. Ten hours or more of sleep every night, particularly before school days.

The Work is Carried on by the Agricultural Extension Division of the University of Nevada, in cooperation with some local organization such as the school board, the teaching force, parent teacher association, the Farm Bureau. The local organization sponsoring the work secures the interest and cooperation of the school board and teachers and obtains someone to act as local leader. The woman extension agent, assisted by the local leader, and if possible by a local physician or the public health nurse, weighs, measures and examines each child; finds out what he is eating, how much he is sleeping, and what forms of exercise he is taking. Each child is told just where he stands in physical development as compared to the average American schoolchild and what he should do to bring himself up to the best possible condition.

The four points generally emphasized are those given above, milk, vegetables, sensible breakfast, sleep. A written report is sent home to the parent and a summary of the condition of the entire school is sent

to the teachers, the school board and the sponsoring organization.

Follow up Work. Each month the agent or local leader and the teacher reweigh the children, and record progress on the classroom chart and send a
written report home. Special conferences are held with the parents of
dangerously underweight children to secure the vitally necessary home cooperation. A hot supplement to the school lunch for all children during
the winter months, a reduction of stremuous over-exercise, and the removal
of physical defects for the dangerously underweight are stressed. A brief
report is made to the sponsoring organization every month, and general
meetings with parents and children are held occasionally throughout the
year as needed.

The whole effort has been to show the children, parents and community that active good health and steady growth are the normal condition for every child and that simple sensible living particularly in regard to food and sleep will produce results.

Results. The results secured during the past year and since the beginning are tabulated below.

	Original	Fall	Spring
	figures	1924	1925
	1922-1923		
Normal children	24%	31%	35%
Normal and slightly under. State goal 75%	57%	62%	65%
Dangerquely underweight. State goal 10% or less	28%	22%	18%

The bove figures show a steady increase in the percent of normal children and those slightly under, and an almost similar decrease in those dangerously underweight. Last year we had four communities reach the state goal of having 75% of the children either normal or slightly under, and 10% or less dangerously underweight. This year there are 13 communities that have reached this goal: Carlin, Deeth, Lee, Mound Valley and Wells in Elko County, Cherry Creek and Goshute in White Pine County, Browns School in Washoe County, Anker School in Pershing County, Barrett, Plummer and Smith in Lyon County, Betty O'Neal in Lander County. We call these our gold star communities. A certificate of attainment has been awarded to each. When a majority of our communities reach this condition our state goal will have been fulfilled.

This year the state as a whole has not reached the state goal of 5% increase in normal children and 5% decrease in those dangerously underweight. There was a 4% increase of normal children, and a 4% decrease in those dangerously underweight. However, we are sure this deline in progress was entirely due to the serious epidemics of whooping cough, chicken pox, and "flu", suffered thruout the state, particularly in the eastern and southern sections, the schools being closed for several weeks at a time. One serious epidemic occurred just before the final measurements were taken, and many children who had made good steady gains all year showed a sudden serious loss in weight. Had these epidemics not occurred, this year's record would very likely have exceeded last year's when the normal children were increased 7%, and those dangerously underweight were decreased 9%.

However throughout the state there is a marked improvement in general health and living habits, as indicated by firmer flesh, better posture, less nervous tension, fewer colds. The teachers testify to an increased mental as well as physical vigor. To make this progress permanent should be our aim.

The Keep Growing Poster Contest. As an inducement for persistent effort a State Keep Growing Poster Contest was held, 50% of the credit being given for the physical gains made and 50% for the clever poster illustrating one or

more health points stressed.

The prize winners were: first prize, Lila Peterson, Lee, Elko second prize, Marjorie Gifford, Las Vegas, Clark County, Nevada; third prizes, Dona Drake, Wells, Elko County, Ethel Ballinger, Lamoille, Elko County, Dorothy Rose, Washoe Valley, Washoe County, Oven Grignon, Verdi, Washoe County, Henri Casci, Vista, Washoe County, Beulah Gardiner, Lund, White Pine County.

The Agricultural Extension Division stands Suggestions for Future Work. ready to cooperate with any communities of the state in demonstrating the value of this work and the methods used; and suggests that the following points be stressed during the coming year:

That the local organization sponsoring the work take an active part in arousing interest thruout the community so that full home and school cooperation may be secured, and that careful considera-

tion be given to the monthly reports received.

That various phases of the work be correlated to the regular school work, i.e., language work in discussing the foods needed and why. Arithmetic in working out the percentage variation from the normal; art work in posters, slogans, etc.

That an earnest effort be made to supply a hot supplement to the lunches brought from home. This is a very serious problem.

- That community effort continue to be exerted for an increased supply of milk and vegetables, especially the green leaf vegetables. An active campaign is needed to bring in a few more cows to some localities and practically the whole state needs more home gardens with the lengthening of the growing season thru the use of cold frames, etc.
- The cooperation of local, county and state medical, dental and nursing organizations is earnestly solicited to help in the preliminary examinations and in devising means whereby serious physical defects such as diseased tonsils and teeth may receive attention in isolated communities where there is no doctor or dentist. These communities neither need or wish free clinics, but they do need help in bringing this vital assistance to these isolated children who cannot leave home.

Respectfully submitted,

Assistan Director.

## NEVADA'S KEEP GROWING DEMONSTRATION REPORT 1925 STATE RESULTS COMPARED WITH STATE GOALS.

Counties	CI	nildren		% Increase in normal children	% Decrease in dangerously		% Children now dangerously under
	Exam. Compltg%		State Goal +5%	underweight children State Goal -5%	underweight. State	weight. State Goal 10% or less	
CLARK	896	755	84	- 6	+ 8	63	22
ELKO	400	363	91	+18	-10	71	11
EUREKA	96	89	92	+ 8	-16	69	15
LANDUR	11	11	100	+18	- 9	91	O
LINCOLN	277	262	91	00	- 5	57	27
LYON	179	154	86	+12	- 5	75	12
PERSHING	19	19	100	+27	-11	73	23
WASHOE	216	185	85	+ 6	-19	70	12
WHITE PINE	155	111	71	-3	- 6	55	29
	2249	1969	87	+ 4	- 4	65	18

# NUTRITION PROJECT KEEP GROWING DEMONSTRATION NARRATIVE REPORT Elko County, Nevada

By

Flora E. McElhinney County Extension Agent

The nutrition work in Elko County grew from 225 in 1923 and 1924 to 363 completing in June, 1925. Only 90 percent completed the work due to the fact that so many families moved away.

The work has been carried on with the splendid assistance and cooperation of the local leaders, the teachers and the County Child Welfare nurse, and we have also had good cooperation from the physicians and specialists.

Our biggest handicap is that schools do not have their own scales, and the county agent must take hers each month to the schools. There are two exceptions to this - the Lee and Wells schools have their own scales.

Schools are greatly interested, and requests for this work in additional schools have been received so that next year this will be one of our major pieces of work.

Wo recommend:-

That all schools purchase scales.

That all schools supply het lunches where it is necessary for children to bring their lunches to school.

That communities continue to have their home gardens in which are grown the green vegetables as lettuce, chard, spinach, beets, carrets, turnips, cabbage, onions and radishes.

That they can or dry a goodly number of these for winter use, especially spinach, beet greens, Swiss chard and carrets.

Summery:-

Our County goals were 300 children in nutrition classes, and 363 out of the 400 enrolled completed.

The State goal was 75 percent of normal or slightly underweights. Our goal reached is 74.9 percent.

NEVADA'S KEEP GROWING DEMONSTRATION REPORT - 1925
ELKO COUNTY RESULTS COMPARED WITH THE STATE GOALS
FLORA E: McELHINNEY - County Ext. Agent.

				Increase in	Decrease in	% Children	% Children now dangerous- ly underweight Goal 10% or less	
Com- munities	Exam.	Compltg % dren. Stagoal 45%			gerously under- weight. State Goal -5%	now normal & slightly under. State Goal 75%		
Carlin	107	107	100	+20.5	-14	77.5	9.3	
Deeth	36	34	94	416.9	43.3	79.3	8.8	
Lamoille	35	31	88	+13.7	41.1	70.9	9.6	
Lee	11	10	91	423.7	-8.1	80.0	10.0	
Metropolis	100	79	79	#13.9	-8.0	62.0	24.0	
Mound Valley	13	12	92	+13.6	-7.0	74.9	8.3	
North Starr	7	7	100	+28.5	-14.3	71.3	28,5	
Wells	91	83	91	+20.0	-3.9	83.0	4.8	

Elko County

### KEEP GROWING DEMONSTRATION REPORT

Sept., 1924 to May, 1925.

			childre														107
Number	compl	otin	ng the	lomon	stra	tion											107
(Only	thoso	aro	include	od in	tho	sta	tis	sti	.CS	g	ivo	n	be.	LOA	1)		

	Sopt., 1924	May, 1925
Normal (N and up to 15% above. Slightly Underweight (1-6%). Soriously Underweight (7-9%) Dangerously Underweight Soriously Overweight (16% above and up)	40.2 % 23.3 7.4 23.3 5.6	60.7 % 16.8 4.6 9.3 8.4
	99.8	99.8

The work in this community was carried on with the cooperation of the County Child Welfare nurse, Mrs. Mildred Warner, and the Principal of the school, Mrs. Harriet Brown, and the results show the good work of the boys and girls.

Carlin has reached the State Goal with 77% children normal, or slightly underweight, only 9% dangerously underweight, and 8% dangerously overweight.

Another year's work, with the splendid cooperation accorded this year, should show increased results and put child health on a permanently satisfactory basis.

- 1. Sceure school scales.
- 2. Appoint a local leader to carry on most of the monthly roweighing, the growing domands on the extension agent's time raking this cooperation necessary;
- 3. Offer prizes in each room for the boy and girl making the best improvement.
- 4. Soo that all serious physical defects receive attention.

#### KEEP GROWING DEMONSTRATION REPORT

Oct., 1924 to May, 1925.

Total number of children examined	36	
Number completing the demonstration	34	
	Oct., 1924	May, 1925
Normal (N and up to 15% above) Slightly Underweight (1-6%)	36 % 41.6	52.9 % 26.4
Seriously Underweight (7-9%) Dengerously Underweight (10% & up)	13.9 5.5	8.8
Soriously Overweight (16% above & up)	2.7	2.9
	99.7	99.8

In this community we have had the splendid cooperation of the teachers and the Homenakers' Club. This record means that during this demonstration the normal children increased 15.9 % - the State goal is 5%. This more than offsets the slight increase in the dangerously underweights.

