ANNUAL REPORT OF COUNTY CLUB AGENT

in

Agriculture and Home Economics

Due December 1, 192_

State of Colorado
County Elbert

From December 192_ to December 1, 192_

Be sure to answer all questions in order that complete tabulations may be prepared. In any instance where the information is not available please state the fact in order that further correspondence relative thereto may be avoided.

Prepared by: A. W. Armbruster County Agent. Date Nov. 17, 192_

Approved and forwarded by:

State Club Leader. Date

Extension Director. Date

Date supplemental or narrative report submitted: ____________________________
### CORN CLUB DEMONSTRATION
(Sec. 1)

1. Number of clubs organized: One

2. Number of boys enrolled:
   - (a) rural: 5
   - (b) urban: 5
   - (c) total: 5

3. Number of girls enrolled:
   - (a) rural: 5
   - (b) urban: 5
   - (c) total: 5

4. Total enrollment: 5

5. Number of members completing demonstrations and reporting:
   - (Club members) out

6. Number of acres in demonstrations completed and reported: Insufficient conditions

7. Number of bushels grown by members reporting: Inadequate

8. Average yield per acre by members reporting: $...

9. Value of corn produced by members reporting: $...

10. Total costs: $...

11. Value above costs: $...

    Number of members known to demonstrate, and number of farmers known to adopt each of the following practices:

<table>
<thead>
<tr>
<th>Practice</th>
<th>No. of Members</th>
<th>No. of bu.</th>
<th>No. of farmers</th>
<th>No. of bu.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Seed selection</td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Seed storing</td>
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<tr>
<td>Seed testing</td>
<td></td>
<td></td>
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<tr>
<td>Cultivation</td>
<td></td>
<td></td>
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</tr>
</tbody>
</table>

### POTATO CLUB DEMONSTRATION
(Sec. 2)

1. Number of clubs organized: 1

2. Number of boys enrolled:
   - (a) rural: 2
   - (b) urban: 2
   - (c) total: 2

3. Number of girls enrolled:
   - (a) rural: 1
   - (b) urban: 1
   - (c) total: 1

4. Total enrollment: 5

5. Number of members completing demonstrations and reporting: Insufficient conditions

6. Number of acres in demonstrations completed and reported: Inadequate

7. Number of bushels grown by members reporting: Inadequate

8. Average yield per acre by members reporting: $...

9. Value of potatoes produced by members reporting: $...

10. Total costs: $...

11. Value above costs: $...

    Number of members known to demonstrate, and number of farmers known to adopt each of the following practices:

<table>
<thead>
<tr>
<th>Practice</th>
<th>No. of members</th>
<th>No. of bu.</th>
<th>No. of farmers</th>
<th>No. of bu.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hill selection:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>of seed</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Treatment of:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>seed for dis-</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ease</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Spraying for:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>diseases or</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>insect control:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### Garden Club Demonstration

(Sec. 3)

1. Number of clubs organized
2. Number of boys enrolled (a) rural (b) urban (c) Total
3. Number of girls enrolled (a) rural (b) urban (c) Total
4. Total enrollment
5. Number of members completing demonstrations and reporting
6. Number of square rods in gardens grown by members reporting
7. Value of vegetables used in home
8. Value of vegetables sold
9. Total value of vegetables
10. Total costs
11. Value above costs

**Extent and Effect of Demonstration.**

Number of members known to demonstrate, and number of farmers known to adopt each of the following practices:

<table>
<thead>
<tr>
<th>Practices</th>
<th>No. of Members</th>
<th>No. of farmers</th>
</tr>
</thead>
<tbody>
<tr>
<td>Spraying for control of insects</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Testing seeds before planting</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Using irrigation (hose, over-head, surface)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Pig Club Demonstration

(Sec. 4)

Pork Production and Breeding

1. Number of clubs organized
2. Number of boys enrolled (a) rural (b) urban (c) Total
3. Number of girls enrolled (a) rural (b) urban (c) Total
4. Total enrollment
5. Number of members completing demonstrations and reporting
6. Number of pigs raised for pork production and breeding
7. Number of market pigs raised by members reporting
8. Number of days covered by demonstration
9. Number of pounds of pork produced during demonstrations
10. Average daily gain per pig
11. Value of pork produced by members reporting
12. Total costs (purchase price, feeds, labor)
13. Value above costs

