

BUCKINGHAM COUNTY

-- VIRGINIA

County Agent Annual Report, 1921.

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COOPERATIVE EXTENSION WORK IN AGRICULTURE
AND HOME ECONOMICS



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

States Relations Service
Office of Extension Work South

REPORT OF WORK OF THE COUNTY AGENT
CALENDAR YEAR 1921

State Virginia

County Buckingham

Report of

Gordon Ableson

County Agent

From January 1 to ^{Nov 30} ~~December~~ 1921

Approved:

State Agent

Date Forwarded

Dec. 1, 1921

Director of Extension Work

ANNUAL REPORT FORM AND INSTRUCTIONS TO AGENTS

The agent's annual report should be a complete summary of all the work performed during the year. This is the only record that the officials of the Extension Division of the State and the Department have of the agent's activities.

The only means of making such a report is to keep field notes or a field diary of everything that is done each day. It is well to not only keep notes of things actually done, but to make some brief observations of general conditions as found from time to time. Many things which seem of minor importance to the agent may be very valuable to the head offices when asked for detailed information regarding certain localities.

An agent's efficiency and the success of his work is necessarily judged from this office by what is contained in his report. Your district and State agent may know that you are rendering efficient service, but it is absolutely essential to have something on record to show that the work has been done, when outside parties who can not possibly inspect your work desire definite and accurate information in regard to the results that are being accomplished in local territory.

Every agent in the work has been instructed, by circular letter and by the supervising force at agents' meetings, as to the importance of keeping systematic records throughout the year. If this advice has been followed you should have no difficulty in rendering your annual report upon the forms which are herewith attached. These are broad enough to include the activities of the agents in the entire territory covered by the Extension Work in the SOUTH. Some of the questions will not apply to your local territory, and these, of course, need not be answered.

In some instances you will observe that the same form is used for several crops. Be sure to use separate sheets for each crop named under the heading. For example, take the sheet headed "Small Grains", under which are included oats, wheat, barley, and rye. In this case all the demonstrations in oats should be included on one sheet, all the demonstrations in rye on another, and so on for all the crops included under this heading.

Be sure to answer the questions in the order in which they are asked, and see that you give the information called for. If this is done, all the reports will be uniform when they are sent in to the State agent's office, and in like manner the State agent's reports will be uniform when sent to the Director's office in the State and then to the Washington Office.

It should be distinctly understood, that these forms are only to summarize the statistical part of the report, and under each crop or heading such remarks, observations or points of interest as may be useful should be briefly written out. The back of the respective sheets may be used for remarks on the crops reported on. No doubt many interesting features will be called to mind, which, if written up and sent in to the State agent's office along with the replies to these definite questions, would be very valuable in giving the report that personal touch which proves of great value and interest in all reports of this nature.

In collecting the replies to the questions of a personal nature, the agent will have to depend on his tact and good judgment in approaching the farmer. A few, no doubt, will be averse to furnishing you with some of the information asked for, but if reliable data could be collected with reference to these points, it would enable the Department to get a rather definite idea as to the beneficial effects of the demonstration work in your section.

The forms that we are sending out include the following crops, groups of crops, and other miscellaneous work of the county agent:

CROPS:

Corn
Cotton
Tobacco
Small grain
Hay and forage
Cover crops
Summer legumes
Potatoes (Irish and Sweet)
Truck crops and gardens
Sugar cane
Orchards

LIVE STOCK:

Horses
Dairy cattle
Beef cattle
Hogs
Sheep and goats
Poultry
Live stock diseases and pests

OTHER WORK:

Fertilisers
Farm manures
Silos
Dipping vats
Seed selection
Lime
Rotations
Pastures
Organisations
Farm buildings
Drainage
Farm machinery and tools
Clearing land, stumps, etc.
Timber and wood lots
Miscellaneous demonstration work
Effect of demonstration work on community, and human interest features
Successful undertakings
Work with negroes
Boys club work

If there is anything in any of these forms that is not thoroughly understood discuss the matter with your district or State agent or write to this office for a more specific explanation.

MAP OF COUNTYSHOWING KIND AND DISTRIBUTION OF WORK

The following sheet is to be used for an outline map of your county, to show the kinds and distribution of your work. Maps larger in size than this sheet may be used if desired. In some states, suitable maps, showing topography, railroads, rivers, election districts, etc., are obtainable from the Office of the State Geological Survey. It is suggested that a copy of the map furnished with your report be kept for your own office record, unless you already have one answering the same purpose.

The map is intended to show the approximate location of your various demonstrations, community clubs, boys' clubs, etc., each kind of demonstration club, or other activity to be indicated by the same sign or mark, so that a glance at the map will give a general impression of the nature and extent of the work. Be sure to enter at some convenient place along the margin of the map sheet a key or explanation to the various marks. For example, some such set of marks and key as the following might be used:

☆ c	community organizations;	□ e	corn;	△ c	cotton;
□ t	tobacco;	□ w	wheat;	□ o	oats;
□ l	legumes;	□ p	potatoes;	△ o	orchards;
△ p	poultry;	□ s	silo;	⊙ bc	boys' clubs; cr
					cream routes, etc.

Additional signs may be used for other lines of work. The use of colored pencils for these signs, using one color for all the work of the same kind, makes such a map very effective. If further suggestions are desired in this connection write direct to this office. It is believed that a large outline map of the county, showing the kind and the location of the work, could be displayed to advantage in every county agent's office.

MAP OF COUNTY
SHOWING KIND AND DISTRIBUTION OF WOODS

Space for Agent's Stamp

COUNTY ORGANIZATIONS

GORDON A. BEAMAN,
 County Agent,
 SHEPPARD, VIRGINIA.

1. Is there a central county organization supporting your work? Yes
 If so, what is it called? Farmers Educational & Coop. Union
 Who constitute its membership? Only Farmers
 How is membership selected or appointed? Selected
 What is the membership fee, if any? ----- \$ 3.00
 Who are its present officers? E. W. Patterson Pres
Thos. B. Hall Secretary
 How long has this county organization been in existence? 12 years

2. How many community farmers' clubs have you assisted in organizing this year? None
 Total membership 0

3. How many community farmers' clubs have you in your county? None
 Total membership 0

4. How many local lodges of Granges, Farmers' Unions, etc., as community organizations, are supporting your work? 14
 Total membership 400

- Are such Granges, Farmers' Unions, etc., included in your answers to Nos. 2 and 3? Yes

5. How many community farmers' clubs have ceased to exist during the year? none
 (Give reason, using extra pages when necessary)

6. How many of these clubs are organized so as to include the farmer's wife, children, and others, in their membership? 3

Space for agent's stamp

COUNTY ORGANIZATIONS (Continued)

GORDON A. ELGAN,
COUNTY AGENT,
SHARPSBURG, VIRGINIA

7. How have these clubs been helpful to the farmer and his family. (Use extra pages if necessary)

They are educational from the standpoint of collecting and disseminating information. They are cooperative from a buying standpoint. They help to develop rural conditions, and are generally necessary to the community in which located.

8. Are these community farmers' clubs dependent on the county agent for their existence and the continuation of their efforts? no
9. Does each club have a community plan or program of work? (Attach a copy of such plans for the past year) no
10. Does the county organization have a definite plan of work with reference to the county? (Attach a copy of such plans for the past year) no
11. Have you so thoroughly organized your county that you have someone in every community or school district assisting you in extension work and through whom you can reach EVERY farm family in your county?

The only means of reaching the farmers other than by personal visits is through the officers of the local organizations, and the advisory committee for the County Agent which is made up of one member from each local unit is elected by its members to assist the County Agent and advise with him relative to work in the County.

Space for agent's stamp

**COOPERATIVE BUYING
AND SELLING ORGANIZATIONS**

GORDON A. ELGAN,
County Agent,
SHEPPARDS, VIRGINIA.

1. How many of your farmers' organizations buy and sell cooperatively? 14
2. State the quantity and value of each farm necessity or product bought or sold cooperatively by these organizations and the approximate saving to the farmer. Make a separate list of purchases and likewise one for sales, and indicate which are purchases and which sales. Report all livestock in carload lots, keeping the different kinds of livestock separate, for example, cars cattle; cars hogs, etc. Report all grains and potatoes in bushels and carloads, making a separate report on each kind of grain, i.e., 10 carloads, or 8000 bushels of corn. Report all seed in bushels, all fertilizer and lime in tons, and wool in pounds. In the column headed "Value", report the amount at which the commodity was actually sold, or for which it was bought. If more commodities have been bought or sold than can be listed on this form, use an additional sheet. A full report on this subject is urged.

Article	Quantity		Value	Saving
	Cars	Ex. lbs. or tons		
<u>*Bought</u>				
<u>Fertilizer</u>		<u>300</u>	<u>\$15,420</u>	<u>\$1000</u>
<u>Hay</u>		<u>900</u>	<u>2,600</u>	<u>700</u>
<u>Black Beans</u>	<u>30</u>	<u>100</u>	<u>600</u>	<u>150</u>
<u>Round Beans</u>		<u>2000</u>	<u>270</u>	<u>60</u>
<u>*Sold</u>				
<u>Cattle</u>	<u>2</u>	<u>Figure not known</u>		

3. Have you attempted to keep a bulletin board in your office, listing things for sale and things wanted?
yes
4. Have you used the market news service of the U. S. Department of Agriculture or your State market news service?
yes

*Use back of this sheet or separate sheets if there is not space here to list separately your purchases and sales. Carefully read No. 2 above.

Space for agent's stamp

CORN

(Including Kafir, Milo, Feterita)
Separate sheet for each

GORDON A. TUGAN,
County Agent,
SHEPPARDS, VIRGINIA.