The State goal is to have 75% of the children either normal or slightly underweight. Dooth has 79.3% in this class, so that next year the aim should be to decrease the dangerously underweights.

- 1. Appoint a local loader to assist in the monthly reweighing.
- 2. Sccure school scales.
- 3. More sleep for the underweights.
- 4. Have the few serious defects, such as defective tensils and teeth, attended to.

#### NUTRITION PROJECT

Lamoille Community

Elko County

### KEEP GROWING DEMONSTRATION REPORT

Oct., 1924 to May, 1925

Total number of children examined	
Number completing the demonstration	
Oct., 1924	May, 1925
Normal (N and up to 15% above)  Slightly Underweight (1-6%)  Seriously Underweight (7-9%)  Dangerously Underweight (10% & up)  Soriously Overweight (16% above and up)  8.5	45.1 25.8 16.1 9.6 3.2
99.8	99.8

Lamoille has made a gain of 14% in her normal, or nearly three times the State goal of 5%. We keenly regret that the dangerously underweights have increased, but this is due to influenza, numps and tensilitis, which afflicted the community.

The State goal for the normals and slightly underweights is 75%, and Lamoille has 70%. We are pleased with this record, and shows the result of the good cooperation which is enjoyed in this district.

- 1. Secure school scales.
- 2. Appoint local leaders to assist in the monthly reweighing.
- 3. Offer small prizes for the boy or girl making the best gains.
- 4. Have the few serious defects, such as bad tonsils and tooth, receive medical attention.

#### KEEP GROWING DEMONSTRATION REPORT

Oct., 1924 to May, 1925

Notal number of children examined	11	
Number completing the demonstration	10	
	Oct., 1924	May, 1925
Normal (N and up to 15% above)	36.3	60
Slightly Underweight (1-6%) Seriously Underweight (7-9%)	18.1	20
Dangerously Underweight (10% & up) Seriously Overweight (16% above & up)	18.1	10
	99.6	100

This record shows a 24% gain in normals, or nearly 5 times the State goal of 5%. The State goal in the number of normals and slightly underweights is 75%, and Loo has a record of 80%. Another cause for rejoicing is the decrease of 8% in the dangerously underweights, which makes this community show a splendid record. This is due to the hearty cooperation of teacher, local leader, children and parents.

Lee, also, has the prize winner in the Keep Growing and Poster Contest.

- 1. Continue the work with the same splendid cooperation.
- 2. Offer prizes for the boy and the girl making the greatest improvement.
- 3. See that serious physical defects receive attention.
- 4. Have someone in the community continue to carry on the menthly reweighings. The growing demands on the extension agent's time makes this cooperation necessary.

1

100

The second of the second

99.9

#### KEEP GROWING DEMONSTRATION REPORT

Sept. 1924 to May, 1925

Total number of children examined	100	
Number completing the demonstration	79	
	Sept., 1924	мау, 1925
Normal (N and up to 15% above) Slightly Underweight (1-6%) Seriously Underweight (7-9%)	19 % 33 13	32.9 % 29.1 10.1
Dangerously Underweight (10% & up) Seriously Overweight (16% above & up)	32	3.8

This record means that during the school year the normal children have increased 13%, which is very good, and the dangerously underweight have decreased 8%.

This community has had severe set-backs, and we regret that there are 24% still dangerously underweight, but we expect with the same fine cooperation from the boys and girls that next year will see this number greatly decreased.

The State goal is 75% normal, or slightly underweight, and we have here only 62%. Still the school has made progress, and we hope for a decided improvement next year.

- 1. Continue the work so well begun.
- 2. Organize special underweight class.
- 3. Socure school scales.
- 4. Appoint local leader to assist in monthly reweighings.
- 5. Sorve hot school lunches. This is the biggest need.
- 6. Provide time for mid-morning and mid-afternoon lunch.
- 7. Have the few physical defects attended to.

#### NUTRITION PROJECT

Mound Valloy Community

Elko County

#### KEEP GROWING DEMONSTRATION REPORT

Oct., 1924 to May, 1925

Total number of children examined		13	
Number completing the demonstration .	 	12	
	<u>∞t., 1924</u>		May, 1925
Normal (N and up to 15% above) Slightly Underweight (1-6%) Seriously Underweight (7-9%) Dangerously Underweight (10% & up) Seriously Overweight (16% above & up)	53.0 % 23.0 0. 15.3 7.8		66.6 % 8.3 8.3 8.3
	99.9		99.8

This record shows an increase of 13% in normals, and the State goal is 5%. The dangerously underweights have decreased 7%, which also exceeds the State goal.

This is a good record for the first year as the percent of normals and slightly underweights is 74.9%, almost the state goal.

- 1. Continuo the weighing and measuring.
- 2. Appoint a local leader to assist in the work.
- 3. Reduce the number of overweights.

#### NUTRITION PROJECT

North Starr Community

Elko County

#### KEEP GROWING DEMONSTRATION REPORT

Oct., 1924 to May, 1925

Total number of children examined	7	
Number completing the demonstration	7	
	Oct., 1924	May, 1925
Normal (N and up to 15% above) Slightly Underweight (1-6%) Seriously Underweight Dangerously Underweight (10% & up) Seriously Overweight (16% above & up)	0 57.1 % 0. 42.8	28.5 % 42.8 0 28.5 0.
	99.9	99.8

This shows a one-hundred percent finish; that there were no normals in the beginning, and a 28.5% at completion; that the danger-ously underweights decreased 14%, making a very good record. This result was made possible by the fine cooperation of teacher, parents, and children.

North Starr has now 71% either normal of slightly wmderweights, almost the State goal. Another year should decrease the dangerously underweights.

- 1. More sleep for the dangerously underweights.
- 2. Appoint local loader to carry on most of the monthly roweighings.
- 3. Offer prizes to boy and girl making the greatest improvement.

#### KEEP GROWING DEMONSTRATION REPORT

Oct., 1924 to May. 1925

Total number of children examined	91	
Number completing the demonstration	83	3
	Oct., 1924	May, 1925
Normal (N and up to 15% above) Slightly Underweight (1-6%) Seriously Underweight (7-9%) Dangerously Underweights Seriously Overweight (16% above and Up)	45. % 30.7 6.5 8.7 8.7	65. % 18.0 4.8 4.8 7.2
	99.6	99.8

This means that during this demonstration the normal and slightly underweight children increased from 75% to 83%. This is much better than the State goal of 75% increase. This is a splendid record, and could only have been secured by the whole-hearted cooperation of the children, the school, the parents, the various community organizations, and the extension agent, and last but not least the capable and efficient local leader.

The final State goal for this work is to have 75% of the children either normal or slightly under, and 10% or less dangerously underweight. Wells now has 83% normal or slightly under, and only 4.8% dangerously underweight.

When the beginning record in the fall is as good as this, Wells can consider the demonstration completed.

- 1. More sleep. Some of your children are still short on sleep. No dances, parties or movies on nights that procede a school day. Ten hours sleep are absolutely necessary.
- 2. A prize offered in each room for the child making the greatest improvement.
- 3. Extend the work to the high school. Some of these pupils greatly need this work.
- 4. Have local leader attend to most of the monthly reweighings. The growing demands on the extension agent's time makes this cooperation necessary.

### NUTRITION PROJECT GROUP

Carlin, Deeth, Lamoille, Lee, Metropolis,
Mound Valley, North Starr, Wells Communities

Elko County

		Or	ig										Fir	nal	Lbs.	Orig	Final
NAME	Age	Ht		Sep	Oct	Nov.	Dec	Jan	Feb.	Mar	Apr.	May	Ht.	N.W	Gain	%Var	% Var
CARLIN -																	
Wilber Phillips	10	54	70	55	69	70			72	70	70		54	70	5	-21	N
Viola Wangerin	8	49	55	50	55	55			56	56	55		49	55	47	- 7	N
DLUTH -																	
Doris Black	11	55	74		69	71	71		73	74	75		55	74	6	- 6	4]
Marjorio Griswol	d 8	49	55		Ĺ	A	48		47	51	57		50	57	7	-12	N
LAMOILLE -										135							
Ithel Bellinger	11	37	82		76	76			83	84	87		58	86	11	- 7	41
Edw. Bastida	7	52	63		67	67			71	68	69	Diego.	54	69	2	46	N
LEE																	9. 2
Lily Peterson	12	60	95		84	91	91	95		95	101		61	100	17	-10	+1
Pay Hankins	7	47	51		52	51	51	55		55	55		49	54	3	+1	+1
ETROPOLIS -																	
Ruth Lambert	8	45	45	.42	44	44	45	45	46	46	47		46	47	5	- 6	N
Bruce Jensen	6	45	48	44	47	47	48	47	48	54	54		48	52	10	- 8	43

### NUTRITION PROJECT GROUP (cont'd)

Mound Valley, North Starr,
Wells Communities

Elko County

NAME	Age		ig. N.W.	Sop	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	F: Ht	nal N.W	Lbs. .Gain	Orig % Var	Final % Var
MOUND VALLEY																	
Bert Cummings	9	54	70		69			70			72		55	72	3	-1	N
NORTH STARR -				V.													
Willard Cleverly	13	56	78		76	76	75		79	80	80		56	78	4	-2	42
Volma Redden	12	60	95		80	80	84		89	90	91		60	95	11	-15	-4
WELLS-																	
Donna Drake	6	47	50		46	48	49		50	51	52		48	52	6	-6	N
Fred McElroy	15	61	100		122	123	124		127	129	129		63	110	7	+12	+1

### ELKO COUNTY, NEVADA.

### (m) Clothing

Although this is a minor project, 5 communities enrolled 43 women, who kept records of their work, reporting as follows -

Articles made - 10 dress forms
418 dresses and coats
322 under garments
22 hats
26 quilts quilted
39 quilts tied
104 pieces embroidery, tatting
and crochet
500 pieces remodelled and
renovated
Christmas Gifts
56 shoe cleaners
21 stocking dolls

The topic of clothing is ever present with the women folks, and an improvement is evident in their work.

The girls from one club won third place in the State demonstration contest, making a gingham hat in 15 minutes - could you?



Figure No. 8. The winners in the "Gingham Hat Contest".

### MINO COUNTY, MEVADA.

### (m) Clothing

Although this is a minor project, 5 communities enrolled 43 women, who kept records of their work, reporting as follows -

Articles made - 10 dress forms
418 dresses and coats
322 under garments
22 hats
26 quilts quilted
39 quilts tied
104 pieces embroidery, tatting
and crochet
500 pieces remodelled and
renovated
Christmas Jifts
56 shoe cleaners
21 stocking dolls

The topic of clothing is ever present with the women folks, and an improvement is evident in their work.