Breeding

14. Number of pigs raised for breeding purposes
15. Number of days covered by demonstration
16. Value of breeding animals
17. Total costs (purchase price, feeds, labor)
18. Value above costs
**Extent and Effect of Demonstration.**

Number of members known to demonstrate, and number of farmers known to adopt each of the following practices:

<table>
<thead>
<tr>
<th>Practice</th>
<th>No. of members</th>
<th>No. of animals</th>
<th>No. of farmers</th>
<th>No. of animals</th>
</tr>
</thead>
<tbody>
<tr>
<td>Raising pure-bred stock</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pasturage with grain</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Use of protein supplements</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Proper housing and fencing</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Home killing and curing of pork</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**SOW AND LITTER CLUB DEMONSTRATION**

Sec. 5)

1. Number of clubs organized: 3 (1 club failed to obtain suitable pigs)
2. Number of boys enrolled: (a) rural 38, (b) urban 28, (c) total 66
3. Number of girls enrolled: (a) rural 28, (b) urban 28, (c) total 56
4. Total enrollment: 38
5. Number of members completing demonstrations and reporting: 28
6. Number of sows in demonstrations reported: 28
7. Number of pigs raised by members reporting: 202
8. Number of pigs that are pure-bred: 202
9. Number of days covered by demonstration: about 7 mos.
10. Appraised value of pork produced by members reporting: $600
11. Appraised value of pigs raised for breeding: $1,500
12. Total costs (purchase price of sow, feeds, labor): $1,200
13. Value above costs: $200

**Extent and Effect of Demonstration.**

Number of members known to demonstrate, and number of farmers known to adopt each of the following practices:

<table>
<thead>
<tr>
<th>Practice</th>
<th>No. of members</th>
<th>No. of animals</th>
<th>No. of farmers</th>
<th>No. of animals</th>
</tr>
</thead>
<tbody>
<tr>
<td>Raising pure-bred stock</td>
<td>28</td>
<td>202</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Weaning at proper age</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pasturage with grain</td>
<td>15</td>
<td>100</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Use of protein supplements</td>
<td>15</td>
<td>100</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Proper housing</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Home killing and curing of pork</td>
<td></td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

99-SRS
### DAIRY CALF CLUB DEMONSTRATION  
(Sec. 6)

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<table>
<thead>
<tr>
<th></th>
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<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Number of clubs organized</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2.</td>
<td>Number of boys enrolled (a) rural (b) urban (c) total</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3.</td>
<td>Number of girls enrolled (a) rural (b) urban (c) total</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4.</td>
<td>Total enrollment</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5.</td>
<td>Number of members completing demonstrations and reporting</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>6.</td>
<td>Number of pure-bred calves raised by members reporting</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7.</td>
<td>Number of grade calves raised by members reporting</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>8.</td>
<td>Number of days covered by demonstration</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.</td>
<td>Appraised value of calves raised by members reporting $</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>10.</td>
<td>Cost of calves (purchase price, feed, etc.) $</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.</td>
<td>Total appraised value of calves over cost by members reporting $</td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

12. **Extent and Effect of Demonstration.**

Number of members known to demonstrate, and number of farmers known to adopt each of the following practices:

<table>
<thead>
<tr>
<th>Practice</th>
<th>No. of members</th>
<th>No. of calves</th>
<th>No. of farmers</th>
<th>No. of calves</th>
</tr>
</thead>
<tbody>
<tr>
<td>Int. of pure-bred calves</td>
<td>:</td>
<td>:</td>
<td>:</td>
<td>:</td>
</tr>
<tr>
<td>Improved method of feeding</td>
<td>:</td>
<td>:</td>
<td>:</td>
<td>:</td>
</tr>
</tbody>
</table>