- | | | |
|--|-----------|---------------|
| 1. Number of demonstrators | | <u>10</u> |
| 2. Number of demonstrators reporting | | <u>9</u> |
| 3. Total acreage of corn grown under improved methods on demonstration farms | | <u>44 1/2</u> |
| 4. Average yield per acre on demonstrations | (bushels) | <u>44 1/4</u> |
| 5. Estimated average yield for entire county | (bushels) | <u>75</u> |
| 6. Increased yield on demonstrations over ordinary methods | (bushels) | <u>19 1/4</u> |
| 7. Number of cooperators | | <u> </u> |
| 8. Total acreage of corn grown under improved methods by cooperators | | <u> </u> |
| 9. Average yield per acre on demonstrations by cooperators | (bushels) | <u> </u> |
| 10. Number of farmers testing seed corn for germination | | <u>60</u> |
| 11. Number of bushels so tested for germination | | <u>110</u> |
| 12. How many farmers planted pure or selected seed on their demonstrations? | | <u>10</u> |
| 13. Acreage planted with pure or selected seed | | <u> </u> |
| 14. Number of farmers you have influenced to select seed for next year's crop | | <u>20</u> |
| 15. Estimated amount of seed selected | (bushels) | <u>50</u> |
| 16. Number who fall-plowed their demonstration acres | | <u>4</u> |
| 17. Number who turned under cover crops on their demonstration acres | | <u>3</u> |
| 18. Number of acres harvested for silage | | <u> </u> |
| 19. Yield per acre harvested for silage | (tons) | <u> </u> |
| 20. Number of acres "hogged down" | | <u> </u> |
| 21. Estimated value per acre when utilized this way | \$ | <u> </u> |
| 22. Number of acres treated for diseases or insect pests | | <u> </u> |
| 23. How many farmers have you directly influenced to use better methods in growing corn this year? | | <u>250</u> |
| 24. Estimate how many were indirectly influenced | | <u>570</u> |

(Use reverse side for remarks on this crop)

Space for agent's stamp

C O R N

(Including Kafir, Milo, Peterita)
Separate sheet for eachGORDON A. ELGAN,
County Agent,
SHEPPARDS, VIRGINIA.

1. Number of demonstrators _____
2. Number of demonstrators reporting _____
3. Total acreage of corn grown under improved methods on demonstration farms _____
4. Average yield per acre on demonstrations (bushels) _____
5. Estimated average yield for entire county (bushels) _____
6. Increased yield on demonstrations over ordinary methods (bushels) _____
7. Number of cooperators _____
8. Total acreage of corn grown under improved methods by cooperators _____
9. Average yield per acre on demonstrations by cooperators (bushels) _____
10. Number of farmers testing seed corn for germination _____
11. Number of bushels so tested for germination _____
12. How many farmers planted pure or selected seed on their demonstrations? _____
13. Acreage planted with pure or selected seed _____
14. Number of farmers you have influenced to select seed for next year's crop _____
15. Estimated amount of seed selected (bushels) _____
16. Number who fall-plowed their demonstration acres _____
17. Number who turned under cover crops on their demonstration acres _____
18. Number of acres harvested for silage _____
19. Yield per acre harvested for silage (tons) _____
20. Number of acres "hogged down" _____
21. Estimated value per acre when utilized this way \$ _____
22. Number of acres treated for diseases or insect pests _____
23. How many farmers have you directly influenced to use better methods in growing corn this year? _____
24. Estimate how many were indirectly influenced _____

(Use reverse side for remarks on this crop)

Space for agent's stamp

CORN

(Including Kafir, Milo, Feterita)
Separate sheet for each

GORDON A. ELGAN,
County Agent,
SHEPPARD, VIRGINIA

1. Number of demonstrators _____
2. Number of demonstrators reporting _____
3. Total acreage of corn grown under improved methods on demonstration farms _____
4. Average yield per acre on demonstrations (bushels) _____
5. Estimated average yield for entire county (bushels) _____
6. Increased yield on demonstrations over ordinary methods (bushels) _____
7. Number of cooperators _____
8. Total acreage of corn grown under improved methods by cooperators _____
9. Average yield per acre on demonstrations by cooperators (bushels) _____
10. Number of farmers testing seed corn for germination _____
11. Number of bushels so tested for germination _____
12. How many farmers planted pure or selected seed on their demonstrations? _____
13. Acreage planted with pure or selected seed _____
14. Number of farmers you have influenced to select seed for next year's crop _____
15. Estimated amount of seed selected (bushels) _____
16. Number who fall-plowed their demonstration acres _____
17. Number who turned under cover crops on their demonstration acres _____
18. Number of acres harvested for silage _____
19. Yield per acre harvested for silage (tons) _____
20. Number of acres "hogged down" _____
21. Estimated value per acre when utilized this way \$ _____
22. Number of acres treated for diseases or insect pests _____
23. How many farmers have you directly influenced to use better methods in growing corn this year? _____
24. Estimate how many were indirectly influenced. _____

(Use reverse side for remarks on this crop)

C O T T O N

Space for agent's stamp

GORDON A. ELGAN,
 U.S. AGENT
 SHEPPARD, VIRGINIA.

1. Number of demonstrators _____
2. Number of demonstrators reporting _____
3. Total acreage grown under improved methods on demonstration farms _____
4. Average yield per acre on demonstration farms (pounds seed cotton) _____
5. Estimated average yield for entire county (pounds seed cotton) _____
6. Increased yield per acre on demonstrations over ordinary methods - (pounds seed cotton) _____
7. Number of cooperators _____
8. Total acreage group under improved methods by cooperators _____
9. Average yield per acre by cooperators (pounds seed cotton) _____
10. Number of farmers testing seed cotton for germination _____
11. Number of bushels so tested _____
12. Number of demonstrators who planted pure or selected seed _____
13. Acreage planted with pure or selected seed _____
14. Number of farmers you have induced to field select seed for next year's crop _____
15. How many fall-plowed their demonstration acres? _____
16. How many turned under cover crops on their demonstration acres? _____
17. Number of acres treated for diseases or insect pests _____
18. Have you been able to get the farmers in any community to grow but one variety of cotton? _____
19. How many farmers have you directly influenced to use better methods in cotton growing this year? _____
20. Estimate how many were indirectly influenced _____

Give particulars

(Use reverse side for remarks on this crop)

Space for agent's stamp

T O B A C C O

GORDON A. ELGAN,
County Agent,
SHEPPARD, VIRGINIA.

1. Number of demonstrators		<u>2</u>
2. Number of demonstrators reporting		<u>0</u>
3. Total acreage in demonstrations		<u>6</u>
4. Average yield per acre	(pounds)	<u> </u>
5. Estimated average yield per acre for entire county	(pounds)	<u>500</u>
6. Increased yield per acre of demonstrations over ordinary methods	(pounds)	<u> </u>
7. How many farmers have you induced to plant pure or selected seed?		<u>75</u>
8. Acreage planted with pure or selected seed		<u>220</u>
9. How many farmers treated tobacco seed for disease?		<u>85</u>
10. How many acres did this treated seed plant?		<u>300</u>
11. How many farmers have you directly influenced to use better methods in growing tobacco this year?		<u>75</u>
12. Estimate how many were indirectly influenced		<u>200</u>

No reports have been received from these demonstrations due to the fact that the tobacco is not yet sold. A fair estimate of the increased yield when a balanced fertilizer is used and proper cultivation will run from 100% to 200% over average method used by farmers.

(Use reverse side for remarks on this crop)

Space for agent's stamp

T O M A T O E S

GORDON A. ELGAN,
County Agent,
SHEPPARDS, VIRGINIA

1. Number of demonstrators _____
2. Number of demonstrators reporting _____
3. Total acreage in demonstrations _____
4. Average yield per acre (bushels) _____
5. Estimated average yield per acre for entire county (bushels) _____
6. Increased yield per acre of demonstrations over ordinary methods (bushels) _____
7. How many farmers have you induced to plant pure or selected seed? _____
8. How many farmers have you induced to field select seed for next year's crop? _____
9. Acreage planted with pure or selected seed _____
10. How many fall-plowed their demonstration acres? _____
11. How many turned under cover crops on their demonstration acres? _____
12. How many tomato farmers did you influence to adopt a rotation system? _____
13. State the number of acres treated for insect pests _____
14. Estimate increased value per acre resulting from treatment \$ _____
15. State the number of acres treated for diseases _____
16. Estimate increased value per acre resulting from treatment \$ _____
17. How many demonstrators grew their own plants? _____
18. How many farmers have you induced to construct hot beds? _____
19. How many farmers have you directly influenced to use better methods in growing tomatoes this year? _____
20. Estimate how many were indirectly influenced _____

Space for agent's stamp

SMALL GRAINS

(Oats, Wheat, Rye, Barley, Buckwheat)

GORDON A. ELGAN,
County Agent
SHEPPARDS, VIRGINIA.Wheat / Demonstration
(Enter here name of crop - separate sheet for each)

- | | | |
|---|-----------|-------------|
| 1. Number of demonstrators | | <u>3</u> |
| 2. Number of demonstrators reporting | | <u>1</u> |
| 3. Total acreage grown under improved methods on demonstration farms | | <u>15</u> |
| 4. Average yield per acre on demonstrations | (bushels) | <u>20</u> |
| 5. Estimated average yield per acre for entire county | (bushels) | <u>10</u> |
| 6. Increased yield per acre on demonstrations over ordinary methods | (bushels) | <u>10</u> |
| 7. Number of cooperators | | <u> </u> |
| 8. Total acreage grown under improved methods by cooperators | | <u> </u> |
| 9. Average yield per acre by cooperators | (bushels) | <u> </u> |
| 10. Number of farmers testing seed for germination | | <u> </u> |
| 11. Number of bushels so tested | | <u> </u> |
| 12. Number of demonstration acres threshed for grain | | <u>18</u> |
| 13. Acreage planted with pure or selected seed | | <u>18</u> |
| 14. Number of demonstration acres cut for hay | | <u> </u> |
| 15. Average yield of cured hay per acre on demonstrations | (tons) | <u> </u> |
| 16. Increase per acre of cured hay on demonstrations over ordinary methods | (tons) | <u> </u> |
| 17. Number of acres grazed off | | <u> </u> |
| 18. Estimated value per acre of grazing | | <u>0</u> |
| 19. Number of acres turned under for soil improvement | | <u> </u> |
| 20. How many bushels of seed were treated for smut, rust, etc.? | | <u>120</u> |
| 21. How many farmers have you directly influenced to use better methods in growing this crop this year? | | <u>30</u> |
| 22. Estimate how many were indirectly influenced | | <u>100</u> |

Space for agent's stamp

SMALL GRAINS

(Oats, Wheat, Rye, Barley, Buckwheat)

 HORDON A. ELGAN,
 County Agent,
 SHEPPARDS, VIRGINIA.
Oats

Demonstration

(Enter here name of crop - separate sheet for each)