The girls from one club won third place in the State demonstration contest, making a gingham hat in 15 minutes - could you?



Figure No. 8. The winners in the "Gingham Hat Contest".

### ELKO COUNTY, NEVADA

### (n) Home Management

In 4 communities, Lee, Starr, Deeth and Metropolis, home management was a major project, and 72 women reported the following additions to their homes -

2 hand washing machines 1 dilver 10 power washing machines 2 drop-leaf tables

l fireless cookers l drier

2 kitchen sinks
3 power vacuum cleaners
40 can openers
10 pressure cookers
2 vegetable slicers
8 apple parers
1 egg slicer
40 spatulas

10 pressure cookers
10 mop wringers
2 cream separators
1 woodbox on wheels
3 stationary tubs
8 dustless mops
1 carpet sweeper
40 EVERWEAR sets
40 spatulas
1 stir spoon
16 paring knives
2 utility tables
2 stoves
9 radios
2 bread mixers
66 FULLER brushes

13,268 Bars of Soap made

The rural women are beginning to realize that these conveniences are necessary to enable them to "carry on" on the ranches through the busy season. When a woman finds a new labor saving device, she immediately reports it to the club and county agent, and it is then broadcasted to other clubs.

4 kitchens were rearranged for easier work, and we are realizing more and more that every woman's kitchen is her own individual problem which she must work out for herself to arrive at the best results.

Our budget making has not been as successful as we would like. However, 5 women have stuck to it and reported.

10 women have power washing machines. The first time one enthusiastic woman tried her new electric she washed everything in the house from handkerchiefs to blankets and rugs, and it took her days to do the ironing. She gradually grew more moderate in her zeal, however, even though it is such fun to wash that way.

### (o) House Furnishings

In 6 communities, 102 women have something new, remodelled, repaired or refinished in their homes. This work is in -

15 bedrooms

20 living rooms

14 dining rooms

26 miscellaneous rooms

### ELKO GOURTY, NEVADA

floor linoleum waxed new linoleum furniture refinished	16	new rugs new curtains new kitchen floors	20 6
redecorating rooms	75	new pictures	50



Sigure No. 9. A coat of paint for the kitchen chair.

Besides this, these women lustered 335 pieces of china, decorated 35 candles, made 28 baskets, 27 winter bouquets and 93 pieces of polychrome work.



Figure No. 10. China Painting.

### ELKO COUNTY, NEVADA

floor linoleum waxed	16	new rugs	5
new linoleum	4	new curtains	20
furniture refinished	15	new kitchen floors	6
redecorating rooms	75	new pictures	20



Figure No. 9. A coat of paint for the kitchen chair.

Besides this, these women lustered 335 pieces of china, decorated 35 candles, made 28 baskets, 27 winter bouquets and 93 pieces of polychrome work.



Figure No. 10. China Painting.

### MIKO COUNTY, NEVADA

### (q) Community Activities

The Elko Homemakers' Club has been active in various needed improvements in their club rooms. This club assumed half of a total expense of \$1,000 for a new hardwood floor in their rooms. The walls have also been freshly gone over, a large heating stove installed, and new dishes bought for the kitchen. Together with other load organizations, this club has been very helpful in forwarding plans for parking the spare in which the club building stands, lending assistance wherever possible, and pledging its quota for financing the project.

This club has also donated to the following relief funds during the year - Near Bast, Salvation Army, American Legion Orphans, the International Council of Women, the Elko County Junior Extension work.

Past President Mrs. M. M. Yoe assisted in the trip of the Elko County junior clubs to the Junior Farm Bureau Camp at Reno in August. The club was also made headquarters for the Junior club boys as they gathered in Elko preparatory to making the Reno trip.

At Lee, the Homemakers' Club took over the control of the old hall that had long stood vacant in their midst, and by applying some much needed repairs inside and out they transformed it into a community hall, which is now ready for any of the social doings in their small community.

Social and Recreational.

In making up the programs for the year, all of the clubs named one of the members to act as "hostess" at each meeting, her duties being to look after the play part of the meetings and provide the "eats". Of these social meetings during the year,

Elko had 3 Starr l Deeth l
Lee 5 Wells l Lamoille 2
Metropolis l

Amusements provided at these meetings were -

Yap - a new dice game Mother Goose Party Fishing
Croquet Colonial Party Kid's Party
Stork Parties St. Patrick's Party Hellowe'en Party
Picnics April Fool Party Dances

#### ELKO COUNTY, NEVADA

(p) Home Health and Canitation.

Cooperation.

With the hearty cooperation of the child welfare nurse much has been accomplished in home health and sanitation.

5 clubs completed their nursing lessons, with 88 women benefitting from this study.

There is reported -

4 sanitary closets installed 6 houses screened

8 children have had tonsils removed, and 10 children have received dental services as a result of our work alone.

The agent has given first aid in 14 accidents, and has spent 35 days in first aid and nursing instructions. One girl's Junior club was taught first aid by their local leader, and they were very enthusiastic over the lessons. These lessons covered bandaging, first aid in cuts, burns, fainting and sprains.



Figure No. 11.

A Blue Ribbon
Elko County
Baby, whose
proud mother
is a Lee Homemaker.

### ELEO COUNTY, MEVADA

(p) Home Mealth and Canitation.

Cooperation.

With the hearty cooperation of the child welfare nurse much has been accomplished in home health and sanitation.

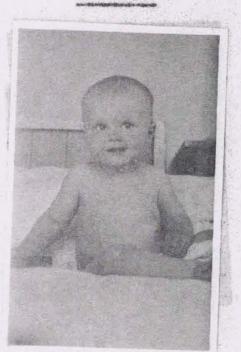
5 clubs completed their nursing lessons, with 88 women benefitting from this study.

There is reported -

4 sanitary closets installed 6 houses screened

8 children have had toneils removed, and 10 children have received dental services as a result of our work alone.

The agent has given first aid in 14 accidents, and has spent 35 days in first aid and nursing instructions. One girl's Junior club was taught first aid by their local leader, and they were very enthusiastic over the lessons. These lessons covered bandaging, first aid in cuts, burns, fainting and sprains.



A Blue Ribbon
Elko County
Baby, whose
proud mother
is a Lee Homemaker.

### The Mother Goose Party

The Invitation -

Please come dressed as a nursery rhyme,
And we will give you a very good time.
Dont tell a soul which rhyme you be
But let them guess from what they see.
Two is the hour, and Monday the day,
Come and play with us in the jolly old way.

#### Stunts -

- 1. Everyone is given 15 or 30 minutes to write a list of Mother Goose characters represented. A toy is given as a prize to the one having the nost correct list.
- 2. Each character tell who they are by reciting their "rhyme". A toy prize for the best character.
- 3. Write the most rhymes in jingles in 30 minutes. A book of Mother Goose rhymes is the prize.
- 4. Pictures representing rhymes are pinned on the wall, and guests are given time to write list. A toy is given as a prize.
- 5. Play some youthful game, as, Pussy wants a Corner.

### A Colonial Party

The Invitation -

In Ye Tymes of Long Ago our Club will entertain, So come as Priscilla or come as Jane, On Tuesday at the Club on the Main, Time 2 P.M.

Stunts -

All come in colonial costume.

Dance all the old time dances, as, Virginia Reel, square dances, etc.

Prize given for the best costume.

Refreshments.

### St. Patrick's Party

Dress in costume.
Divide the guests into families - O'Briens, O'Gradys,
O'Flannigans, etc., and each group put on contest stunts.
At our party, we had five stunts, each counting 20
points, and had 4 families of 8 members each.

#### Stunts -

Best bit of Irish wit	20 points
Best Irish stunt	20 points
Best Irish Song	20 points
Potato race - winner	20 points
Relay race - *	20 points

### ELKO COUNTY, NEVADA

The family winning the greatest number of points each received a stick of GREEN candy.



Figure 12, Host and Hostess O'Brien.

### April Fool Party

Guests were each given a paper "fool's cap" as they entered, and a strip of paper to match for partners for the games.

#### Stunts -

- 1. A guessing contest using words having "fool" as a part of the word, as, fool's cap, fool-ish, fool-hardy, etc. These are put on slips of paper to complete.
- 2. Conundrums were read and answers written.
- 3. A bean race was good fun. The beans were dropped into a quart glass jar by a person standing on a chair result, few reached the jar.
- 4. A bag (small paper bag filled with air) throwing race.
  All lined up and threw the bags, the one throwing the
  least distance receiving the prize.
- 5. A relay race of passing these same bags over the heads next amused the guests. Two lines were formed, and each leader passed bag over head to one behind. The last in line receiving bag ran to head of line, and same procedure was followed until leader was again at the head of line.

### BLEO COUNTY, NEVADA

The family winning the greatest number of points each received a stick of GREEN candy.



Figure 12. Host and Hostess O'Brien.

### April Fool Party

Guests were each given a paper "fool's cap" as they entered, and a strip of paper to match for partners for the games.

#### Stunts -

- 1. A guessing contest using words having "fool" as a part of the word, as, fool's cap, fool-ish, fool-hardy, etc. These are put on slips of paper to complete.
- 2. Comundrums were read and answers written.
- 3. A bean race was good fun. The beans were dropped into a quart glass jar by a person standing on a chair result. few reached the jar.
- 4. A bag (small paper bag filled with air) throwing race.
  All lined up and threw the bags, the one throwing the
  least distance receiving the prize.
- 5. A relay race of passing these same bags over the heads next amused the guests. Two lines were formed, and each leader passed bag over head to one behind. The last in line receiving bag ran to head of line, and same procedure was followed until leader was again at the head of line.

### BLKO COUNTY, NEVADA

All during the evening "April Fool" prizes were given, some times a nice one for the most trivial stunt, or to the one losing a game.

Refreshments - sour pickles, cake and coffee.

### Fishing Party

The whole club went trout fishing, taking pressure cookers, cans, etc. A prize was awarded to the ones catching the most fish. Fish were canned for winter use, and thus the hard work was completed as fun. A picnic dinner was served.

### Kid's Party

All the women came dressed as little boys or girls, and children's games were played, as Ring around a rosy.
In and out the windows.
Drop the handkerchief.
Three deep.
Post office
Hide the Thimble.
The hostess told a child's story to the "children".
Refreshments - lemonade, cookies and striped candy.
This was one of our most successful parties.