### DAIRY HEIFER CLUB DEMONSTRATION  
(Sec. 7)

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<table>
<thead>
<tr>
<th></th>
<th></th>
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</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Number of clubs organized</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2.</td>
<td>Number of boys enrolled (a) rural (b) urban (c) total</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3.</td>
<td>Number of girls enrolled (a) rural (b) urban (c) total</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4.</td>
<td>Total enrollment</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5.</td>
<td>Number of members completing demonstrations and reporting</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>6.</td>
<td>Number of pure-bred heifers in demonstrations reported</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7.</td>
<td>Number of grade heifers in demonstrations reported</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>8.</td>
<td>Number of members using pure-bred sires</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.</td>
<td>Number of days covered by demonstration</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>10.</td>
<td>Total costs of heifers raised by members reporting (purchase price, feeds, service of sires, etc.) $</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>11.</td>
<td>Appraised value of heifer at close of demonstration</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>12.</td>
<td>Value of calves dropped $</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>13.</td>
<td>Total value of heifers and calves $</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>14.</td>
<td>Value of heifers and calves over costs $</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
15. Extent and Effect of Demonstration.
Number of members known to demonstrate, and number of farmers known to adopt each of the following practices:

<table>
<thead>
<tr>
<th>Practice</th>
<th>No. of members</th>
<th>No. of heifers</th>
<th>No. of farmers</th>
<th>No. of heifers</th>
</tr>
</thead>
<tbody>
<tr>
<td>Introduction of pure-bred heifers</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Improved method:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>of feeding</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Use of pure-bred sires</td>
<td></td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

**COW AND CALF CLUB DEMONSTRATION**
(Sec. 5)

1. Number of clubs organized ___
2. Number of boys enrolled (a) rural ___ (b) urban ___ (c) total ___
3. Number of girls enrolled (a) rural ___ (b) urban ___ (c) total ___
4. Total enrollment
5. Number of members completing demonstrations and reporting
6. Number of cows in demonstrations reported
7. Average daily production of butter fat per cow
8. Average daily production of milk per cow
9. Number female calves dropped ___
10. Number male calves dropped ___
11. Number of days covered by demonstration
12. Appraised value of calves dropped $ ___
13. Value of milk (or butter fat) produced $ ___
14. Total value of cows, calves, and milk (or butter fat) $ ___
15. Costs (purchase price, feeds, labor, breeding, etc.) $ ___
16. Value above costs $ ___

17. Extent and Effect of Demonstration.
Number of members known to demonstrate, and number of farmers known to adopt each of the following practices:

<table>
<thead>
<tr>
<th>Practice</th>
<th>No. of members</th>
<th>No. of cows</th>
<th>No. of farmers</th>
<th>No. of cows</th>
</tr>
</thead>
<tbody>
<tr>
<td>Improved methods:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>of feeding</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Use of pure-bred sires</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Keeping milk records</td>
<td></td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

**BEEF CLUB DEMONSTRATION**
(Sec. 9)

1. Number of clubs organized ___
2. Number of boys enrolled (a) rural ___ (b) urban ___ (c) total ___
3. Number of girls enrolled (a) rural ___ (b) urban ___ (c) total ___
4. Total enrollment
5. Number of members completing demonstrations and reporting ___

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Beef Production
6. Number of baby beefes grown by members reporting
7. Number of days covered by demonstration
8. Number of pounds gain produced by members reporting
9. Average daily gain per animal by members reporting
10. Value of beef produced by members reporting $ 
11. Total cost to members reporting (purchase price, feeds, labor) $ 
12. Value over cost to members reporting $ 

Beef Breeding
13. Number of breeding animals managed by members reporting
14. Total value of animals at close of demonstration $ 
15. Total cost (purchase price, feeds, labor, etc.) $ 
16. Value above cost to members reporting $ 

Extent and Effect of Demonstration.
Number of members known to demonstrate, and number of farmers known to adopt each of the following practices:

<table>
<thead>
<tr>
<th>Practice</th>
<th>No. of members</th>
<th>No. of animals</th>
<th>No. of farmers</th>
<th>No. of animals right individuals</th>
</tr>
</thead>
<tbody>
<tr>
<td>Selection of</td>
<td>:</td>
<td>:</td>
<td>:</td>
<td></td>
</tr>
<tr>
<td>Use of purebred sires in improving stock</td>
<td>:</td>
<td>:</td>
<td>:</td>
<td></td>
</tr>
<tr>
<td>Use of silage as economic winter feed</td>
<td>:</td>
<td>:</td>
<td>:</td>
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</tr>
<tr>
<td>Prevention from external parasites, such as lice</td>
<td>:</td>
<td>:</td>
<td>:</td>
<td></td>
</tr>
<tr>
<td>Proper housing equipment</td>
<td>:</td>
<td>:</td>
<td>:</td>
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<tr>
<td>Use of concentrates</td>
<td>:</td>
<td>:</td>
<td>:</td>
<td></td>
</tr>
</tbody>
</table>

Sheep Club Demonstration (Ewes)
(Sec. 10)

1. Number of clubs organized
2. Number of boys enrolled (a) rural (b) urban (c) total
3. Number of girls enrolled (a) rural (b) urban (c) total
4. Total enrollment
5. Number of members completing demonstrations and reporting
6. Number of ewes managed in demonstrations reported
7. Number of days covered by demonstration
8. Number of lambs dropped
9. Number of these lambs raised
10. Number of pounds of wool produced (sheared)
11. Average weight of fleece by members reporting
12. Value of wool produced by members reporting $ 
13. Total value of sheep, lambs, and wool produced by members reporting $ 
14. Total costs (purchase price, feeds, labor, etc.) $ 
15. Total value above costs $
16. Extent and Effect of Demonstration

Number of members known to demonstrate, and number of farmers known to adopt each of the following practices:

<table>
<thead>
<tr>
<th>Practice</th>
<th>No. of members</th>
<th>No. of sheep</th>
<th>No. of farmers</th>
<th>No. of sheep</th>
</tr>
</thead>
<tbody>
<tr>
<td>Culling flocks before breeding season</td>
<td></td>
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</tr>
<tr>
<td>Use of pure-bred rams:</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Winter care and management</td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>Improved housing equipment</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Better preparation for wool-shearing</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Use of forage (green crops) for sheep</td>
<td></td>
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<td></td>
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<tr>
<td>Prevention and control of stomach worms</td>
<td></td>
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<tr>
<td>Docking and castrating</td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>Grading of wool</td>
<td></td>
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</tr>
</tbody>
</table>

POULTRY CLUB DEMONSTRATION
(Sec. 11)

1. Number of clubs organized
2. Number of boys enrolled (a) rural  (b) urban  (c) total
3. Number of girls enrolled (a) rural  (b) urban  (c) total
4. Total enrollment
5. Number of members reporting in hatching and rearing demonstrations only
6. Number of days covered by demonstration
7. Number of members reporting in egg production demonstrations only
8. Number of members reporting in both chick raising and egg production demonstrations
9. Number of eggs set
10. Number of chicks hatched
11. Number of chicks raised to maturity
12. Number of laying hens in members' flocks reported
13. Number of dozen eggs produced
14. Average production per hen per month
15. Value of young table fowls (sold or used) $  
16. Value of young fowls kept for breeding and laying $  
17. Value of eggs sold or used for hatching $  
18. Value of eggs for market $  
19. Value of laying hens $  
20. Total value of young stock, hens, and eggs produced $  
21. Total costs (purchase price of fowls and eggs, feed, labor, etc.) $  
22. Value above costs $  

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23. **Extent and Effect of Demonstration**

Number of members known to demonstrate, and number of farmers known to adopt each of the following practices:

<table>
<thead>
<tr>
<th>Practice</th>
<th>No. of members</th>
<th>No. of fowls</th>
<th>No. of farmers</th>
<th>No. of fowls</th>
</tr>
</thead>
<tbody>
<tr>
<td>Culling</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Introduction of better stock</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Feeding for eggs</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Early hatching</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Production of infertile eggs</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Preservation of eggs</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mating for breeding</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Houses built or made over</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Eradicating lice and mites</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**CANNING CLUB DEMONSTRATION**