- | | | |
|--|-----------|------------|
| 1. Number of demonstrators | | <u>2</u> |
| 2. Number of demonstrators reporting | | <u>2</u> |
| 3. Total acreage grown under improved methods on demonstration farms | | <u>12</u> |
| 4. Average yield per acre on demonstrations | (bushels) | <u>214</u> |
| 5. Estimated average yield per acre for entire county | (bushels) | <u>13</u> |
| 6. Increased yield per acre on demonstrations over ordinary methods | (bushels) | <u>64</u> |
| 7. Number of cooperators | | _____ |
| 8. Total acreage grown under improved methods by cooperators | | _____ |
| 9. Average yield per acre by cooperators | (bushels) | _____ |
| 10. Number of farmers testing seed for germination | | _____ |
| 11. Number of bushels so tested | | _____ |
| 12. Number of demonstration acres threshed for grain | | <u>12</u> |
| 13. Acreage planted with pure or selected seed | | <u>12</u> |
| 14. Number of demonstration acres cut for hay | | _____ |
| 15. Average yield of cured hay per acre on demonstrations | (tons) | _____ |
| 16. Increase per acre of cured hay on demonstrations over ordinary methods | (tons) | _____ |
| 17. Number of acres grazed off | | _____ |
| 18. Estimated value per acre of grazing | | <u>0</u> |
| 19. Number of acres turned under for soil improvement | | _____ |
| 20. How many bushels of seed were treated for smut, rust, etc.? | | <u>40</u> |
| 21. How many farmers have you directly influenced to use better methods
in growing this crop this year? | | <u>8</u> |
| 22. Estimate how many were indirectly influenced | | <u>10</u> |

95-A

(Use reverse side for remarks on this crop)

Space for agent's stamp

SMALL GRAINS

(Oats, Wheat, Rye, Barley, Buckwheat)

GORDON A. ELGAN,
County Agent,
SHEPPARD, VIRGINIA

Demonstration

(Enter here name of crop - separate sheet for each)

1. Number of demonstrators _____
2. Number of demonstrators reporting _____
3. Total acreage grown under improved methods on demonstration farms _____
4. Average yield per acre on demonstrations (bushels) _____
5. Estimated average yield per acre for entire county (bushels) _____
6. Increased yield per acre on demonstrations over ordinary methods (bushels) _____
7. Number of cooperators _____
8. Total acreage grown under improved methods by cooperators _____
9. Average yield per acre by cooperators (bushels) _____
10. Number of farmers testing seed for germination _____
11. Number of bushels so tested _____
12. Number of demonstration acres threshed for grain _____
13. Acreage planted with pure or selected seed _____
14. Number of demonstration acres cut for hay _____
15. Average yield of cured hay per acre on demonstrations (tons) _____
16. Increase per acre of cured hay on demonstrations over ordinary methods (tons) _____
17. Number of acres grazed off _____
18. Estimated value per acre of grazing \$ _____
19. Number of acres turned under for soil improvement _____
20. How many bushels of seed were treated for smut, rust, etc.? _____
21. How many farmers have you directly influenced to use better methods in growing this crop this year? _____
22. Estimate how many were indirectly influenced _____

Space for agent's stamp

SMALL GRAINS

(Oats, Wheat, Rye, Barley, Buckwheat)

GORDON A. ELGAN,
County Agent,
SHEPPARD, VIRGINIA.

Demonstration

(Enter here name of crop - separate sheet for each)

1. Number of demonstrators _____
2. Number of demonstrators reporting _____
3. Total acreage grown under improved methods on demonstration farms _____
4. Average yield per acre on demonstrations (bushels) _____
5. Estimated average yield per acre for entire county (bushels) _____
6. Increased yield per acre on demonstrations over ordinary methods (bushels) _____
7. Number of cooperators _____
8. Total acreage grown under improved methods by cooperators _____
9. Average yield per acre by cooperators (bushels) _____
10. Number of farmers testing seed for germination _____
11. Number of bushels so tested _____
12. Number of demonstration acres threshed for grain _____
13. Acreage planted with pure or selected seed _____
14. Number of demonstration acres cut for hay _____
15. Average yield of cured hay per acre on demonstrations (tons) _____
16. Increase per acre of cured hay on demonstrations over ordinary methods (tons) _____
17. Number of acres grazed off _____
18. Estimated value per acre of grazing _____
19. Number of acres turned under for soil improvement _____
20. How many bushels of seed were treated for smut, rust, etc.? _____
21. How many farmers have you directly influenced to use better methods
in growing this crop this year? _____
22. Estimate how many were indirectly influenced. _____

Space for agent's stamp

HAY, FORAGE, OR COVER CROPS

GORDON A. HIGAN,
County Agent,
SHEPPARDS, VIRGINIA.

NOTE: This form to be used for such crops as Alfalfa, Crimson, Alsike, Red, Bur and Sweet Clover, Lespedeza, Vetch, Vetch and Oats, - Wheat, or Rye, Crimson Clover and Oats - Wheat or Rye, Timothy; Mixed Grasses and Clovers; Sudan, Johnson and other grasses, Sorghum, Millet, etc. Any combination of these or other similar crops should be reported on this form, the name of the crop or combination to be entered in space below.

Sweet Clover

Demonstration

—(Enter here the name of crop - separate sheet for each.)

- | | | |
|---|-------|----|
| 1. Number of demonstrators | _____ | 2 |
| 2. Number of demonstrators reporting | _____ | 0 |
| 3. Total acreage in this crop grown under improved methods on demonstrations | _____ | 5 |
| 4. Average yield per acre on demonstrations (tons of cured hay) | _____ | |
| 5. Estimated average yield per acre for entire county (tons of cured hay) | _____ | |
| 6. Number of acres cut for hay | _____ | |
| 7. Increased yield per acre of demonstrations over ordinary methods (tons of cured hay) | _____ | |
| 8. Number of acres grazed off | _____ | |
| 9. Estimated value per-acre of grazing | _____ | 0 |
| 10. Number of cooperators | _____ | |
| 11. Total acreage grown under improved methods by cooperators | _____ | |
| 12. Average yield per acre by cooperators (tons of cured hay) | _____ | |
| 13. How many acres (if legume) were inoculated? | _____ | 5 |
| 14. How many farmers ordered inoculating material through you from U. S. Department of Agriculture? | _____ | 15 |
| 15. How many demonstration acres were turned under for soil improvement? | _____ | |
| 16. Estimate total number of acres in county turned under by agent's advice | _____ | |
| 17. How many acres were sown this fall? | _____ | |
| 18. How many farmers have you directly influenced to use better methods in growing this crop this year? | _____ | 10 |
| 19. Estimate how many were indirectly influenced | _____ | 25 |

96-A

(Use reverse side for remarks on this crop).

These sweet Clover demonstrations
were seeded in March of this
year and have made very little
growth due to extreme dry weather,
but stands are good and promise
good results.

Space for agent's stamp

HAY, FORAGE, OR COVER CROPS

GORDON A. HIGAN
County Agent
SHEPPARDS, VIRGINIA

Alfalfa

NOTE: This form to be used for such crops as Alfalfa, Crimpen, Alsike, Red, Bur and Sweet Clover, Lespedeza, Vetch, Vetch and Oats, - Wheat, or Rye, Crimson Clover and Oats - Wheat or Rye, Timothy; Mixed Grasses and Clovers; Sudan, Johnson and other grasses, Sorghum, Millet, etc. Any combination of these or other similar crops should be reported on this form, the name of the crop, or combination to be entered in space below.

Demonstration

(Enter here the name of crop - separate sheet for each.)

- | | | |
|---|-------|--------------|
| 1. Number of demonstrators | _____ | <u>4</u> |
| 2. Number of demonstrators reporting | _____ | <u>1</u> |
| 3. Total acreage in this crop grown under improved methods on demonstrations | _____ | <u>3</u> |
| 4. Average yield per acre on demonstrations (tons of cured hay) | _____ | <u>1/2</u> |
| 5. Estimated average yield per acre for entire county (tons of cured hay) | _____ | _____ |
| 6. Number of acres cut for hay | _____ | <u>10</u> |
| 7. Increased yield per acre of demonstrations over ordinary methods (tons of cured hay) | _____ | _____ |
| 8. Number of acres grazed off | _____ | <u>4</u> |
| 9. Estimated value per acre of grazing | _____ | <u>11.00</u> |
| 10. Number of cooperators | _____ | _____ |
| 11. Total acreage grown under improved methods by cooperators | _____ | _____ |
| 12. Average yield per acre by cooperators (tons of cured hay) | _____ | _____ |
| 13. How many acres (if legume) were inoculated: | _____ | <u>20</u> |
| 14. How many farmers ordered inoculating material through you from U. S. Department of Agriculture? | _____ | <u>20</u> |
| 15. How many demonstration acres were turned under for soil improvement? | _____ | _____ |
| 16. Estimate total number of acres in county turned under by agent's advice | _____ | _____ |
| 17. How many acres were sown this fall? | _____ | <u>10</u> |
| 18. How many farmers have you directly influenced to use better methods in growing this crop this year? | _____ | <u>25</u> |
| 19. Estimate how many were indirectly influenced | _____ | <u>50</u> |

Space for agent's stamp

HAY, FORAGE, OR COVER CROPS

GORDON A. ELGAN,

County Agent,

SHEPPARDS, VIRGINIA.

NOTE: This form to be used for such crops as Alfalfa, Crimson, Alsike, Red, Bur and Sweet Clover, Lespedeza, Vetch, Vetch and Oats, - Wheat, or Rye, Crimson Clover and Oats - Wheat or Rye, Timothy; Mixed Grasses and Clovers; Sudan, Johnson and other grasses, Sorghum, Millet, etc. Any combination of these or other similar crops should be reported on this form, the name of the crop or combination to be entered in space below.

Red Clover

Demonstration

(Enter here the name of crop - separate sheet for each.)