### Hallowe'en Party

The Invitation -

Come as a ghost or come as a witch,
To the Homemakers' Hall - we care not which
As long as you come to learn your fate,
You'll find the door open as early as eight.

The guests came some as witches and some as ghosts, and the rooms were decorated in the usual array of black cats, witches, etc.

Stunts and Games -

Thimble in flour
Apples in tub of water
Apples on a string
Fortunes by reading palms
Bean bag throwing into black cat's mouth
Fortunes in witch kettle
A story told by hostess - "Ivory Soap" - all lights out
and an alcohol and salt light shed its rays over the circle
of listeners seated around it.
Refreshments - pumpkin pie, cider, apples, sandwiches.

Attached are some newspaper clippings touching on our community activities.

### EXTENSION WORK DIRECTOR MAKES VISIT TO ELKO

Miss Mary E. Stillwell, assistant state director of extension work, who has been on a visit to this section of the state, departed for Reno Sunday.

Miss Stillwell has been visiting in this city for the past week and in conference with Miss Flora McElhinney, County Extension Agent, has been going over reports and taking up various matters of interest to the service.

Miss Stillwell is in charge of the women's work thruout the state and as the fiscal year for the Extension service in the state closes on the 31st of October, has been busily engaged in closing up the records in the various clubs in the state coming within her jurisdiction. She is very enthusiastic over the work and the results accomplished by the various clubs and looks for a banner year in 1925.

The annual meeting of the Extension Division of the University of Nevada will be held in December of this year, at which time officers for 1925 will be chosen, and work mapped out for the various organizations thruout the state.

Miss Stillwell was well pleased with the record made by the clubs in Elko county under the direction of Miss McElhinney and predicts a big gain in membership in all of the clubs with the beginning of the ensuing year.

# DELIVERS ADDRESS AT WELFARE CONVENTION

Miss Flora McElhinney, county agent, who has been on a short trip to the western section of the state, returned home yesterday.

While in Reno Miss McElhinney delivered an address on "Nutrition," before the Child Welfare Nurses' Convention, which is being held in that city.

Miss McElhinney departed this morning for Wells to attend a meeting of the Homemakers' club of that district.

### LAMOILLE CLUBS STAGE INTERESTING PROGRAM

Junior Members of Homemakers and Farm Bureau Clubs of Lamoille Give Interesting Playlet

Quite a number of Elkoites journeyed out to Lamoille last Saturday evening to attend an entertainment given by the junior members of the Farm Bureau and Homemakers of that district, the program and playlets being under the supervision of Miss Bernice Davis and Miss Ermis Woodhouse, popular teachers of the Lamoille district, and Miss Minnie Hankins, president of the Lamoille Homemakers Club.

A large crowd of the valley people were present and a very enjoyable time is reported. Among the many amusing functions of the evening was a recitation by little Miss Dorothy Kelly, entitled "February." Miss Kelly is a promising shining star in the line of dramatic art.

Master Charles Trescartes and Master Peter Lugea, dressed for the occasion, rendered a negro dialogue which brought down the house. Te demonstration by the sewing girls of fourteen essential functions of the housewife were particularly interesting.

At the conclusion of the entertainment which was held in the Lamoille school house, a fine supper was served. after which the assembled gathering repaired to the McNew Hall, where they tripped the light fantastic until the wee small hours of the morning.

The proceeds of the entertainment will be used in financing the members of the respective clubs in their trip to Reno for the state contest.

## RETURN FROM TRIP TO HUMBOLDT COUNTY

Miss Flora McElhinney, County Extension Agent, who has been on a short trip to Humboldt county, returned home after a very enjoyable trip.

At an annual meeting of the Farm Bureau of the northern community of Humboldt county, held in the new town of Orovada, Miss McElhinney addressed a large crowd of ranchers and their families on "How Farm Women Can Make Money at Home." Additional clippings from our local press.

# EXTENSION DIVISION OF NEVADA UNIVERSITY DOES WONDERFUL

Annual Narrative Report Compiled by Miss Flora E. McElhinney, Elko County Extension Agent, Contains Very Interesting Data on Nutrition, Home Improvement, Recreation and Clothing-Service Invaluable to Entire County-Work Successful

One of the most interesting reports | credit for her untiring efforts towards on improvement of the homes, recreation, gardens, home equipment and the application of scientific principles to all home and farm work thruout the County of Elko, has been compiled by Miss Flora McElhinney, Elko County Extension Agent, who has her headquarters in this city. The report is on file in the office of the Extension Agents in the courthouse in this city.

This report is the annual narrative of the work accomplished in Elko county for the fiscal year ending November 1, 1924, and contains in detail reports on all of the subjects embraced in the Extension Service, thruout the county.

The University of Nevada Agricultural Extension Division is under the supervision of Cecil W. Creel, Director. The extension work in Elko coun-Farm Bureau.

The finances of the County Farm Bureau are supplied by cooperative funds from the federal, state and county governments. Five members comprise the Board. The women's work is organized as Homemakers' clubs, and in this county there are eight clubs, located in the following communities: Deeth, Elko, Lamoille, Lee, Metropolis, North Fork and Gold Creek, Starr, Wells.

Each club has its respective officers and project leaders, who have charge of the different phases of the work.

There are also Junior clubs scattered thruout the county, and of the Girls' clubs, three have already received their charters, two for sewing and one for garden.

Miss McElhinney is to be highly commended and deserves a world of

the carrying out of the work outlined by the service. Miss McElhinney has in many cases gone farther and has used her own initiative in advancing ideas and carrying them out.. Under the direct supervision of Miss Mc-Elhinney the work has progressed to a degree little short of marvelous.

There are any number of Elko county residents who do not as yet realize the good being done by this department. Miss McElhinney has demonstrated the value of applied science in the preservation of vegetables, fruit and many other farm products which otherwise would go to waste. advice in these matters has been invaluable and she deserves the highest commendation.

The major projects outlined for the various women's clubs thruout this ty is cooperative with the County county include the following, with the subdivisions as noted:

> Nutrition-Keep growing classes; family feeding; home gardens; food preservation; hot school lunches.

> Home Improvement - Convenient kitchens, water systems, heating systems, power machinery, pressure cookers, labor saving devices, refinishing furniture, home decorating, radios, sewage disposal.

> Recreation-Libraries, community

Clothing-Remodeling, renovating, millinery.

Owing to our space being limited today it is impossible at this time to go into further detail on the report, interesting as it is, but Thursday's issue of the Independent will contain further details on the work accomplished by the various clubs under the guidance of Miss McElhinney.

The Elko County Fair.

The County Extension agent had charge of the women's exhibits, and had a splendid group of women to assist.

The day before the Fair opened, all exhibits were received and put in place. All of the judges were on hand early the next morning, and when our part of the Fair opened, all of the exhibits had been judged and the blue and red ribbons were attached. The effect was very pleasing when the doors were thrown open, and the committee received many words of praise on the fine arrangement and efficient handling of the exhibits.

The flower exhibit deserves special attention as it is a common belief that nothing but sage brush grows in our beloved Elko County. Our flower list included pansies, golden glow, asters, roses, several varieties of marigold, dahlias, gladiolis, zinnias, verbenas, petunias, and many others.



Figure 13. A corner of the Flower Display at the Elko County Fair.

The women's part of the Elko County Fair was held in the Elko Homemakers' rooms. The lower floor was devoted to flowers, art, sewing, baked goods, and canned and dried fruits and vegetables. The upper floor held the girls' work, manual training exhibit, and the Indian work.

This was the best exhibit ever shown here at our County Fairs. The exhibits were well arranged, and showed the fine cooperation of the County extension agent and the women of the County.

The Elko County Fair.

The County Extension agent had charge of the women's exhibits, and had a splendid group of women to assist.

The day before the Fair opened, all exhibits were received and put in place. All of the judges were on hand early the next morning, and when our part of the Fair opened, all of the exhibits had been judged and the blue and red ribbons were attached. The effect was very pleasing when the doors were thrown open, and the committee received many words of praise on the fine arrangement and efficient handling of the exhibits.

The flower exhibit deserves special attention as it is a common belief that nothing but sage brush grows in our beloved Elko County. Our flower list included pansies, golden glow, asters, roses, several varieties of marigold, dahlias, gladiolis, zinnias, verbenas, petunias, and many others.

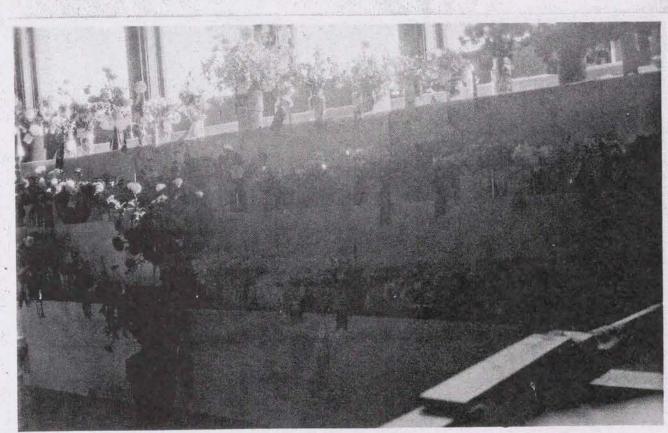


Figure 13. A corner of the Flower Display at the Elko County Fair.

The women's part of the Elko County Fair was held in the Elko Homemakers' rooms. The lower floor was devoted to flowers, art, sewing, baked goods, and canned and dried fruits and vegetables. The upper floor held the girls' work, manual training exhibit, and the Indian work.

This was the best exhibit ever shown here at our County Fairs. The exhibits were well arranged, and showed the fine cooperation of the County extension agent and the women of the County.



Figure No. 14. Display of Canned Fruits and Vegetables, Elko County Fair, Elko, Nevada.



During the Fair, 2 of our Elko County Club girls gave a demonstration on "How to pack a school lunch".

Figure 15. Packing the School Lunch.

### BLKO COUNTY, NEVADA

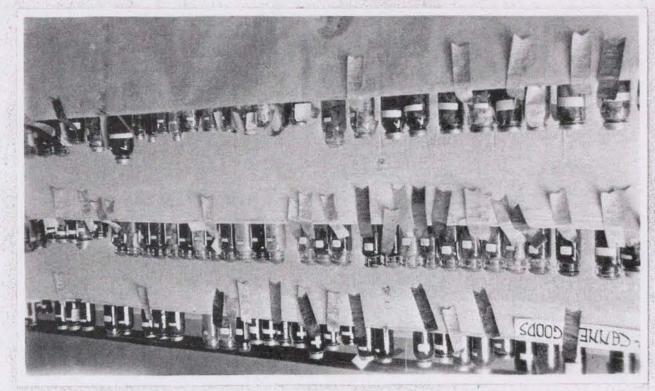


Figure No. 14. Display of Canned Fruits and Vegetables, Elko County Fair, Elko, Nevada.