*(Sec. 12)*

<table>
<thead>
<tr>
<th>Number of clubs organized</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of boys enrolled</td>
<td>(a) rural (b) urban (c) total</td>
</tr>
<tr>
<td>Number of girls enrolled</td>
<td>(a) rural (b) urban (c) total</td>
</tr>
<tr>
<td>Total enrollment</td>
<td></td>
</tr>
<tr>
<td>Total number of members completing demonstration and reporting</td>
<td>0</td>
</tr>
<tr>
<td>Total number of quarts of food products canned (exclusive of jellies)</td>
<td></td>
</tr>
</tbody>
</table>

(a) Quarts of fruit: (glass) (tin) value $  
(b) Quarts of vegetables: (glass) (tin) value $  
(c) Quarts of meats and soup: (glass) (tin) value $  
(d) Jars of jelly, jams, etc. value $  
(e) Quarts of fruit: (glass) (tin) value $  
(f) Quarts of vegetables: (glass) (tin) value $  
(g) Quarts of meats and soup: (glass) (tin) value $  
(h) Jars of jelly, jams, etc. value $  
(i) Number of pounds of dried products  
(j) Number of gallons of brined vegetables  
(k) Number of club members doing the family canning  
(l) Total value of products canned by members reporting $  
(m) Total costs $  
(n) Value above costs $
15. Extent and Effect of Demonstration.
Number of members known to demonstrate, and number of homes known to adopt each of the following practices:

<table>
<thead>
<tr>
<th>Practice</th>
<th>No. of members</th>
<th>No. of qts</th>
<th>No. of homes</th>
<th>No. of qts</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cold pack method</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Use of steam pressure canner</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Canning vegetables</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Canning meats</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Canning in tin</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Making jellies</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

BREAD CLUB DEMONSTRATION
(Sec. 13)

1. Number of clubs organized
2. Number of boys enrolled (a) rural (b) urban (c) total
3. Number of girls enrolled (a) rural (b) urban (c) total
4. Total enrollment
5. Number of members completing demonstrations and reporting
6. Number of loaves of bread made
7. Number of loaves of quick breads made
8. Number of other baked products
9. Number of members doing the family baking
10. Total number of meals prepared as result of interest in bread club work
11. Total value of bread and bread products baked by members reporting
12. Total cost
13. Value above cost

Number of members known to demonstrate, and number of homes known to adopt each of the following practices:

<table>
<thead>
<tr>
<th>Practice</th>
<th>No. of members</th>
<th>No. of loaves</th>
<th>No. of homes</th>
<th>No. of loaves</th>
</tr>
</thead>
<tbody>
<tr>
<td>Use of desirable yeast</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Use of bread-mixer</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

MEAL PREPARATION CLUB DEMONSTRATION
(Sec. 14)

1. Number of clubs organized
2. Number of boys enrolled (a) urban (b) rural (c) total
3. Number of girls enrolled (a) urban (b) rural (c) total
4. Total enrollment
5. Total number of members completing demonstrations and reporting
6. Total number of articles or products made by members reporting: (List work done as follows: 100 meals served, 500 foods served, etc.)
7. Number of meals prepared
8. Number of schools in which hot lunches have been introduced as a result of meal preparation club work. (Make detailed report under "Hot School Lunch Club Demonstration")
<table>
<thead>
<tr>
<th>Question</th>
<th>Answer</th>
</tr>
</thead>
<tbody>
<tr>
<td>9. Total value of products prepared by members reporting</td>
<td>$</td>
</tr>
<tr>
<td>10. Total costs</td>
<td>$</td>
</tr>
<tr>
<td>11. Value above costs</td>
<td>$</td>
</tr>
<tr>
<td>12. Total number of club members who weighed themselves and watched the effect of wise food selection on their weight</td>
<td></td>
</tr>
<tr>
<td>13. Number of members known to demonstrate each of the following practices:</td>
<td></td>
</tr>
<tr>
<td>(a) Use of milk products: Members involved</td>
<td></td>
</tr>
<tr>
<td>(b) Improved meal planning: Members involved</td>
<td></td>
</tr>
<tr>
<td>(c) Improved food preparation: Members involved</td>
<td></td>
</tr>
<tr>
<td>(d) Improved care of food: Members involved</td>
<td></td>
</tr>
<tr>
<td>14. Number of homes known to adopt these practices as a result of boys and girls' club demonstrations:</td>
<td></td>
</tr>
<tr>
<td>(a) Use of milk products: Homes involved</td>
<td></td>
</tr>
<tr>
<td>(b) Improved meal planning: Homes involved</td>
<td></td>
</tr>
<tr>
<td>(c) Improved food preparation: Homes involved</td>
<td></td>
</tr>
<tr>
<td>(d) Improved care of food: Homes involved</td>
<td></td>
</tr>
</tbody>
</table>