- | | | |
|---|----|--------------|
| 1. Number of demonstrators | | <u>1</u> |
| 2. Number of demonstrators reporting | | <u>1</u> |
| 3. Total acreage in this crop grown under improved methods on demonstrations | | <u>5</u> |
| 4. Average yield per acre on demonstrations (tons of cured hay) | | <u>1 1/2</u> |
| 5. Estimated average yield per acre for entire county (tons of cured hay) | | <u>1 1/2</u> |
| 6. Number of acres cut for hay | | <u>5</u> |
| 7. Increased yield per acre of demonstrations over ordinary methods (tons of cured hay) | | <u>1</u> |
| 8. Number of acres grazed off | | _____ |
| 9. Estimated value per acre of grazing | \$ | _____ |
| 10. Number of cooperators | | _____ |
| 11. Total acreage grown under improved methods by cooperators | | _____ |
| 12. Average yield per acre by cooperators (tons of cured hay) | | _____ |
| 13. How many acres (if legume) were inoculated? | | _____ |
| 14. How many farmers ordered inoculating material through you from U. S. Department of Agriculture? | | _____ |
| 15. How many demonstration acres were turned under for soil improvement? | | _____ |
| 16. Estimate total number of acres in county turned under by agent's advice | | _____ |
| 17. How many acres were sown this fall? | | _____ |
| 18. How many farmers have you directly influenced to use better methods in growing this crop this year? | | <u>100</u> |
| 19. Estimate how many were indirectly influenced | | <u>300</u> |

Space for agent's stamp

HAY, FORAGE, OR COVER CROPS

GORDON A. ELGAN,
County Agent,
SHEPPARDS, VIRGINIA.

NOTE: This form to be used for such crops as Alfalfa, Crimson, Alsike, Red, Bur and Sweet Clover, Leavedess, Vetch, Vetch and Oats, - Wheat, or Rye, Crimson Clover and Oats - Wheat or Rye, Timothy; Mixed Grasses and Clovers; Sudan, Johnson and other grasses, Sorghum, Millet, etc. Any combination of these or other similar crops should be reported on this form, the name of the crop or combination to be entered in space below.

Crimson Clover

Demonstration

(Enter here the name of crop - separate sheet for each.)

- | | | |
|---|-------|----|
| 1. Number of demonstrators | _____ | 1 |
| 2. Number of demonstrators reporting | _____ | 0 |
| 3. Total acreage in this crop grown under improved methods on demonstrations | _____ | 10 |
| 4. Average yield per acre on demonstrations (tons of cured hay) | _____ | |
| 5. Estimated average yield per acre for entire county (tons of cured hay) | _____ | |
| 6. Number of acres cut for hay | _____ | |
| 7. Increased yield per acre of demonstrations over ordinary methods (tons of cured hay) | _____ | |
| 8. Number of acres grazed off | _____ | |
| 9. Estimated value per acre of grazing | _____ | 0 |
| 10. Number of cooperators | _____ | |
| 11. Total acreage grown under improved methods by cooperators | _____ | |
| 12. Average yield per acre by cooperators (tons of cured hay) | _____ | |
| 13. How many acres (if legume) were inoculated? | _____ | |
| 14. How many farmers ordered inoculating material through you from U. S. Department of Agriculture? | _____ | |
| 15. How many demonstration acres were turned under for soil improvement? | _____ | 90 |
| 16. Estimate total number of acres in county turned under by agent's advice | _____ | 30 |
| 17. How many acres were sown this fall? | _____ | |
| 18. How many farmers have you directly influenced to use better methods in growing this crop this year? | _____ | 5 |
| 19. Estimate how many were indirectly influenced | _____ | 8 |

94-A

(Use reverse side for remarks on this crop)

Space for agent's stamp

SUMMER LEGUMES

(Cowpeas, Soy Beans, Velvet Beans, Peanuts, etc.)

GORDON A. ELGAN,
County Agent,
SHEPPARD, VIRGINIA.

Soy Beans Demonstration
(Name of crop - separate sheet for each)

- | | | |
|--|-------------------|--------------|
| 1. Number of demonstrators | | <u>3</u> |
| 2. Number of demonstrators reporting | | <u>1</u> |
| 3. Total acreage of this crop grown under improved methods on demonstrations | | <u>21</u> |
| 4. Average yield per acre on demonstrations | (bushels of seed) | |
| 5. Average yield per acre on demonstrations | (tons cured hay) | <u>1 1/2</u> |
| 6. Estimated average yield per acre for entire county | (bushels of seed) | |
| 7. Estimated average yield per acre for entire county | (tons cured hay) | <u>1</u> |
| 8. Increased yield per acre on demonstrations over ordinary methods | (bushels of seed) | |
| 9. Increased yield per acre on demonstrations over ordinary methods | (tons cured hay) | <u>1 1/2</u> |
| 10. Number of cooperators | | |
| 11. Total acreage grown under improved methods by cooperators | | |
| 12. Average yield per acre by cooperators | (bushels of seed) | |
| 13. Average yield per acre by cooperators | (tons cured hay) | |
| 14. Number of farmers testing seed for germination | | |
| 15. Total number of bushels seed so tested | | |
| 16. Acreage planted with pure or selected seed | | <u>21</u> |
| 17. Total acreage of demonstrators and cooperators threshed for seed | | |
| 18. Total acreage of demonstrators and cooperators cut for hay | | <u>21</u> |
| 19. Number of acres grazed off | | |
| 20. Estimated value per acre of grazing | \$ | |
| 21. Total number of acres turned under for soil improvement | | |
| 22. Total number of acres inoculated - by Department cultures | | <u>21</u> |
| 23. Total number of acres inoculated - by inoculated soil | | |
| 24. Total number of acres inoculated - by commercial cultures | | |
| 25. Give estimate of the number of acres in your territory which were planted this year to this crop due to your influence | | <u>100</u> |
| 26. How many farmers have you directly influenced to use better methods in growing this crop this year? | | <u>10</u> |
| 27. Estimate how many were indirectly influenced | | <u>50</u> |

(Use reverse side for remarks on this crop)

Space for agent's stamp

SUMMER LEGUMES

(Cowpeas, Soy Beans, Velvet Beans, Peanuts, etc.)

GORDON A. ELGAN,
County Agent,
SHEPPARDS, VIRGINIA.

Soy Beans & Peas Demonstration
(Name of crop - separate sheet for each)

- | | | |
|--|-------------------|------------|
| 1. Number of demonstrators | | <u>2</u> |
| 2. Number of demonstrators reporting | | <u>0</u> |
| 3. Total acreage of this crop grown under improved methods on demonstrations | | <u>25</u> |
| 4. Average yield per acre on demonstrations | (bushels of seed) | _____ |
| 5. Average yield per acre on demonstrations | (tons cured hay) | _____ |
| 6. Estimated average yield per acre for entire county | (bushels of seed) | _____ |
| 7. Estimated average yield per acre for entire county | (tons cured hay) | _____ |
| 8. Increased yield per acre on demonstrations over ordinary methods | (bushels of seed) | _____ |
| 9. Increased yield per acre on demonstrations over ordinary methods | (tons cured hay) | _____ |
| 10. Number of cooperators | | _____ |
| 11. Total acreage grown under improved methods by cooperators | | _____ |
| 12. Average yield per acre by cooperators | (bushels of seed) | _____ |
| 13. Average yield per acre by cooperators | (tons cured hay) | _____ |
| 14. Number of farmers testing seed for germination | | _____ |
| 15. Total number of bushels seed so tested | | _____ |
| 16. Acreage planted with pure or selected seed | | _____ |
| 17. Total acreage of demonstrators and cooperators threshed for seed | | _____ |
| 18. Total acreage of demonstrators and cooperators cut for hay | | _____ |
| 19. Number of acres grazed off | | _____ |
| 20. Estimated value per acre of grazing | \$ | _____ |
| 21. Total number of acres turned under for soil improvement | | <u>25</u> |
| 22. Total number of acres inoculated - by Department cultures | | <u>25</u> |
| 23. Total number of acres inoculated - by inoculated soil | | _____ |
| 24. Total number of acres inoculated - by commercial cultures | | _____ |
| 25. Give estimate of the number of acres in your territory which were planted this year to this crop due to your influence | | <u>300</u> |
| 26. How many farmers have you directly influenced to use better methods in growing this crop this year? | | <u>500</u> |
| 27. Estimate how many were indirectly influenced | | <u>500</u> |

(Use reverse side for remarks on this crop)

Space for agent's stamp

SUMMER LEGUMES

(Cowpeas, Soy Beans, Velvet Beans, Peanuts, etc.)

GORDON A. FLAAN,
County Agent,
SHEPPARDS, VIRGINIA.

(Name of crop - separate sheet for each) Demonstration

1. Number of demonstrators _____
2. Number of demonstrators reporting _____
3. Total acreage of this crop grown under improved methods on demonstrations _____
4. Average yield per acre on demonstrations (bushels of seed) _____
5. Average yield per acre on demonstrations (tons cured hay) _____
6. Estimated average yield per acre for entire county (bushels of seed) _____
7. Estimated average yield per acre for entire county (tons cured hay) _____
8. Increased yield per acre on demonstrations over ordinary methods (bushels of seed) _____
9. Increased yield per acre on demonstrations over ordinary methods (tons cured hay) _____
10. Number of cooperators _____
11. Total acreage grown under improved methods by cooperators _____
12. Average yield per acre by cooperators (bushels of seed) _____
13. Average yield per acre by cooperators (tons cured hay) _____
14. Number of farmers testing seed for germination _____
15. Total number of bushels seed so tested _____
16. Acreage planted with pure or selected seed _____
17. Total acreage of demonstrators and cooperators threshed for seed _____
18. Total acreage of demonstrators and cooperators cut for hay _____
19. Number of acres grazed off _____
20. Estimated value per acre of grazing \$ _____
21. Total number of acres turned under for soil improvement _____
22. Total number of acres inoculated - by Department cultures _____
23. Total number of acres inoculated - by inoculated soil _____
24. Total number of acres inoculated - by commercial cultures _____
25. Give estimate of the number of acres in your territory which were planted this year to this crop due to your influence _____
26. How many farmers have you directly influenced to use better methods in growing this crop this year? _____
27. Estimate how many were indirectly influenced _____

(Use reverse side for remarks on this crop)

Space for agent's stamp

SUNNER LEGUMES

(Cowpeas, Soy Beans, Velvet Beans, Peanuts, etc.)

GORDON A. WIGAN,
County Agent,
SHEPPARD, VIRGINIA.