Figure 15. Packing the School Lunch.

During the Fair, 2 of our Elko County Club girls gave a demonstration on "How to pack a school lunch".

A local leader conducted a drying demonstration with a home made drier each day during the Fair. Many of our visitors were interested, and several requests for demonstrations were given as follow up work.



Figure No. 16. The Home Made Drier in Operation at the Elko County Fair.

# (r) Miscellaneous

Club Programs.

The Elko Homemakers' Club has planned a "home" program for the year, and the topics to be discussed are -

- 1. Own your Own Home.
- 2. The House Beautiful.
- 3. Light, Heat and Ventilation.
- 4. Interior Decoration.
- 5. Porches, Fireplaces, Garages. 6. Home Grounds and Gardens.
- 7. Thrift Family Budgets. 8. Music, Art and Literature in the Home.
- 9. Family Life.
- 10. Recreation in the Home.

Lamoille Homemakers' Club will have each month -

- 1 business meeting
- recreational meeting

The Deeth Homemakers' Club will have each month

- l business meeting
- 1 work meeting.

A local leader conducted a drying demonstration with a home made drier each day during the Fair. Many of our visitors were interested, and several requests for demonstrations were given as follow up work.



Figure No. 16. The Home Made Drier in Operation at the Blko County Fair.

# (r) Miscellaneous

Club Programs.

The Blko Homemakers' Club has planned a "home" program for the year, and the topics to be discussed are -

- 1. Own your Own Home. 2. The House Beautiful.
- 3. Light, Heat and Ventilation.
- 4. Interior Decoration.
- 5. Porches, Fireplaces, Garages.
- 6. Home Grounds and Gardens. 7. Thrift - Family Budgets.
- 8. Music, Art and Literature in the Home.
- 9. Family Life.
- 10. Recreation in the Home.

Lamoille Homemakers' Club will have each month -

- 1 business meeting
- recreational meeting

The Deeth Homemakers' Club will have each month

- 1 business meeting
- 1 work meeting.

One of the outstanding times in Elko County Junior club work was the County-wide Achievement Day held August 1, at which "time all the clubs in the County met at the Riddell Grove in Starr Valley. The winners at the different contests went top D Reno to represent their clubs in the State contests August Our program follows.

ice Cream

Lead

STARR To STARR Aug. 1, 1925.

Cooperative Extension Work in Agriculture and Home Economics, U.S. Department of Agriculture. University of Nevada, Agricultural Extension Division and Elko County Farm Bureau Cooperating.

# - ACHIEVEMENT DAY PROGRAM -

You're Invited -

Date - Saturday, August 1, 1925

Time - 10 A.M. to 4 P.M.

Place - Riddell Grove at Starr Valley

What - Achievement Day for Community Contests

Demonstration Teams.

Judging Teams.

Club Stunts - a. Some phase dealing with club work (10 minutes)

b. Any subject other than club work (10 minutes)

County Song.
Club Song.
County Yell.
County Banner (Best Idea)
Club Story.

Eats - Everyone will bring lunch.

We will pick Elko County's HEALTHIEST boy and girl to represent Elko County at the Junior Farm Bureau Camp at Reno.

The Elko County Farm Bureau is offering prizes to the winners at the Achievement Day Contests August 1st.

Joseph W. Wilson, Flora E. McElhinney, County Extension Agents.

			and the second s
	Time	Project	Judges
10: A.M	15 minutes -	IDENTIFICATION CONTESTS Textile Crop	Miss Stilwell Mr. Foster
10:20	30 minutes	BEST STORY  1. Starr  2. Deeth  3. Lamoille  4. Metropolis (draw for places)	Miss Stilwell Mr. Foster
رة:50		HEALTH Boys - Girls	Miss Stilwell
10:50		STOCK JUDGING	Mr. Foster Mr. Scott
11:45		COUNTY BANNER CONTEST	Mrs. Reinken Mrs. Wheeler
12:00		LUNCH	
1:00 P.M.	20 minutes each.	DEMONSTRATIONS No. 1 No. 2	Miss Stilwell Mr. Foster Mr. Scott
1:40	20 minutes	SONGS - (Club) No. 1 No. 2 No. 3	Mrs. Reinken Miss Stilwell Mr. Foster
2:00	20 minutes each	DEMONSTRATIONS No. 3 No. 4	Miss Stilwell Mr. Foster Mr. Scott
2:40	10 minutes	SONGS - (other than Club)	
2:50	20 minutes each	DEMOUSTRATIONS No. 5 No. 6	Miss Stilwell Mr. Scott Mr. Foster
3:30	15 minutes	STUNTS - (Club) No. 1 No. 2	Mrs. Wheeler Mrs. Reinken Mr. Foster
	15 minutes	STUNTS - (other than Clu No. 1 No. 2 No. 3	.b)
4:00		YELL CONTEST	Mrs. Wheeler Mrs. Reinken Mr. Scott

REPORT OF JUDGES

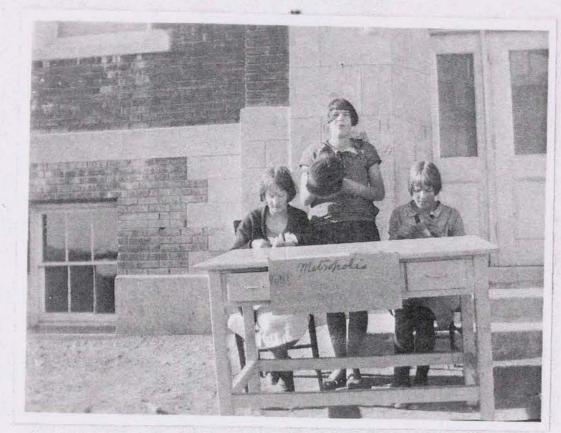


Figure No. 17. A winning team from Metropolis.

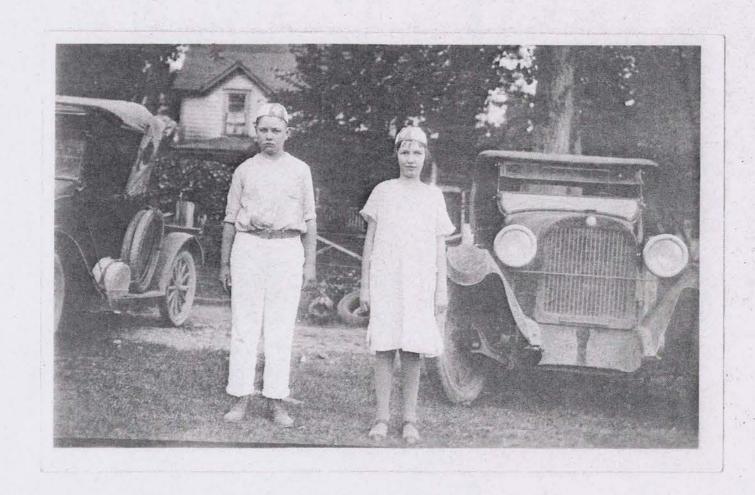


Figure No. 18. The Healthiest Boy and Girl came from Lamoille.



Figure No. 17. A winning team from Metropolis.



Figure No. 18. The Healthiest Boy and Girl came from Lamoille.

The following are a list of the winners on Achievement Day.

Health Contest - Sthel Bellinger, Lamoille Charles Trescartes, Lamoille

Textile Identification - Mildred Ferrin - first

Doris Black - second

Emily Bellinger - third

Crops Identification - Herbert Uhlig - first
Charles Trescartes- second
Elijah Davis - third

Best Story on Club Work- Mildred Ferrin, Metropolis

Stock Judging - Metropolis Team Andrew Terry, Mildred Ferrin,
Elmo Gerber

Millinery and Home

Economics - Metropolis Team 
Edna Lauritzen, Mildred Ferrin,

Edith Calton

Wool Grading - Starr Valley Team - Willard Cleverly, Leland Weathers, Willie Lane, Richard Black

Club Stunts - Metropolis Club

Club Song - Metropolis Club

Club Yell - Lamoille Club

County Banner Contest -Metropolis

Best all around Elko

County Club boy

and girl 
Best all around Elko County Club

boy and girl. This was given by the

Elko County Farm Bureau and the Elko

Homemakers' Club. The winners were -

Mildred Ferrin, Metropolis Willard Cleverly, Starr

The prize song - Metropolis Club winners.

#### BIKO COUNTY CLUB WORK

Tune -Doadle-

600

doo.

Please play for me that sweet melody Called Blko Club Work. Elko Club Work. We like the rest, but what we like best Is Elko Club Work, Elko Club Work. We'll sing its praise wherever we go. We'll cheer and cheer for then you will know.

We love it so wherever we go, It's Elko County Club Work.

We feed the sheep and we feed the calves.
And we like it fine, we like it fine.
We do our best, and they do the rest
For they're the best kind, they're the
best kind.
Sheep, calves and pigs all make a good
farm,
So we'll just keep on and give the alarm.
We love it so wherever we go,
It's Elko County Club work.

We like to sow, and we like to hoe.
So we get to work, we get to work.
We sow the seeds, and we hoe the weeds,
We ne'er do shirk, we ne'er do shirk.
Hats, caps and coats we all like to make,
So millinery, sewing, we like to take.
We love it so, wherever we go,
It's Elko County Club work.

Lamoille - Prize Club Yell.

Bronco Twisters!
Rope Burn Blisters!
Elko County Sheep and Cow.
Cooking Dishes.
Sparkling Misses!
Our Club Work is a WOW!

Club Trip to Reno to attend the Third Farm Bureau Camp, August 11-15.

35 Elko County Club members attended the Camp this year. To cover the expense of the trip, which was made in automobiles, a distance of 325 miles each way, the clubs raised, with all assistance, \$750.

and the first night out it rained and rained, which forced us to go to a hotel at Lovelock for the night instead of camping out doors as we had planned. The rain did not dampen our spirits, however, and after a camp fire breakfast we started out again, and reached the club camp at supper time.

On our return trip, the weather was in our favor, and we struck camp at Winnemucca, and such fun as we all had. We arrived in Elko Sunday night, rather tired if the truth is told, but full of the good times we had enjoyed on our week's outing.