**HOT SCHOOL LUNCH CLUB DEMONSTRATION (Sec. 15)**

1. Number of clubs organized
2. Number of boys enrolled (a) rural (b) urban (c) total
3. Number of girls enrolled (a) rural (b) urban (c) total
4. Total enrollment
5. Number of members completing demonstrations and reporting
6. Number of schools adopting hot school lunches
7. Number of children reached in schools having hot school lunches
8. Number of hot school lunches prepared and served by club members (Give actual number of servings)
9. Cost of materials for hot school lunches prepared by club members $ 
10. Number of schools measuring children to see effect of hot school lunches introduced
11. Number of members demonstrating each of the following practices:
    (a) Use of milk products: Members involved
    (b) Improved meal planning: Members involved
    (c) Improved food preparation: Members involved
    (d) Improved care of food: Members involved
12. Number of homes known to adopt practices as a result of hot school lunch club demonstrations:
    (a) Increased use of milk: Homes involved
    (b) Improved methods of feeding children: Homes involved
    (c) Improved food preparation: Homes involved
    (d) Improved care of food: Homes involved

99-SRS
CLOTHING CLUB DEMONSTRATION
(Sec. 16)

1. Number of clubs organized
2. Number of boys enrolled (a) rural (b) urban (c) total
3. Number of girls enrolled (a) rural (b) urban (c) total
4. Total enrollment
5. Number of members completing demonstrations and reporting
6. Total number of new garments made by members reporting: (List garments as follows: 400 aprons, 375 summer dresses, etc.)
7. Number of garments made over Money saved $
8. Number of household articles made: (List articles, as 500 holders, etc.)
9. Total number of hours of mending
10. Number of garments mended
11. Number of hats renovated and retrimmed money saved $
12. Number of members doing all their own sewing
13. Number of members doing the family sewing
14. Number of members doing family mending
15. Total value of garments and articles made and remodeled $
16. Total costs $
17. Value above costs $
   Number of members known to demonstrate each of the following practices:

<table>
<thead>
<tr>
<th>Practice</th>
<th>No. of members</th>
<th>No. of garments</th>
<th>No. of homes</th>
<th>No. garments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Use of sewing machine:</td>
<td>:</td>
<td>:</td>
<td>:</td>
<td>:</td>
</tr>
<tr>
<td>Making clothing hats:</td>
<td>:</td>
<td>:</td>
<td>:</td>
<td>:</td>
</tr>
<tr>
<td>Selection of clothing:</td>
<td>:</td>
<td>:</td>
<td>:</td>
<td>:</td>
</tr>
<tr>
<td>for health (shoes, etc.):</td>
<td>:</td>
<td>:</td>
<td>:</td>
<td>:</td>
</tr>
<tr>
<td>Making simple, durable: underwear:</td>
<td>:</td>
<td>:</td>
<td>:</td>
<td>:</td>
</tr>
<tr>
<td>Renovating and remodeling garments:</td>
<td>:</td>
<td>:</td>
<td>:</td>
<td>:</td>
</tr>
<tr>
<td>Renovating and retrimming hats:</td>
<td>:</td>
<td>:</td>
<td>:</td>
<td>:</td>
</tr>
</tbody>
</table>
7. Number of members taking entire care of their rooms