(Name of crop - separate sheet for each) Demonstration

1. Number of demonstrators _____
2. Number of demonstrators reporting _____
3. Total acreage of this crop grown under improved methods on demonstrations _____
4. Average yield per acre on demonstrations (bushels of seed) _____
5. Average yield per acre on demonstrations (tons cured hay) _____
6. Estimated average yield per acre for entire county (bushels of seed) _____
7. Estimated average yield per acre for entire county (tons cured hay) _____
8. Increased yield per acre on demonstrations over ordinary methods (bushels of seed) _____
9. Increased yield per acre on demonstrations over ordinary methods (tons cured hay) _____
10. Number of cooperators _____
11. Total acreage grown under improved methods by cooperators _____
12. Average yield per acre by cooperators (bushels of seed) _____
13. Average yield per acre by cooperators (tons cured hay) _____
14. Number of farmers testing seed for germination _____
15. Total number of bushels seed so tested _____
16. Acreage planted with pure or selected seed _____
17. Total acreage of demonstrators and cooperators threshed for seed _____
18. Total acreage of demonstrators and cooperators cut for hay _____
19. Number of acres grazed off _____
20. Estimated value per acre of grazing \$ _____
21. Total number of acres turned under for soil improvement _____
22. Total number of acres inoculated - by Department cultures _____
23. Total number of acres inoculated - by inoculated soil _____
24. Total number of acres inoculated - by commercial cultures _____
25. Give estimate of the number of acres in your territory which were planted this year to this crop due to your influence _____
26. How many farmers have you directly influenced to use better methods in growing this crop this year? _____
27. Estimate how many were indirectly influenced _____

(Use reverse side for remarks on this crop)

Space for agent's stamp

IRISH POTATOES

GORDON A. ELKAN,
County Agent,
SHEPPARD, VIRGINIA.

1. Number of demonstrators _____
2. Number of demonstrators reporting _____
3. Total acreage of potato demonstrations _____
4. Average yield per acre on demonstrations (bushels) _____
5. Estimated average yield per acre for entire county (bushels) _____
6. Estimated number of acres planted with treated seed _____
7. Estimated number of acres on which foliage was treated for diseases and insects pests _____
8. How many farmers used certified seed through your influence? _____
9. Total acreage planted with certified seed _____
10. How many farmers have you directly influenced to use better methods in growing this crop this year? _____
11. Estimate how many were indirectly influenced _____

(Use reverse side for additional remarks on this crop)

Space for agent's stamp

SWEET POTATOES

GORDON A. ELGAN,
County Agent,
SHEPPARDS, VIRGINIA

1. Number of demonstrators _____
2. Number of demonstrators reporting _____
3. Total acreage of potato demonstrations _____
4. Average yield per acre on demonstrations (bushels) _____
5. Estimated average yield per acre for entire county (bushels) _____
6. Estimated number of acres planted with treated seed _____
7. Estimated number of acres on which foliage was treated for diseases and insect pests _____
8. Estimated increased acreage this year over last year due to county agent's work _____
9. How many storage houses built this year? _____
10. Total capacity of these storage houses (bushels) _____
11. How many storage houses in county? _____
12. Total capacity of storage houses in county (bushels) _____
13. Total number of bushels put in storage this year (bushels) _____
14. How many farmers have you directly influenced to use better methods in growing this crop this year? _____
15. Estimate how many were indirectly influenced _____

(Use reverse side for additional remarks on this crop)

Space for agent's stamp

R E C E I T S

GORDON A. SIMAN,
 County Agent,
 SHREVEPORT, LOUISIANA.

1. Number of demonstration home orchards - - - -	{ Apple	<u>3</u>
	{ Peach	<u>2</u>
	{ Other	<u> </u>
2. Total number of trees in these demonstrations		<u>700</u>
	Orchards	Trees
3. Orchards inspected by agrmt	<u>10</u>	<u>4000</u>
4. Orchards pruned due to your influence	<u>20</u>	<u>5000</u>
5. Orchards sprayed due to your influence	<u>8</u>	<u>3000</u>
6. Peach orchards treated for borers due to your ^{influence}	<u>10</u>	<u>200</u>
7. Orchards planted due to your influence	<u>2</u>	<u>300</u>
	<u>50</u>	<u>12500</u>
	TOTAL	

8. How many commercial orchards in your county - Apple 5 Trees 6000
9. How many commercial orchards in your county - Peach _____ Trees _____
10. How many commercial orchards in your county - Other _____ Trees _____
11. How many commercial orchards have you assisted in caring for? 2
12. How many trees did you actually spray? 150
13. How many trees did you actually prune? 416
14. How many trees did you actually worm? 30
15. Estimated value of increased production due to demonstration methods \$ —
16. Report of special campaigns, results, etc.

There was almost no fruit this year due to freeze.

(Use reverse side for additional remarks)

Space for agent's stamp

H O R S E S

GORDON A. TILGAN,
 County Agent,
 SHEPPARD, VIRGINIA

1. How many pure-bred stallions have been brought into the county this year, due to your influence? _____
2. How many pure-bred jacks brought in due to your influence? _____
3. How many brood mares brought in due to your influence? _____
4. How many demonstrations in feeding horses or mules? _____
5. How many horses or mules in these demonstrations
 (Report results under "Remarks") _____
6. How many horses or mules fed and cared for according to methods you have advocated? _____
7. How many pure-bred stallions in county now? _____
8. How many pure-bred jacks in county now? _____

R E M A R K S :

(Use reverse side for additional remarks)

Space for agent's stamp

DAIRY CATTLE

GORDON A. ELGAN,
 COUNTY AGENT,
 SHEPPARD, VIRGINIA.

1. How many head of pure-bred bulls have been brought into the county this year through your influence? 5
2. How many head of pure-bred gows or heifers have been brought into the county this year through your influence? 3
3. How many head of pure-bred dairy cattle have you assisted your farmers in selling this year - through individual sales? 3
4. How many head of pure-bred dairy cattle have you assisted your farmers in selling this year - through group sales? _____
5. How many grade dairy cows have been brought into the county for breeding purposes this year through your influence? _____
6. How many cows have been tested at your instance to determine the profitable milk producers? _____
7. Do you carry or own a Babcock tester? no
8. How many farmers have been induced to feed a better balanced ration to their stock? 6
9. How many head of stock so fed? 120
10. How many demonstrations in dairy work have you supervised? _____
11. How many cows in these demonstrations? (Report results under "Remarks") _____
12. How many new cream stations established this year due to your influence? _____
13. How many cream stations in county? _____
14. How many new cream routes established this year due to the influence of the county agent's work?
(If creameries have been established make report) _____
15. How many cheese factories in your county? _____
16. How many cheese factories established in your county this year? _____
17. How many pure-bred dairy bulls in the county now? 17
18. How many pure-bred dairy cows in the county now? 150

Space for agent's stamp

DAIRY CATTLE (Continued)

GORDON A. ELGAN,

County Agent,

SHELBY COUNTY, VIRGINIA.

19. How many cow testing associations established this year due to your influence? (Give report if any) _____
20. How many dairy breeders' associations established this year due to your influence? (Give report if any) _____
21. How many dairy bull associations established this year? _____
22. Number of members in these associations _____
23. Number of bulls in these associations _____
24. Total number of cows kept by members of these associations _____
25. Total number of bull associations now in operation in your county _____

(Use reverse side for remarks)

Space for agent's stamp

B E E F C A T T L E

GORDON A. FULGAN
 County Agent
 SHEEP PASTURE, VIRGINIA

1. How many head of pure-bred bulls have been brought into the county this year through your influence? 2
2. How many head of pure-bred cows or heifers have been brought into the county this year through your influence? _____
3. How many head of pure-bred beef cattle have you assisted your farmers in selling this year - through individual sales? _____
4. How many head of pure-bred beef cattle have you assisted your farmers in selling this year - through group sales? _____
5. How many head of grade cows have been brought into the county this year for breeding purposes, through your influence? _____
6. How many beef breeding herds were started this year due to your influence? 2
7. How many head of feeding cattle have been brought into the county this year through your influence? _____
8. How many beef feeding demonstrations did you supervise? _____
9. How many cattle in these feeding demonstrations? _____
10. On how many of these demonstrations were records kept?
 (Give methods, dates, and results in dollars, gains made, cost of gains, total profit, etc., under "Remarks") _____
11. Estimate the number of beef cattle cared for according to methods which you advocated - where methods were wholly followed _____
12. Estimate the number of beef cattle cared for according to methods which you advocated - where methods were partially followed _____
 (Give results of these methods and special campaigns along beef cattle lines under "Remarks") _____
13. Number of beef cattle breeders' associations or clubs formed _____
14. Number of members of such associations or clubs _____
15. Number of pure-bred beef bulls in county now? 8
16. Number of pure-bred beef cows in county now? 100

Space for agent's stamp

DIPPING VATS

GORDON A. HILGAN
 County Agent
 SHEPPARD, VIRGINIA.

1. How many dipping vats have been built through your influence this year? _____
2. How many have you helped to construct? _____
3. How many have you helped to fill with the solution? _____
4. For how many have you tested the solution? _____
5. Total number built in county by all forces during the year, _____
6. Total number in the county at this time _____
7. Estimate the total number of cattle dipped during the year _____

Space for agent's stamp

H O G S

GORDON A. ELKANN
 County Agent
 SHEPPARD, VIRGINIA

- | | |
|--|-------------|
| 1. How many head of pure-bred <u>boars</u> have been brought into the county this year due to your influence? | <u>10</u> |
| 2. How many head of pure-bred <u>sows or gilts</u> have been brought into the county this year due to your influence? | <u>50</u> |
| 3. How many head of pure-bred hogs have you assisted your farmers in selling this year - through <u>individual sales</u> ? | <u>100</u> |
| 4. How many head of pure-bred hogs have you assisted your farmers in selling this year - through <u>group sales</u> ? | <u> </u> |
| 5. How many herds of pure-bred hogs have been started through your influence? | <u>5</u> |
| 6. How many hog-feeding demonstrations did you supervise? | <u>2</u> |
| 7. How many hogs in these demonstrations? | <u>50</u> |
| 8. On how many of these demonstrations were records kept? | <u>0</u> |
| 9. How many self-feeders secured at your suggestion? | <u>3</u> |
| 10. How many farmers have you induced to start the growing of grazing crops for hogs? | <u>30</u> |
| 11. Estimate number of hogs fed or cared for according to Methods which you advocated | <u>300</u> |
| 12. Give number of pure-bred boars in county now | <u>70</u> |

(For remarks, incidents, &c., use other side and additional sheets if necessary)

Space for agent's stamp

SHEEP AND GOATS

GORDON A. ELKAN,
 County Agent,
 SHEPHERD, VIRGINIA

1. How many head of pure-bred rams have been brought into the county this year through your influence? _____
2. How many head of pure-bred ewes have been brought into the county this year through your influence? _____
3. How many head of pure-bred sheep and goats have you assisted your farmers in selling this year - through individual sales? _____
4. How many head of pure-bred sheep and goats have you assisted your farmers in selling this year - through group sales? _____
5. How many grade ewes have been brought into the county this year for breeding purposes due to your influence? _____
6. How many flocks have been started? _____
7. How many sheep-feeding demonstrations did you supervise? _____
8. How many sheep in these demonstrations? _____
9. On how many of these demonstrations were records kept? _____
10. How many farmers did you induce to grow grazing crops for sheep? _____
11. Estimated number of sheep fed or cared for according to methods which you advocated _____
12. Number of pure-bred rams in county now _____
13. Number of pure-bred ewes in county now _____
14. Report results of campaign for more sheep, eradication of dogs, etc., under "Remarks". _____

(For additional remarks, etc., use reverse side of sheet)

Space for agent's stamp

P O U L T R Y

GORDON A. ELGAN,
County Agent,
SHEPPARDS, VIRGINIA.