Figure No. 19. The Elko County Club Girls who made the trip to the Third Farm Bureau Camp, Reno, Nevada, August 11-15, 1925.

## ELKO COURTY, MEVADA

Club Trip to Reno to attend the Third Farm Bureau Camp, August 11-15.

35 Dako County Club members attended the Camp this year. To cover the expense of the trip, which was made in automobiles, a distance of 325 miles each way, the clubs raised, with all assistance, \$750.

and the first night out it rained and rained, which forced us to go to a hotel at Lovelock for the night instead of camping out doors as we had planned. The rain did not dampen our spirits, however, and after a camp fire breakfast we started out again, and reached the club camp at supper time.

On our return trip, the weather was in our favor, and we struck camp at Winnemucca, and such fun as we all had. Te arrived in Elko Sunday night, rather tired if the truth is told, but full of the good times we had enjoyed on our week's outing.



Figure No. 19. The Elko County Club Girls who made the trip to the Third Farm Dureau Camp, Reno, Nevada, August 11-15, 1925.

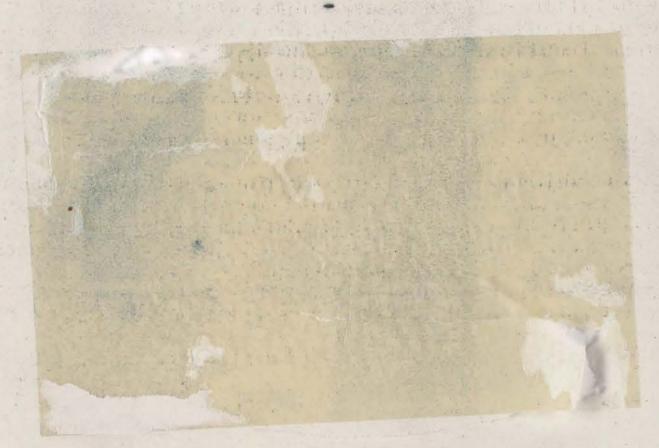


Figure 20. Elko County Club delegation en route to Reno, Nevada, August 10, 1925.



Figure 21. Elko County Club members and their 10 automobiles parked in the desert while en route to Reno, Nevada.



Figure 20. Elko County Club delegation en route to Reno, Nevada, August 10, 1925.



Figure 21. Elko County Club members and their 10 automobiles parked in the desert while en route to Reno, Nevada.

V. OUTLOOK, RECOMMENDATIONS AND PROGRAM OF WORK.

Outlook.

The outlook for extension work with women and girls is as bright as ever. All communities answered "yes" to the question - "do you wish to continue the work?"

The chief complaint this year was "we did not have sufficient amount of the agent's time". Distances in our County are great, and this in connection with an extremely rainy year has made it difficult to always make connections.

The clubs are working in better cooperation with their local leaders, which is very gratifying.

Recommendations.

1. Clubs continue local leadership.

2. Local leaders assume more reponsibility for meetings, records and reports.

3. More recreational meetings be held.

Program of Work.

It is recommended that our projects cover - I. Major Projects

1. Nutrition - a. Keep Growing demonstrations in all 2 room schools

b. Hot school lunch

"A Hot School Lunch in each school where children travel over one mile"

c. Food preparation and preservation, especially drying vegetables.

d. More adequate home gardens.

2. Home Improvement-a. Better Homes

b. Water and Heating Systems

c. Planning of work

3. Recreation

II. Minor Projects

1. Clothing Budget

2. Novelty Work

These are suggestions from the women who are interested in next year's program.

We are glad to announce that the Lamoille Homemakers' Club has planned their monthly meetings as follows - one a homemakers' meeting, and one a joint recreational meeting with the local farm bureau organization.

VI.	SUMMARY		
1.	Gardens	65 completed - value 60 homes reached	\$3320.00
2.	Home Dairy -		975.60
3.	Home Rural Engineering -	New houses built 2 Houses remodelled 2 Sewage disposal systems 2 Water systems installed 2 Heating systems 2 Lighting " 2	
4.	Food Preparation and Preservation -	100 Women Benefitted Fruits and vegetables canned- quarts-9056 Jams and Jellies " 2522 Fruits and vegetables dried -	1261.00
		Meats and Fish canned - qts. 278 Meat Cured - pounds 8200	62.50 139.00 820.00
5.	Nutrition -	Number weighed and 400 measured 400 Number completing 363	
6.	Clothing -	Articles made 1010	2582.00
7.	Home Management -	Labor Saving Devices 264	
8.	Home Health -	Nursing and First Aid Lessons continued this year.	
9.	Community Activiti	community halls renovated 2 Club ground started for park 1 Junior Achievement Day 1	
10.	Miscellaneous -	Trip to Reno - 49 Club boys and girls and leaders 1 Christmas gifts valued at Organized trip for the Elko County Junior Clubs to the Third Junior Farm Bureau Camp at Reno, raising over \$600 for expenses, covering 325 miles each way, 10 cars en route.	600.00

# - 1926 Schedule -

# Regular Dates and Meetings

Mondays are office days.

1st and 3rd Tuesdays Elko Homemakers' Club 2nd and 4th Tuesdays Junior work 1st and 3rd Wednesdays Lamoille Homemakers \* Club. 2nd and 4th Wednesdays Deeth Homemakers' Club 1st and 3rd Thursdays Wells Homemakers' Club 2nd and 4th Thursdays Starr Homemakers' Club 1st and 3rd Fridays Metropolis Homemakers' Club. 2nd and 4th Fridays Lee Homemakers' Club Saturdays Home Visit Day

The 5th week days are for Junior Extension work of which days there are about 50.

# 1925 Report of Elko Homemakers' Club

The club met regularly every two weeks, the second and fourth Tuesdays of the month, except on Christmas holidays and summer vacation.

The average attendance at these meetings was 24.

Our programs have been interesting, and we have observed the following special days and weeks -

Nevada Day Tree Day National Parks Day Thrift Week

Health Day Music Week

with several very pleasant social affairs interspersed. Notable among the latter was the entertaining of the Elko school teachers with a party during the month of October - this is an annual feature of our club. The object of these parties, to which club members and their families and representative young people of the town are issued invitations, is to enable our teachers and the people of the community to meet.

The Chief Projects for the Year.

- 1. Shipment of home made cookies monthly to the disabled soldiers at the Letterman Hospital, San Francisco. California. To this project our chairman and the women of Elko have been most faithful.
- 2. The Community Health Center is housed in our building, and our club contributed regularly to its maintenance.
- 3. The Children's Library, housed in the grammar school, is a special project of our club, and members gave their services during the summer months to keep this library open for the use of the young people.
- 4. Assistance at community celebrations has been given by our club. Chiefly, the Catlin Shale celebration in September, 1924, and the Bankers' and Stockmen's Conventions of that time. In September of this year, our club was active in Women's Department of the Elko County Fair.
- 5. Remodelling and furnishing the club rooms. The kitchen of the club rooms has been remodelled and dishes purchased. Co-operating with the American Legion, the club has purchased a large heating stove, and has assumed half the obligation for the new hardwood floor which was completed in May, of this year.

- 6. Community Park. Together with other organizations, our club has been active in forwarding plans for the parking of the squars in which the club building stands, giving assistance wherever possible, and pledging our quote for financing the project.
- 7. Donations have been given to the following funds Near East Salvation Army American Legion Orphans The International Council of Women Elko County
  Junior Extension Work.

  Past President Mrs. H. M. Yoe assisted the Junior
  Extension Department during the Reno trip of the
  young people in August. The club rooms were used
  at this time as headquarters for the boys of the expedition as they gathered from various parts of the
  County when preparing for the trip.

#### Finances.

Financially we are about as other clubs, raising money in the time honored ways of women, racking our brains to think of some new method, and concentrating on keeping our credit good with all sources of supply. As indicated by the foregoing items of this report, we are spending as we go.

## Membership.

We are members of the Federated Women's Clubs of Nevada, and of the General Federation, and have a local membership of 42.

Program of Work for 1926.

For the current year, we have prepared a strictly home program, gaining our inspiration and materials chiefly from the American Home Department of the General Federation and from the Good Citizenship Department of the Woman's Home Companion.

Special projects for this year are to be two Public Recreation
Junior Club Work as outlined by the University Extension
Service.

Respectfully Submitted, Mrs. S.H. Crittenden, Secretary.

## 1925 Report of STARR VALLEY Homemakers' Club

Another year of homemaking has gone by, and now it is time for annual reports. I think as far as our club is concerned it has been a very successful year, and we have derived much pleasure and profit from our work.

We have had our regular meetings on the second and fourth Thursdays of the month, excepting during mid-summer, when a vacation was declared on account of the summer work at home, especially haying.

At our meetings, we have taken up several projects. Among these were lustre china painting and polychrome work. At each meeting, Miss McElhinney also gave us a nursing lesson, and Mrs. Warner, our County Child Welfare nurse, gave us a talk on child hygiene.

New Projects - China Painting.

In our new projects this year, first came china paintingeach member painted several pieces. Some of the members started dinner sets, but so far have not completed them. This was very interesting work, although I must confess that some of us were rather diappointed with our first attempts. The total number of pieces painted came to 46.

Polychrome.

Several of our members became very interested in polychrome work. A number of our meetings were spent in learning to do this, and many useful and attractive articles were made. I think the most popular pieces were flower vases made from tall pickle bottles and jelly glasses. Other articles made were picture frames, book-ends and jardinieres, and when they received a coat of harmonizing paint they made very satisfactory ornaments. Of these different articles we made a total of 34.

Christmas Gifts.

Of course, we spent a portion of our meetings on the all absorbing question of Christmas gifts. Every one is anxious for something just a little different, and as each member contributed suggestions some very useful ideas were exchanged. Miss McElhinney brought us many ideas both pretty and practical. Some of the things we made at our meetings were shoe cleaners (18), tea aprons (10) and stocking dolls (9), the latter for the little folks.

Nursing.

Miss McElhinney gave us interesting, practical nursing

lessons. These lessons covered all the common diseases. We learned the symptoms, treatment and cures, if any. Mrs. Warner gave lessons to mothers on the care of children, and these talks included the treatment of children's diseases. The children present were weighed and measured at each meeting.

Gardens.