8. Number of rooms improved by club members reporting

9. Total value of work done by members reporting $________

10. Total cost to members reporting $________

11. Value above cost $________

12. Extent and Effect of Demonstration

Number of members known to demonstrate each of the following practices:

<table>
<thead>
<tr>
<th>Practice</th>
<th>No. of members</th>
<th>No. of rooms</th>
<th>No. of homes</th>
<th>No. of rooms</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rearrangement in rooms</td>
<td>:</td>
<td>:</td>
<td>:</td>
<td>:</td>
</tr>
<tr>
<td>Selection of wall coverings</td>
<td>:</td>
<td>:</td>
<td>:</td>
<td>:</td>
</tr>
<tr>
<td>Refinishing floors and woodwork</td>
<td>:</td>
<td>:</td>
<td>:</td>
<td>:</td>
</tr>
<tr>
<td>Refinishing furniture</td>
<td>:</td>
<td>:</td>
<td>:</td>
<td>:</td>
</tr>
<tr>
<td>Selection of new furniture</td>
<td>:</td>
<td>:</td>
<td>:</td>
<td>:</td>
</tr>
</tbody>
</table>

---

CLUB DEMONSTRATION

(Sec. 18)

1. Number of clubs organized

2. Number of boys enrolled (a) rural ______ (b) urban ______ (c) total ______

3. Number of girls enrolled (a) rural ______ (b) urban ______ (c) total ______

4. Total enrollments

5. Number of members completing demonstrations and reporting

6. Total number of ——- by members reporting

7. Total value (actual or estimated) of ——- by members reporting $________

8. Total cost to members reporting $________

9. Total value above cost $________

10. Number of members demonstrating each of the following practices:

   (a) ——- involved ——- involved

   (b) ——- involved ——- involved

11. Number of instances where practices have been adopted as a result of boys' and girls' club work:

   (a) ——- involved ——- involved

   (b) ——- involved ——- involved

---

CLUB DEMONSTRATION

(Sec. 19)

1. Number of clubs organized

2. Number of boys enrolled (a) rural ______ (b) urban ______ (c) total ______

3. Number of girls enrolled (a) rural ______ (b) urban ______ (c) total ______

4. Total enrollments

5. Number of members completing demonstrations and reporting

6. Total number of ——- by members reporting

7. Total value (actual or estimated) of ——- by members reporting $________

8. Total cost $________

9. Total value above cost $________
10. Number of members demonstrating each of the following practices:
   (a) ___________________ involved________________ involved________________
   (b) ___________________ involved________________ involved________________

11. Number of definite instances in which practices have been adopted as a result of boys' and girls' club demonstrations:
   (a) ___________________ involved________________ involved________________
   (b) ___________________ involved________________ involved________________

CLUB DEMONSTRATION
(Sec. 20)

1. Number of clubs organized
2. Number of boys enrolled (a) rural________ (b) urban________ (c) total____
3. Number of girls enrolled (a) rural________ (b) urban________ (c) total____
4. Total enrollments
5. Number of members completing demonstrations and reporting________________
6. Total number of ____________________________ by members reporting
7. Total value (actual or estimated) of______________________ by members reporting $____
8. Total cost to members reporting______________________________ $____
9. Total value above cost______________________________ $____
10. Number of members demonstrating each of the following practices:
    (a) ___________________ involved________________ involved________________
    (b) ___________________ involved________________ involved________________
11. Number of definite instances where practices have been adopted as a result of boys' and girls' club demonstrations:
    (a) ___________________ involved________________ involved________________
    (b) ___________________ involved________________ involved________________
<table>
<thead>
<tr>
<th>Club demonstration (project)</th>
<th>Organized clubs</th>
<th>Groups becoming standard</th>
<th>Enrollment</th>
<th>Members reporting</th>
<th>Value of products</th>
<th>Total costs</th>
<th>Value above costs</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pig</td>
<td>3</td>
<td>2</td>
<td>38</td>
<td>28</td>
<td>2100</td>
<td>1200</td>
<td>900</td>
</tr>
</tbody>
</table>
### SUMMARY OF OTHER DEMONSTRATION WORK  
(Sec. 22)