1. Number of poultry demonstrations		<u>10</u>
	(Chickens	<u>8000</u>
	(Ducks	<u> </u>
2. Number of each kind of poultry grown and cared for according to methods which you advocated	(Guineas	<u>200</u>
	(Turkeys	<u> </u>
	(Geese	<u> </u>
	TOTAL	<u>8200</u>
3. On how many farms has poultry management been improved as a result of your work?		<u>150</u>
4. How many birds on these farms?		<u>8000</u>
5. How many communities have adopted a standard variety of poultry?		<u>12</u>
6. On how many cream routes are poultry products collected?		<u> </u>
7. How many flocks culled through your efforts?		<u>10</u>
8. Number of birds in flocks culled		<u>1200</u>
9. Number of birds eliminated through culling		<u>400</u>
10. How many farmers were induced to raise standard bred poultry this year?		<u>150</u>
11. How many demonstrators were induced to practice early hatching?		<u>150</u>
12. How many winter feeding demonstrations?		<u>4</u>
13. Number of birds in these demonstrations?		<u>400</u>
14. Number of new poultry houses erected at your suggestion		<u>4</u>
15. Number of poultry houses remodeled at your suggestion		<u>3</u>
16. Report on reverse side of this sheet any work done on poultry diseases.		

(For additional remarks use reverse side of this sheet)

Space for agent's stamp

LIVE STOCK DISEASES AND PESTS

GORDON A. FLCAH
 County Agent,
 SHEPPARD'S, VIRGINIA

1. How many demonstrations have been conducted through your influence in treating or testing livestock for the control of the following:

	Demonstrations	* Animals treated	
CATTLE	(Blackleg - - - - -)		
	(Anthrax or charbon - - - - -)		
	(Digestive and other troubles - - - - -)		
	(Tuberculosis - - - - -)		
	(Ticks - - - - -)		
HOGS	(Lice - - - - -)		
	(Cholera (single treatment) - - - - -)		
	(Cholera (simultaneous treatment) - - - - -)		
	(Digestive and other troubles - - - - -)		
	(Worms - - - - -)	6	48
SHEEP	(Lice - - - - -)	20	130
	(Wange - - - - -)	3	30
	(Stomach worms - - - - -)		
	(Digestive and other troubles - - - - -)		
	(Grubs - - - - -)		
HORSES	(Scab - - - - -)		
	(Ticks - - - - -)		
	(Spinal meningitis - - - - -)		
	(Digestive ailments - - - - -)	2	3
	(Anthrax or charbon - - - - -)		
HORSES	(Distemper - - - - -)	10	27
	(Accidents - - - - -)	3	3
	(Other troubles - - - - -)		

2. State in how many of the above demonstrations you actually treated livestock to demonstrate the method of treatment and the number of animals actually treated by you:

	Demonstrations	Animals
CATTLE, for Blackleg - - - - -		
CATTLE, for Tuberculosis - - - - -		
CATTLE, for Anthrax or charbon - - - - -		
HOGS, for Cholera - - - - -		
HORSES, for Anthrax or charbon - - - - -		

3. Have you instruments for such demonstrations? 201

4. Report results of treatments and of campaigns for eradication or control of diseases or pests under "Remarks" (Use reverse side of sheet).

* Include all animals treated through your influence.

Space for agent's stamp

FERTILIZERS

GORDON A. FLOAN,
County Agent,
SHEPPARD'S, VIRGINIA

- | | |
|---|-----------------|
| 1. How many farmers have you advised regarding the proper use of fertilizers? | <u>250</u> |
| 2. How many fertilizer demonstrations are the farmers conducting with you? | <u>6</u> |
| 3. Total acreage in these demonstrations | <u>40</u> |
| 4. How much fertilizer used on such demonstrations? (tons) | <u>15</u> |
| 5. How many communities have you influenced to buy fertilizers cooperatively? | <u>13</u> |
| 6. Quantity bought cooperatively (tons) | <u>500</u> |
| 7. Value of fertilizer bought cooperatively (actual price paid by cooperative purchase) | <u>\$15,420</u> |
| 8. Total amount saved by cooperative purchases | <u>\$1,000</u> |
| 9. Number of farmers home-mixing fertilizer on your advice | _____ |
| 10. Estimated number of tons home-mixed | _____ |
| 11. Estimated saving to farmers (per ton) \$ | _____ |

(For additional remarks use reverse side of sheet)

Space for agent's stamp

M A N U R E

GORDON A. ELGAN,
 County Agent,
 SHEPPARD, VIRGINIA.

1. How many farmers have you induced to take better care of farm manure? 15
2. How many have provided manure sheds at your suggestion? 0
3. How many are composting farm manure and waste products?
4. How many manure spreaders have been secured this year through your influence?
5. How many farmers are using phosphate or other material for reinforcing farm manure?

(For additional remarks use reverse side of this sheet)

Space for agent's stamp

S I L O S

GORDON A. ELCAN,
County Agent,
SHEPPARD, VIRGINIA.

- | | |
|---|-----------|
| 1. How many silos have been built in your county this year? | <u>2</u> |
| 2. How many silos built this year as a result of your advice? | <u>2</u> |
| 3. How many silos are in county now? | <u>15</u> |
| 4. Of the number of silos in county now there are: | |

Tile	_____	
Cement	_____	
Stave	<u>14</u>	
Stone	_____	
Pit	_____	
Other	_____	
TOTAL		<u>15</u>

(For additional remarks use reverse side of sheet)

Space for agent's stamp

L I M E

GORDON A. ELGAN,
County Agent,
SHEPPARD'S, VIRGINIA

1. Number of demonstrators		<u>12</u>
2. Number of demonstrators reporting		<u> </u>
3. Total number of acres in lime demonstrations		<u>200</u>
4. How many farmers, other than demonstrators, used lime this year due to your influence?		<u>140</u>
5. Quantity of burned lime used	(tons)	<u>0</u>
6. Quantity of limestone or its equivalent used	(tons)	<u>900</u>
7. Total number of acres treated this year		<u>1200</u>
8. Number of local sources of lime developed		<u> </u>
9. Number of lime crushers installed as a result of your work		<u> </u>
10. Number of lime kilns built as a result of your work		<u> </u>
11. Number of lime sheds constructed as a result of your work		<u>1</u>
12. Number of carloads shipped into your county		<u>35</u>
13. Number of farms on which soil was tested for acidity		<u> </u>

no record was kept on any of the above demonstrations, but wherever lime was used the results in favor of it was very noticeable.

(For additional remarks use reverse side of this sheet)

Space for agent's use

FARM AND FARMSTEAD
IMPROVEMENTS

GORDON A. TILGAN,
County Agent,
SHEPPARD, VIRGINIA.

THINGS DONE WITH AGENT'S ASSISTANCE AND ADVICE

	Dwelling	Other
1. Number of buildings erected	_____	<u>6</u>
2. Number of farm buildings improved	_____	<u>4</u>
3. Number of new building plans furnished	_____	<u>8</u>
4. Number of farm buildings painted or whitewashed	<u>1</u>	<u>4</u>
5. Number of home water systems installed or improved this year	_____	<u>2</u>
6. Total number of such systems in county now	_____	<u>53</u>
7. Number of home lighting systems installed in county this year	_____	<u>10</u>
8. Total number of such systems in county now	_____	<u>150</u>
9. Number of windmills erected this year	_____	_____
10. Number of home grounds improved	_____	<u>3</u>
11. Number of farm and home sanitary conditions improved	_____	<u>5</u>
12. Number of homes screened against flies and mosquitoes	_____	<u>2</u>
13. Number of sanitary privies erected	_____	_____
14. Number of septic tanks installed	_____	_____
15. Number of telephone systems installed	_____	<u>1</u>
16. Number of farmers furnished plans and induced to adopt systematic crop rotations	_____	<u>20</u>
17. Total acreage of such rotations	_____	<u>2400</u>
18. Number of new pastures established	_____	_____
19. Total acreage of new pastures established	_____	_____
20. Number of old pastures renovated	_____	_____
21. Total acreage of old pastures renovated	_____	_____

Space for agent's stamp

FARM AND FARMSTEAD IMPROVEMENTS (Continued)

GORDON A. HILGAN,

SHEPPARD, VIRGINIA.