Every homemaker in the rural districts has a garden of course. We had 12 gardens in our valley this year, and several of them were very good indeed. I really think that Mrs. J. W. Johnston had the prize vegetable garden and Mrs. E. C. Riddell the prize flower garden. Mrs. Johnston has a large garden plot close to her house, and this year she raised nearly every variety of vegetable that will grow in our climate. Among the vegetables raised in our gardens were peas, beans, corn, tomatoes, potatoes, cucumbers, peppers, celery, cabbage, squash, lettuce, radishes, onions, carrots, beets, turnips, spinach, Swiss chard and parsnips. In some of the gardens, there were potatoes for early use. Total number of acres in gardens 9.

Mrs. Riddell found that as much money could be made from a small flower garden as from a vegetable garden of the same size. Of course, flowers cannot be used as vegetables can, but Mrz. Riddell sold a great many, and also took \$50 in prizes at our Elko County Fair in September for her beautiful flowers.

Food Preservation.

Every good housewife prepares for her winter supply of food during the summer months when growing things are abundant. Our members coming under this head did a great deal of canning of fruits and vegetables. They canned more fruits and made more jellies and jams than they did vegetables. All the different kinds of fruits and berries that gowin the Valley are canned and preserved, and others which are shipped in to us, such as peaches, apricots, blackberries and quinces, are also canned. Jellies, jams, pickles and relishes are made in abundance. In our community this year, 1250 quarts of fruit, 550 glasses of jelly and jam, 120 jars of pickles and 400 quarts of vegetables were canned.

Another way of preparing food for winter is by drying. Several of the ladies were very interested in this method of preserving food as it is new in our community. Many fruits and vegetables were dried, including peas, string beans, beets, corn, Swiss chard, spinach, carrots, soup vegetable mixture, raspberries, cherries, gooseberries, currants and apples. One member dried about 100 pounds of apples for winter use.

We had several interesting demonstrations during the year, and I think the most important was the drying demonstration. The

useful, time saving features of the drier are easily understood when one watches its operation. Some of the foods dried during the demonstration were peas, cherries, raspberries, gooseberries, beet greens and fish.

In preparing fruits and vegetables, a great deal of time is spent in peeling and slicing. Most of this time can be saved by the use of a parer and slicer, which was clearly demonstrated in the preparation of apples for the drier.

The women in our community made 850 pounds of butter during the year.

We also cured 4,200 pounds of meat, and canned 25 quarts.

Home Improvement.

Not as much house renovating has been done in our community as usual. Mrs. Sylvester Smiley is really the only one who has changed the whole inside of her home. A partition was removed, making of two, small, dark rooms one large, bright one, which serves as living and dining room combined. Everything was newly papered and painted, and all of this work was done by themselves. New furniture was obtained throughout, water piped into the kitchen, sink and drain board installed, and with new floor coverings of linoleum and rugs, and new curtains and drapes for the windows the result is a cozy, livable home in which it would be hard to find any trace of the old one.

Two bedrooms in Mrs. Johnston's home were repapered. Six women painted woodwork in their kitchens, and one varnished the woodwork in several of her rooms.

One of our meetings during the year was devoted to labor saving devices and kitchen conveniences. Each member contributed some device that had been of special help to her. These included egg slicers, steel wool for cleaning utensils, paring knives and can openers. Miss McElhinney had a fine collection of kitchen conveniences and labor saving devices to display to us. She explained the different things and their value to us, and the best and most practical ware to purchase in cooking utensils.

Club Work.

There was a great deal of interest shown in the Boys' Club work this year. We have no girls' club in our community so all of our interest is centered on the boys. For their work this year, they took up the judging of beef and dairy cattle, judging of sheep and wool grading.

In June, an instruction day for all the club leaders in Elko

County was held at the Riddell ranch in Starr Valley. The club leaders from Lamoille, Metropolis, Deeth and Starr arrived at about 10 o'clock, bringing their lunches with them as this would be an all day meeting. The lessons were conducted by Robert G. Foster, Assistant Director of the University Extension Service, Reno, from 10 to 12, and after a picnic lunch spread on the lawn, lessons were continued until 3 o'clock. An hour of recreation was spent on the lawn, and all left for home about 4:30 after a pleasant and instructive day.

August 1st was Club Achievement Day. All of the club members, both boys and girls, in all the communities met at the Riddell Grove in Starr Valley. About 200 people were present, and the time spent in training the boys and girls was evidenced by the good work they did in their different demonstrations. At noon a picnic lunch was eaten, and in the afternoon more demonstrations followed with club songs, yells and stunts. The several clubs contested in each of the events, and the winning teams or individuals were sent to the Junior Farm Bureau Club Camp at Reno in August. The successful day was ended with a dance in the evening, the proceeds from which went to pay the expenses of the Starr Valley club boys to Reno. The Homemakers' Club served ice cream and cake during the evening, and altogether about \$78 was cleared. This covered the expenses of 5 boys on the Reno trip, and paid for the suits worn in their wool grading demonstration.

Keep Growing Demonstration.

A\*keep growing\* campaign is being carried on in both of our schools. Each month the children are weighed and measured. If a child loses in weight, or does not gain as he should, prompt attention is given him. His diet is looked into, and his home habits investigated, more rest and sleep may be advised, and other things that will help to make normal girls and boys. During the cold months, one hot dish was served to the school children with their lunch at noon.

Elko County Fair.

Eight of our members sent exhibits to the Fair. These included needlework, canned fruits and vegetables, flowers and fresh vegetables. The only display of dried foods came from our community. Very few articles from our club failed to receive either a first or second prize.

I believe that I have mentioned all of the community work carried on this year. We have a very interesting program outlined for the coming year, and we are all looking forward to a successful club year.

Respectfully Submitted, Mabel Woosley, Secretary.

Report of Lee Homemakers' Club October, 1924 to November, 1925.

The Lee Homemakers' Club has just finished an active and successful year. We have had a good membership. In fact, most of the ladies in our valley were paid up members this year, and those not members attended the meetings whenever it was possible for them to do so. No member stays away unless when absolutely necessary. Some members have attended every meeting, and some have missed only one or two. Ofcourse, we wish to have our club continued. Doesn't our membership and attendance testify to that?

Meetings - Social and Recreational.

When the yearly program was outlined, hostesses were appointed for each meeting. They could invite the club to their homes, or be hostess at the club room. All elected to have the meetings in their own homes as it is so much more cozy and sociable. Besides we dont have an opportunity to entertain in our own homes very often. There were always refreshments and a social time after our program. In fact, realizing that "all work and no play, makes Jack a dull boy", we put ourselves in Jack's place and decided that we would have some play, too, so we arranged for some purely recreational meetings. We had 5 during the year. At one we played "Yap" - everyone was there and many visitors besides. How we all enjoyed forgetting that "it was up to us to save the world" and just relaxing and being as jolly as we could. At another meeting the day was ideal, so we spent the time out of doors playing croquet. The elder ladies, especially, enjoyed the game as it was so popular when they were girls and some of them hadn't played it for years.

The other three were "Stork" parties. We started this the year before when we had our first baby in several years. We call her "Our Homemakers" Baby", and now we feel we have a share in the other babies too. We love to see all the pretty, dainty things given to the baby at these showers, and it gives us an excuse to express our love and best wishes for the mother as well. It really makes us more interested in each other's children and helps us get acquainted, besides giving us a jolly good time.

It was "Our Homemakers" Baby" who won the prize in the 6 to 18 month old class in the baby contest at the Elko County Fair last September. She measured up one hundred per cent. We think the lessons in nutrition, prenatal and child care given by our County Agent and Health Nurse had much to do with her being so physically perfect.

Community Improvements.

Early in the year we all said - "Something should be done about it." We had all been thinking that for several years, but no one said

anything much; but at one of our meetings we got to talking about the Community Hall, and decided it was time to act. This hall had been built years ago by a very active lodge. The lodge died, so the hall remained without any care taken of it in particular. One surviving member of the lodge had looked after the hall for years, but was finding it quite a burden for one person. The members of the Homemakers' Club said they would undertake the job of keeping it in repair, paying the taxes and insurance, and being generally responsible for it. So we purchased locks for the doors and hinges for the shutters, and one of our meetings was a "Repair the Hall" day. We also had the piano repaired and tuned, and now it is ready for any of our "Get together" good times.

Keep Growing Demonstration.

Realizing the value of a proper diet for school children, we have been keenly interested in the "keep growing" demonstration conducted in the schools by the county agent with the co-operation of some of our members and the school teacher. We were greatly pleased to know that one of our motherless school girls won the State prize offered in this contest. At the beginning of school, she was dangerously underweight, but at the end of the school year she had gained until she was exactly normal. We felt that this was in a great measure due to the lessons given in nutrition, and the hot school lunch, we with the co-operation of the school teacher had made possible.

The Elko County Fair.

Our Club bestirred itself to do its share in making the County Fair a success. We had exhibits in nearly every department. We displayed baked goods, butter, canned goods, sewing, hand and needle work, polychrome, basketry, fresh fruits and vegetables, and ever so many more things.

Our canning exhibit was especially worthy of mention. Mrs. Bolton's, in particular, was almost perfect, and such a splendid variety as she had in her collection.

Our Club received so many ribbons that we were awarded the prize for the best community exhibit. Now, mind you, it represented many hours of work on our part, but through the use of newer methods and the pressure cooker - introduced in a previous year by our county agent - our hours, for canning at least, were shortened and our canned goods of better quality.

Yearly Program of Work.

However, our work was not all with material things this year. We are trying to keep our minds stimulated, too. We answer roll call with some quotation, news item, garden suggestion, or the like.

Realizing that a club has to be conducted in a business like way, we are studying Parliamentary law. We observed "Better Homes Week" by talks and papers on home improvement. At one of our meetings we had a display of window curtains and draperies. This was quite interesting as well as instructive and gave us many new ideas. At one of the meetings a poem - written by one of our members - using the members' names was read. It was quite unique. I wish I could enclose a copy of it, but am not able to secure one - it was good though, and produced a hearty laugh. We wanted lessons in china painting again this year, but so many other activities sort of crowded it off the program so we had only one additional lesson in it. Still, we had learned enough the previous year so that we could do the simple painting at home, which some of the members did. Our "food demonstrations" we had planned may be included in our next year's program - we did have one cheese made though.

Delegate to Convention.

We sent one delegate to the Federated Clubs' Convention in Reno, Nevada. She brought back a glowing report. One of our members, who is President of the First District, also attended the Reno convention, and returned with a splendid account. Conventions always give us new courage and enthusiasm.

Flowers.

Many of us had beautiful flower gardens, and most have had flowers of some kind in bloom from early spring to late fall.

Gardens.