<table>
<thead>
<tr>
<th>Club demonstration (project)</th>
<th>Clubs entitled to achievement seals</th>
<th>Number demonstrations by teams</th>
<th>Number demonstrations by members</th>
<th>Number demonstrations by leaders</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2nd</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3rd</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4th</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

- Totals: 16 12

---

`99-SRS`
1. What is the local unit for the county extension organization (community, township, farm center)  
2. Number of units in the county  
3. Number of units having "family plan" extension programs  
4. Number of local extension programs of work county club agent developed or assisted in developing  
5. Number of community committee or community project leaders in the county extension organization  
6. Number of unpaid local leaders beginning the project  
7. Number of unpaid or volunteer local leaders completing the project year  
8. Number of these leaders considered as community project leaders  
9. Number of assistants to county club agents  
   (a) State period of time for which each is employed and sex  
10. Number of paid local leaders employed  
   (a) State period of time for which each is employed and sex  
11. Number of specialists, except those in club section, doing club work in the county  

<table>
<thead>
<tr>
<th>Specialist</th>
<th>Days in county</th>
<th>Nature of assistance rendered</th>
</tr>
</thead>
<tbody>
<tr>
<td>W.H. Freeman</td>
<td>Two</td>
<td>Program work</td>
</tr>
<tr>
<td>D.A. Jurgis</td>
<td>One</td>
<td>Judging livestock</td>
</tr>
</tbody>
</table>

12. Do club members hold membership in your county extension organization (individually or as a club)?
13. Office Work:
   (a) Number of calls at office relating to boys' and girls' club work 9
   (b) Number of telephone calls 6
   (c) Number of letters written 53
   (d) Number of articles written for local press
   (e) Number of bulletins, leaflets, and other material distributed 30

14. Number of club plats and homes visited 70
15. Number of club meetings attended 8
   (a) Attendance 12
16. Number of training conferences held for local leaders 0
   (a) Attendance 0
17. Number of talks and lectures given 1
   (a) Attendance 40
18. Number of club tours conducted 2
   (a) Attendance 80
19. Percentage of time spent in the office:
   (a) County club agent
   (b) Assistant county club agent
20. Percentage of time spent in the field:
   (a) County club agent
   (b) Assistant county club agent
21. Number of achievement day meetings 0
   (a) Attendance
22. Number of club encampments 0
   (a) Attendance
23. Number of fairs at which club members exhibited
   (a) State fairs 0
   (b) County and district fairs 1
   (c) Community fairs 0
24. Number of club members exhibiting 16
25. Number of scholarships to agricultural colleges won by club members during the year
26. Number of club members that attended short courses at agricultural colleges during the year 1
27. Number of active and former club members receiving agricultural instruction at agricultural colleges 1
28. Number of active and former club members receiving home economics instruction at agricultural colleges 0
29. Amount of money loaned by banks to members
30. Amount of money used for
   (a) Expenses of club members for trips to short courses, fairs, expositions, etc. 25
   (b) Prizes, premiums, awards, etc. 25
SUGGESTIVE OUTLINE FOR NARRATIVE REPORT

It is especially desirable that there be submitted a narrative report containing special features of club work not called for by the statistical report. The following suggestive outline for the narrative report is not meant to be complete but offers for consideration a few of the fundamentals which might well be included. Other features such as special reports, comments on the degree of success of certain policies or methods, and relationships with other cooperating agencies add very materially to the value of such a report. (The use of maps, graphs, and photographs is desirable.)

1. County organization of club work.
   (a) Relation to county extension organization as to
      1. Demonstrations
      2. Leadership
   (b) Comparison with report submitted December, 1921.
   (c) Special methods

2. Demonstrations (each separately).
   (a) Distribution over county
   (b) Nature of demonstration
   (c) Kind and quality of leadership
   (d) Results in terms of demonstration

3. Use of specialists.
   (a) In assisting with club demonstrations

4. Exhibits, club encampments, achievement programs.