22. Number of drainage systems established in county.			
23. Number of farmers induced to drain all or part of their farms			<u>6</u>
24. Number of such acres drained - by tile			
25. Number of such acres drained - by ditch			<u>35</u>
26. Number of farmers induced to remove stumps			<u>5</u>
27. Number of acres from which stumps were removed			<u>20</u>
28. Number of farmers induced to terrace their sloping lands			
29. Total acreage so terraced			
30. Number of home gardens planted or improved			
31. Number of road improving demonstrations assisted in			<u>1</u>
32. Number of miles of improved roads resulting therefrom			<u>3</u>
33. Number of farmers who planted cover crops to be turned under			<u>50</u>
34. Number of new implements and tools bought:			
Binders	_____	Flows	_____
Hay presses	_____	Hay loaders	_____
Gas engines	_____	Farm levels	_____
2-horse cultivators	_____	Grading machines	_____
Tractors	_____	Hay rakes	_____
Motor trucks	_____	Ensilage cutters	_____
Corn Planters	_____	Cream separators	_____
Ditching machines	_____	Spraying machines	_____
Mowers	_____	Famure spreaders	_____
Grain drills	_____	Small tools	_____
Disk harrows	_____		_____
1-horse cultivators	_____		_____

Space for agent's stamp

MISCELLANEOUS EXTENSION WORK

GORDON A. WIGAN,
County Agent,
SHEPPARDS, VIRGINIA.

1. Number of visits by agent to - -	(Demonstrators -----	<u>244</u>
	(Cooperators -----	<u>583</u>
	(Other farmers -----	<u>134</u>
	(Business men -----	<u>297</u>
	(Boys' and girls' club members - -	<u> </u>
	TOTAL	<u>1354</u>

2. Number of miles traveled - - - -	(Railroad -----	<u>210</u>
	(Team -----	<u> </u>
	(Automobile -----	<u>9833</u>
	(Otherwise -----	<u> </u>
	TOTAL	<u>10265</u>

3. Calls on agent at office and home relative to work - Personal	<u>78</u>
4. Calls on agent at office and home relative to work - Telephone	<u>114</u>
5. Number of farmers' meetings held under auspices of agent or Extension Division	<u>56</u>

6. How many meetings of all kinds, including field meetings, did you address?	<u>56</u>
7. Total attendance at these meetings (approximate)	<u>7725</u>

8. How many field meetings held by you?	<u>1</u>
9. Total attendance at these meetings	<u>19</u>

10. What per cent of time spent at office work? <u>30</u>	How divided?	(Correspondence -----	<u>76</u>
		(Conference -----	<u>70</u>
		(Miscellaneous -----	<u>15</u>
		TOTAL	<u>100%</u>

11. What per cent of time spent in field work? <u>70</u>	How divided?	(Supervising regular demonstrations -----	<u>30</u>
		(Other farm visits -----	<u>20</u>
		(At meetings -----	<u>70</u>
		(Assisted in short course work -----	<u> </u>
		(Organization and marketing -----	<u>40</u>
		TOTAL	<u>100%</u>

Space for agent's stamp

MISCELLANEOUS EXTENSION WORK
(Continued)

GORDON A. HIGAN
County Agent,
SHEPPARD, VIRGINIA

12. Number of official letters written	<u>201</u>
13. Number of articles relating to your work prepared for publication	<u>9</u>
14. Number of different circular letters prepared by you and sent out	<u>12</u>
15. Total number of copies of such letters (Give list and copy of each, if possible)	<u>322</u>
16. Number of bulletins or circulars of U. S. Department of Agriculture distributed	<u>510</u>
17. Number of bulletins or circulars from State college or State department of agriculture distributed	<u>285</u>
18. Number of visits to schools relating to work	<u>37</u>
19. In how many schools did you assist in outlining an agricultural course?	<u>1</u>
20. How many extension schools or short courses did you assist in?	<u> </u>
21. Total attendance at these schools	<u> </u>
22. Total number of days you were engaged in these schools	<u> </u>
23. Number of farmers who attended short courses at colleges as a result of your effort	<u> </u>
24. Number of club boys who entered college for first time this year	<u>3</u>
25. How many times have you been visited by specialists from college or the Department?	<u>9</u>
26. Was there a county fair held in your county?	<u>94</u>
27. How many demonstrators, cooperators and club members had exhibits?	<u>350</u>
28. How many of these won prizes?	<u>45</u>
29. How many demonstrations have you in truck or small fruit?	<u>0</u>
30. How many were successful from a financial standpoint?	<u> </u>
31. How many farm account books distributed to farmers?	<u>12</u>
32. How many farmers in your county are keeping <u>complete cost records</u> at your instance?	<u>4</u>
33. How many farmers in your county are keeping <u>partial cost records</u> at your instance?	<u>8</u>

Space for agent's stamp

MISCELLANEOUS EXTENSION WORK

(Continued)

GORDON A. WILSON
 CHERRY LANE
 SHEPPARD'S, VIRGINIA

- 34. How many farmers in your county are practicing fall plowing as a result of county agent's work? 200
- 35. How many wood lots have been improved at your suggestion? 2
- 36. How many farmers in your county have been influenced to grow sugar cane or sorghum for syrup? 5
- 37. How many farmers began keeping bees this year at your suggestion? 6
- 38. Number of hives involved in these demonstrations 24
- 39. How many farmers induced to transfer from old to improved hives? 3
- 40. Number of hives involved in these transfers 7
- 41. How many new queens introduced?
- 42. How many honey extractors purchased?

CROP	Improved seed secured		Improved seed offered for sale	
	Farms	Bushels	Farms	Bushels
Corn	6	14	10	500
Cotton		(lbs)		(lbs)
Oats	3	20	6	200
Potatoes				
Tobacco	20	(oz.) 30		(oz.)
Other				
<i>lye</i>	2	8	1	30
<i>Sorghum</i>	3	15		

(For additional remarks, reports, etc., use other side and extra sheets)

Space for agent's stamp

SPECIAL REPORT BY WHITE AGENTS ON WORK WITH
 NEGRO FARMERS

GORDON A. ELGAN,
 County Agent,
 SHREPPAHELS, VIRGINIA.

NOTE:- The data reported on this and following page must be included in your report on all work done. Negro agents need not report on these sheets.

1. Number of negro demonstrators (all crops) _____
 2. Number of negro demonstrators reporting (all crops) _____
 3. Total acreage of all crops grown under improved methods on negro demonstration farms _____
 4. Number of negro cooperators (all crops) _____
 5. Total acreage of all crops of negro cooperators _____
 6. Number of negro farmers who planted pure or selected seed on their demonstrations _____
 7. Number of negro farmers you have influenced to select seed for next year's crop _____
 8. Estimated quantity of all seed selected by negro farmers (bushels) _____
 9. Number of negro farmers who fall-plowed their demonstration acres _____
 10. Approximately, how many negro farmers in your territory are following demonstration methods on their farms? _____
 11. Name the principal crops grown under demonstration methods by negro demonstrators and cooperators _____
-
- | | | |
|--|-----------------------------|-------|
| | (Horses - - - - -) | _____ |
| | (Beef cattle - - - - -) | _____ |
| | (Sheep and goats - - - - -) | _____ |
| | (Dairy cattle - - - - -) | _____ |
| | (Hogs - - - - -) | _____ |
| | (Poultry - - - - -) | _____ |
-
12. Number of pure-bred animals bought by negro farmers at your suggestion - - - - - _____
 13. Number of negro farmers who have produced practically all their home food and feed due to your influence _____
 14. Number of negro agricultural clubs or community organizations formed this year for the general improvement of rural conditions _____
 15. Number of members _____

Space for agent's stamp

SPECIAL REPORT BY WHITE AGENTS OF WORK WITH
NEGRO FARMERS (Cont'd)

GORDON A. ELGAN,
County Agent,
SHEPPARDS, VIRGINIA.

- | | | |
|--|---------------------------------|-------|
| | (New houses built - - - - - | _____ |
| | (New barns built - - - - - | _____ |
| 16. Farm and rural improvements made | (New schools built - - - - - | _____ |
| due to agent's influence - - - - - | (New churches built - - - - - | _____ |
| | (New toilets built - - - - - | _____ |
| | (Buildings improved or repaired | _____ |
| 17. Number of Farm Makers' Clubs organized this year | | _____ |
| 18. Number of members in these clubs | | _____ |
| 19. Number of Home Makers' Clubs organized this year | | _____ |
| 20. Number of members in these clubs | | _____ |

Space for agent's stamp

SUCCESSFUL UNDERTAKINGS

GORDON A. HIGAN,
County Agent
SHEPPARDS, VIRGINIA.

Each county agent will be expected to report three (3) important pieces of extension work attempted and successfully accomplished by him during the year. Details of your plan, method of procedure, and results, together with any other interesting facts and observations concerning each piece of work, should be included.

This sheet and as many additional sheets as are necessary should be used for this purpose.

First-Club Work; 50

The most successful Extension work done in my county this year has been with the boys and girls in Club work, which is handled entirely through organized Clubs.

These Organized Clubs, (Twelve in number) are well distributed throughout the county, one being located in each of the leading communities, with a competent leader at the head of each club. The local clubs are federated into a county organization which meets once a year for the election of officers, and to transact such other business as may arise. The Local clubs hold regular monthly meetings. There are 215 boys and girls in Organized Club Work in the County who are conducting 250 demonstrations in corn, tobacco, potatoes, soy beans, sow and litter, breeding pig, poultry, and sweet clover.

These boys and girls through the demonstrations and organization are doing a work that cannot be estimated.

Second-Farmers Marketing Organization; 102-1

The organization of THE Tri State Tobacco Marketing Organization has been directed in the county by the County Agent, and the campaign for members has been most successful. In managing this work in the County the Agent has come in contact with almost every farmer in the county this year. While this work is not yet complete, it has formed a wonderful organization through which the County Agent can work. It has also developed public sentiment in favor of Extension work which reaches every section of the county. The support given the County Agent by the farmers since this work began has been far beyond that of any other work ever done in the county.

BOYS' CLUB WORK

Human Interest Features

Furnish at least three human interest stories, with pictures if possible.
Use separate sheet if necessary.