Our gardens are such a help during haying. They lower the grocery bill considerably, practically eliminate the tin can from the dump pile for the summer, and give us the necessary variety in the memu. Every one had some sort of garden, and most of us had much - a total of 6 acres in gardens in our community is a fair estimate. We raised beans, beets, cabbage, carrots, cauliflower, corn, cucumbers, endive, lettuce, melons, onions, parsnips, peas, potatoes, pumpkins, radishes, winter radishes, spinach, squash, Swiss chard, tomatoes and turnips. Can California beat that for variety?

Canning.

Then to insure a balanced and varied diet for our families during the long snow-bound winter months, we canned! and we still canned some more! It seems we canned everything that would go into cans - vegetables 426 quarts, including string beans, beets, beet greens, carrots, cauliflower, corn, even cucumbers, onions, peas, spinach, tomatoes and turnips, and fruits 1262 quarts, including apples, cherries, currants, gooseberries, peaches, pears, plums,

prunes, rhubarb and strawberries. And jams and jellies 422 quartsmince meat, pickles and relishes 238 quarts.

Drying.

One member dried peas and beans, about 20 pounds.

Pitting.

Some pitted carrots, potatoes, turnips and beets.

Pork.

Last winter, at butchering time, we rendered lard, made sausage and cured our own pork, at least 4,000 pounds.

Milk.

The few who have children in school or at home have plenty of milk for them.

Butter.

Hardly any rancher buys butter now. Butter made, that was reported, 750 pounds - much more has been made. Again, what a saving in the grocery bill. And some of this has been sold, bringing in an added bit of change for the housewife.

Cream.

Many of us has sold cream, and it has been such a good price this year that just a few cows go a long way toward paying the grocery bill. Two months ago, a new cream separator was added to those already in use in our community. Only three cows have been milked, but in these two months they have produced cream enough to pay for over half the cost of the separator.

Poultry.

22 turkeys and 175 chicks raised were all that were reported, but I know that there were a great many more raised, although I cant ascertain the exact number.

Sewing.

Most of us do all our own sewing - all of us who have small children remodel clothes for them or make them some out of out-of-style garments. From these, we have made shirts and nifty suits for boys, and with the help of a little dye some good looking clothes for little girls. Have remodelled 4 hats, 6 coats, several dresses and underwear for little girl. For other sewing the report is incom-

plete, but some of the things listed are 18 adult dresses, 9 child's dresses, 4 hats, 6 coats, 20 pieces of underwear, 18 aprons, 2 slips, 12 night gowns, 4 pairs bloomers, 2 chemise.

Hand Work.

20 pieces of crocheting, 16 tatting, 40 embroidery, 6 cut work, 40 polychrome, 12 baskets, and 70 pieces of china painting have been done at home.

Home Improvement.

All of us have done something to improve the appearance or convenience of our homes - 8 have waxed or varnished the kitchen and dining room linoleum; 2 have bought new linoleum for the kitchen; I has painted kitchen floor; I has painted back porch; 6 have varnished furniture and wood work; 2 have made extra cupboards from boxes.

One woman, who had had a dark kitchen for years - even to an almost black finished ceiling - gave all the wood work in it and the furniture a couple of coats of ivory enamel - what an improvement! The room is so much more light and attractive. She also put zinc on 2 work tables. The men folks wont listen when she says anything about making the kitchen smaller. They are so glad now that it is large enough to accommodate two or three extra chairs so on stormy days they can sit out there and enjoy the pleasant kitchen, and talk to wife and mother while she works. It isn't so lonesome for her either, and the room seems so cheerful. Since the kitchen is so large, she bought a new drop leaf table, so when the the family is there she need not make all the necessary trips to the dining room, but they can eat in their pleasant kitchen where it is handy.

Another member, whose husband is handy with tools and could take time from his regular work, had a new kitchen and sort of dining nook built. It, too, is done in ivery, and has a sink and compact cupboards, and is quite handy. It is delightfully light these dark wintry days as it has windows on 2 sides.

Another has put new linoleum in 3 bedrooms. They are so attractive and pretty, and the dust is hardly noticeable now and cleaning is a delight.

10 have put up new curtains and hangings at the windows; 2 members have renovated their whole house; 1 had a clothes closet built, making house keeping so much easier.

These are some of our activities of the past year that the county agent has influenced us in, and our plans for next year include a great many more.

Respectfully submitted, Mrs. Eugene Drown, Secretary, pro.tem.

## My Flower Garden

I have always loved flowers and have grown them with so much pleasure in the windows of my home.

So, when preparing our vegetable garden in the spring of 1925, we decided that we would have a flower garden also, just to look at and enjoy, and enough perhaps for some bouquets for our friends.

with this in mind, when we planted the vegetable garden, a plot 15 X 40 feet was taken off one end of the vegetable garden, given a little extra attention in regard to the soil, and here I planted my flower garden. We planted seeds, with the exception of a few plants which I had already started in boxes in the house, to be transplanted outdoors as soon as the danger from frost was over.

Soon little green shoots began to appear, which were allowed to grow for about two weeks when we thinned them by pulling them out. They grew so rapidly, and in a few short weeks I had blooming in great profusion great golden marigolds, yellow nasturtians, long stemmed sweet peas with blossoms like butterflies, many colored phlox, tall stately gladiolas, cosmos, many colored zinnias, and the last to bloom my wonderful bed of pink, red, white, lavender and purple asters.

It is surprising what can be grown on a small plot of ground, and how much easier it made the necessary hoeing and weeding of the neighboring vegetable garden with a stop now and then to enjoy the mass of bloom in my flower garden.

We cut quantities of flowers for our friends and sent many bouquets to brighten sick rooms. We also sold quite a lot for party decorations, and my flowers took 12 first prizes and 2 second prizes at the Elko County Fair in September.

In all, about \$30 was realized from this little piece of ground, planted without any thought of commercial gain, besides the benefit to mind and body, which cannot be reckoned in dollars and cents, derived from working in my garden tending and helping my flowers grow.

Mrs. E. C. Riddell, Starr Valley, Elko County, N e v a d a. General Home Score Card -

#### I. The Background

- 1. We built in extra cupboard room and a clothes closet and back porch, in which we put box seats handy for storing things away.
- 2. We have no rooms that we do not need and use in our every day living. Our living and dining room are one no partitions no halls no extra space.
- 3. We expect to build on one more room and a screened-in porch in the spring. We need an extra bedroom for guests.
- 4. Frame house painted. We added porch. Net wire fence, walks, and planted fruit and shade trees, lawn, flowers, and garden.

## II. Heat and Ventilation

- 1. We have a box stove, which under right conditions will hold fire 24 hours. We have heat from it night and day in winter, and our fuel is wood.
- 2. Have 4 large windows in living room and half glass door 2 large windows in bedroom 2 large windows in kitchen and
  half glass door. We added a screened-in ice box at one
  kitchen window this is handmade and we find holds ice
  longer than a real refrigerator. I double-lined it with
  paper and fresh hay, which is better than saw dust or straw
  because it does not mildew and gives better ventilation. The
  bottom of ice chest is slatted and screened, with a screened-in
  cupboard above. The ice box makes a fine place to set all
  sorts of cooked foods between meals. The lid of the box
  opens from the top with pulley and strap. The space inside is
  large enough for everything on ice that should be even a
  whole making of root beer.

#### III. Lighting

1. We use gasoline lights.

#### IV. Sanitation

We have a sanitary outdoor toilet. We are planning to pipe water into our house in the spring at very small cost.

## V. Color and Decoration

We are laying new linoleum in place of our carpet in living room. We kalsomine our living room walls every spring.

## VI. The Exterior

Our house is new, a bungalow style frame 24 x 24 feet, with front and back porches. It is painted a straw color, which harmonizes with the background of tall cottonwood trees. Everything is in good repair.

## VII. The Test of Use and Beauty

- 1. With the big out-of-doors as a play ground and work shop, our car and our radio, we find health, comfort and contentment in our home and surroundings.
- 2. Our garden is close to the house. Kitchen and cooking conveniences are so arranged that I can prepare meals with very little effort. Last summer I cooked meals for 20 hay men alone and was not overtaxed with work.

## NEVADA HOME IMPROVEMENT PROJECT.

## General Home Score Card

		Possible	First	
I.	THE BACKGROUND	)		
	1. Is there an adequate amount of space for the various needs of the family, rest, food, work, companionship	. 5	0	4
	2. Is the space properly apportioned between the different rooms so as to leave as large a space as possible for the constant use of the family and to avoid waste space in halls, infrequently used "Best parlors", et Note possible improvements such as combining living and dining rooms, moving partitions, etc.	5	5	5
	3. Are the rooms well situated in regard to each other so as to give privacy and yet be convenient for general use and save steps in housework?		2	3
	4. Is the house in good repair?  Note possible improvements.	. 5	0	4
II.	HEAT AND VENTILATION	)		
	1. Are the heating facilities adequate? Improvements suggested.	. 5	4	4
	2. Is there good ventilation throughout the house?  Note possible improvement such as changing windows, transoms, etc.	. 5	5	5

General Homo Score Card - 2	Possible Score		Time! Sense
1. Is the house well lighted?  a. In the day time?  b. At night?  Note possible improvements such as enlarging windows, additional lighting fixtures.	5 <b>5</b>	5 4	5 4
IV. SANITATION			
Is there a safe and convenient water system? Is there a safe and convenient sewage system? Is the house adequately protected against	5 5	0	2 4
flies, mice, etc	5	2	4
V. COLOR AND DECORATION	5	2	4
VI. THE EXTERIOR	5	3	4
Note possible improvements.  2. Are the grounds well planned for rest, recreation and usefulness, and do they add to the general homelike feeling?	5	2	5
3. Is the whole in good repair?	5	2	4

.

75

0

A

General Home Score Card - 3	Possible Score		Tinti Score
VII. THE TEST OF USE AND BEAUTY (20)			
1. All things considered is this house adequate for the present health, comfort and enjoyment of the family? Note possible improvements.	10	5	10
2. Does the house as a whole give a sense of restfulness, cheerfulness, orderliness, and real homelike comfort?	10	0	8
	100		ļ.
TOTAL SCO	RE 100	43	83
Edith Griswold	Lee. Nevada		
Name of Home Maker Post	Post Office Address		
De	December 7, 1925		
Date of First Scoring Date	Date of Final Scoring		
Names of Judges Flora E. "cElhinney Ell	Elko, Nevada		
Mrs. A. M. Griswold	Lee. Nevad	a	

Prepared by Mary E. Stilwell, Assistant Director Nevada Extension Service, University of Nevada.