RECORD OF CROPS REPORTED BY BOYS' CLUBS

ESTIMATE FROM
CLUBS NOT REPORTING

Kind of Club	Total enrollment	Number of acres	Complete reports received	Total production (bushels or pounds)	Average yield per acre	Average cost per bushel or pound	Total cost of production	Total value of crop	Total profit	Number of members	Estimated total production	Estimated total value
Corn	39	39	30	Bu. 1195	Bu. 38	\$6.66	\$6.11	\$1445.00	\$3725	9	Bu. 270	\$279.00
Peas and Peasout hay				Bu. Tons	Bu. T.						Bu. T.	
Irish potatoes Sweet	6	34	2	Bu. 12	Bu. 4	150	1500	3000	1100	4	Bu. 25	50
Grain sorghum				Bu.	Bu.						Bu.	
Wheat				Bu.	Bu.						Bu.	
Oats				Bu.	Bu.						Bu.	
Sweet clover	13	13	13	Tons 42	Tons 42	448	448	from stock feed of stock			(Good)	
Pea hay				Tons	T.						T.	
Soy beans	6	6	3	Bu.	Bu.						Bu.	
Soy bean hay	6	6	2	Tons 2	T. 1	634	3300	4000	700	4	T. 3	6000
Velvet beans				Bu.	Bu.						Bu.	
Seed cotton				Lbs.	Lb.						Lb.	
Tobacco Macallanous	11	11	3	9500	1250	57	17500	47500	29200	7	7000	1500

Number of bushels of purebred seed corn distributed to club boys 2Number of bushels of other purebred seed distributed to club boys 2 Sweet cloverHow many club members planted catch crops (beans, peas, etc.)? 20

Kind of Kind of Club	RECORD OF LIVESTOCK REPORTED BY BOYS' CLUBS										ESTIMATE FROM CLUBS NOT REPORTING		
	Enroll- ment in clubs	Complete reports received	Total number of animals	Total initial weight (pounds)	Total final weight (pounds)	Average cost per pound	Total cost	Total value	Total profit	Number Members	Estimated total number pounds	Estimated total value	
PIGS						\$	\$	\$	\$		\$		
Fattening dems.													
Growing "	29	15	29	413	2610	87	33035	47873	14445	14	2100	189.00	
Sew and litter	25	10	25	2445			65285	266.00	455.15	15		1206.00	
SHEEP													
Demonstrations													
BEEF CATTLE													
Fattening dems.													
Growing "													
Cow-calf "													
DAIRY CATTLE													
Growing dems.													
Cow-calf "													
MISCELLANEOUS													
Demonstrations													
POULTRY													
Demonstrations	102	70	102	829						32	300		

Number of purebred Pigs distributed to club boys----- 29

- " " grade " " " " -----
- " " purebred CALVES " " " " -----
- " " grade " " " " -----
- " " purebred SHEEP " " " " -----
- " " grade " " " " -----
- " " purebred POULTRY " " " " -----

EGGS from purebred poultry distributed to club boys (doz) *at club members height through their organization from 1 to 3 settings of pure bred egg for settings.*

RECORDS OF CROPS REPORTED BY FARM MAKERS CLUBS (Negro)

ESTIMATE FROM CLUBS NOT REPORTING

Kind of Club	Total enrollment	Number of acres	Complete reports received	Total production	Average yield	Average cost	Total cost of production	Total value of crop	Total profit	Number of members	Estimated total production	Estimated total value
				(bushels or pounds)	per acre	per bushel or pound						
Corn				Bu.	Bu.	\$	\$	\$	\$		Bu.	\$
Peanuts				Bu.	Bu.						Bu.	
Peanut hay				Tons	T.						T.	
Irish potatoes				Bu.	Bu.						Bu.	
Sweet potatoes				Bu.	Bu.						Bu.	
Grain sorghum				Bu.	Bu.						Bu.	
Wheat				Bu.	Bu.						Bu.	
Oats				Bu.	Bu.						Bu.	
Peas				Bu.	Bu.						Bu.	
Pea hay				Tons	T.						T.	
Soy beans				Bu.	Bu.						Bu.	
Soy bean hay				Tons	T.						T.	
Velvet beans				Bu.	Bu.						Bu.	
Seed cotton				Lbs.	Lbs.						Lbs.	
Miscellaneous												

Number of bushels of purebred seed corn distributed to club boys _____

Number of bushels of other purebred seed distributed to club boys _____

How many club members planted catch crops (beans, peas, etc.)? _____

RECORD OF LIVESTOCK REPORTED BY FARM MAKERS' CLUBS (Negro)

ESTIMATE FROM
CLUBS NOT REPORTING

Kind of club	Enrollment in clubs	Complete reports received	Total number of animals	Total initial weight (pounds)	Total final weight (pounds)	Average cost per pound	Total cost	Total value	Total profit	Number members	Estimated total number pounds	Estimated total value
PIGS												
Fattening Dams												
Growing "												
Sow and litter												
SHEEP												
Demonstrations												
BEEF CATTLE												
Fattening dams												
Growing "												
Cow-calf "												
DAIRY CATTLE												
Growing dams												
Cow-calf "												
MISCELLANEOUS												
Demonstrations												
POULTRY												
Demonstrations												

Number of purebred	PIGS distributed to club boys	Number starting with birds	Produced Birds	Number starting with eggs	Produced Eggs	No. of Birds	No. of Eggs
" grade	" " " "	" " " "	" " " "	" " " "	" " " "	" " " "	" " " "
" purebred CALVES	" " " "	" " " "	" " " "	" " " "	" " " "	" " " "	" " " "
" grade	" " " "	" " " "	" " " "	" " " "	" " " "	" " " "	" " " "
" purebred SHEEP	" " " "	" " " "	" " " "	" " " "	" " " "	" " " "	" " " "
" grade	" " " "	" " " "	" " " "	" " " "	" " " "	" " " "	" " " "
" purebred POULTRY	" " " "	" " " "	" " " "	" " " "	" " " "	" " " "	" " " "
Eggs from purebred poultry distributed to club boys (doz)							

FORM 920-0-22

LIST OF BOYS MAKING 5 BEST RECORDS
CORN

Name	Address	Bushels	Variety	Cost per bushel	Net profit	Value of prizes
Walter, Bertie	Farmville	50	P.E.	2.64	\$46.75	
Davis, Henry	Dellwyn	60	B.R.	77¢	26.20	
Dean, William	Andersonville	57½	S.S.	51¢	38.50	10.00
W. H. ...	Andersonville	53	B.R.	2.48	47.60	
Wood, Leo	Wingina	78	B.R.	30¢	65.00	

Soybeans

Name	Address	bushels of nuts	Pounds of hay	Cost per bushel	Net profit	Value of prizes
Davis, Ben	Dellwyn		2000	6.34	\$7.50	\$2.00
Davis, Henry	Dellwyn		2000	6.34	7.50	2.00

POTATOES

Name	Address		Bushels	Cost per bushel	Net profit	Value of prizes
Davis, Ben	Dellwyn	9C	6	1.50	\$5.95	\$2.00
Davis, Henry	Dellwyn	9C	6	1.50	5.95	2.00

Tomatoes
with scores

Name	Address	Days	Variety	Cost per bushel	Net profit	Value of prizes
Davis, Ben	Dellwyn	500	L.T.	5.95	\$27.80	\$5.00
Davis, Henry	Dellwyn	500	L.T.	5.95	27.80	4.00
Smith, ...	Shippards	1500	L.T.	2.33	230.00	

LIST OF BOYS MAKING 5 BEST RECORDS

COTTON

Name	Address	Pounds seed cotton	Pounds lint	Pounds seed	Cost per pound seed cotton	Net profit	Value of prizes
Charles Dickey	Hammond						
James Dickey	Hammond						
William Dickey	Hammond						
John Dickey	Hammond						
Frank Dickey	Hammond						

PIGS - Fattening Demonstration

Name	Address	Number of animals	Original value	Final value	Total cost of gain	Profit	Value of prizes
			\$	\$	\$	\$	\$

PIGS - Growing Demonstration

Name	Address	Number of animals	Original value	Final value	Total cost of gain	Profit	Value of prizes
Anderson Robert	New Canton	1	10.00	44.00	27.50	12.50	\$
Chen Wm	Hammond	1	8.00	36.00	23.00	12.00	
Flower Sam	Hammond	1	10.00	50.00	25.75	29.25	
Stinson Hugh	Dellburg	1	15.00	58.00	31.00	19.00	
Taylor August	Dellburg	1	10.00	35.00	19.50	21.50	5.00

PIGS - Sow and Litter Demonstration

Name	Address	Number of animals	Original value	Final value	Total cost of gain	Profit	Value of prizes
Maurell Charles	Buckingham	10	40.00	100.00	26.00	30.00	3.00
Box Mandy	Hammond	20	50.00	100.00	82.00	95.00	5.00
Lewis Ethel	Hammond	7	35.00	50.00	50.00	31.00	
Maurell Charles	Buckingham	12	50.00	100.00	70.00	31.00	5.00
Smith Frank	Sheppard	21	50.00	150.00	72.00	29.00	

LIST OF BOYS MAKING 5 BEST RECORDS

SHEEP Demonstration

Name	Address	Number of animals	Original value	Final value	Total cost of gain	Profit	Value of prizes
			\$	\$	\$	\$	\$

BEEF CATTLE - Fattening Demonstration

Name	Address	Number of animals	Original value	Final value	Total cost of gain	Profit	Value of prizes
			\$	\$	\$	\$	\$

BEEF CATTLE - Growing Demonstration

Name	Address	Number of animals	Original value	Final value	Total cost of gain	Profit	Value of prizes
			\$	\$	\$	\$	\$

BEEF CATTLE - Cow-Calf Demonstration

Name	Address	Number of animals	Original value	Final value	Total cost of gain	Profit	Value of prizes
			\$	\$	\$	\$	\$

LIST OF BOYS MAKING 5 BEST RECORDS
DAIRY CALF - Growing Demonstration

Name	Address	Number of animals	Original value	Final value	Total cost of gain	Profit	Value of prizes
			\$	\$	\$	\$	\$

DAIRY CALF - Cow - Calf Demonstration

Name	Address	Number of animals	Original value	Final value	Total cost of gain	Profit	Value of prizes
			\$	\$	\$	\$	\$

POULTRY Demonstration

Name	Address	Number of birds	Total eggs purchased	Total value	Total cost	Profit	Value of prizes
Green River	Near Canton	40	None	65	\$ 60.31	\$ 78.00	\$ 72.31
Margaret Mary	Andersonville	18			45.60	1.68	22.52
Ruby Mangle	Near Canton	26			37.25	3.50	21.55
Hudson Anna	Gold Hill	32			18.00	4.00	14.00
Smith Norma	Dillwyn	30			38.00	8.00	30.00

MISCELLANEOUS Demonstration

Name	Address	Number of animals	Original value	Final value	Total cost of gain	Profit	Value of prizes
			\$	\$	\$	\$	\$